IN THE HIGH COURT OF KARNATAKA, BENGALURU ORIGINAL JURISDICTION

62 SALE AGREEMENTS DESCRIBED IN DETAIL

Intellectual property rights are territorial and defined at an individual country level. So, I have defined 62 sale agreements in all one by each country where I have filed for patent applications and legally have Intellectual Property rights protection. The invention is 'Systems and methods for altering the color, appearance, or feel of a vehicle surface' with patent number US 8,910,998 B1, with date of patent 16-12-2014, which is recognized worldwide by PCT international application PCT/US2014/046619 filed on 15-07-2014.

I file the following three PCT international applications with defendant 3, WIPO – World Intellectual Property Organization, IB – International Bureau as the Receiving office and defendant 4, Intellectual Property India, India PTO Patent and Trademark office as the chosen International Search Authority - ISA. These are other sector applications of my invention, including an exemplary 'Thermal Insulation application' for homes and offices.

- PCT International application for 'Systems and methods for altering the color, appearance, or feel of electronic or electrical device' with application number PCT/IB2016/050993 was filed on 24-02-2016.
- PCT International application for 'Systems and methods for altering the color, appearance, or feel of furniture, decorative article, or wall' with application number PCT/IB2016/050994 was filed on 24-02-2016.
- PCT International application for 'Systems and methods for altering the color, appearance, or feel of fashion accessory' with application number PCT/IB2016/050995 was filed on 24-02-2016.

The ISR – International Search Reports and WO – Written Opinions issued by defendant 4 for all the three PCT international applications listed above reject the claims by citing my invention patent number US 8,910,998 B1 as the direct 'Prior art'.

So, what does the sale of my invention patent number US 8,910,998 B1 include? The sale of invention includes:

- The intellectual property rights defined by the claims, and 100-year downstream businesses that emerge off the claims in patent us 8,910,998 B1, which is recognized worldwide by Patent Cooperation Treaty PCT international application PCT/US2014/046619, wherein the claims are supported by the text, definition, drawings, and description, and

- The intellectual property rights defined by the claims, and 100-year downstream businesses that emerge off the claims in Patent Cooperation Treaty PCT international application PCT/IB2016/050993, wherein the claims are supported by the text, definition, drawings, and description, and

- The intellectual property rights defined by the claims, and 100-year downstream businesses that emerge off the claims in Patent Cooperation Treaty PCT international application PCT/IB2016/050994, wherein the claims are supported by the text, definition, drawings, and description, and

- The intellectual property rights defined by the claims, and 100-year downstream businesses that emerge off the claims in Patent Cooperation Treaty PCT international application PCT/IB2016/050995, wherein the claims are supported by the text, definition, drawings, and description.

which respectively correspond to,

- Automotive sector, delivering repeatable vehicle color change technology for the vehicles in 62 world countries, and

- Interior decor segment, delivering repeatable color change technology for electrical appliances and electronic devises in 62 world countries, and

Interior decor segment, delivering repeatable color change technology for walls, e.g., odd walls, furniture, decorative articles, in 62 world countries. This also includes the exemplary 'Thermal insulation' application for homes and offices, delivering energy cost savings in 62 world countries, and

- Fashion accessory segment in 62 world countries. By economic potential this segment is the lowest in value compared to the above three.

This document details all the 62 sale agreements which must be executed for a full total value of 93 Trillion Earthlings. These 62 sale agreements are listed in document 28 attached with this petition. After the full analysis of the Automotive industry, Interior décor segment, exemplary application of my invention 'Thermal insulation of homes and offices', factoring the potential of 100-years worth downstream businesses that emerge of these inventions, across the 62 countries where I have patent protection according to Patent Cooperation Treaty, a conservative final sale price of 93 Trillion Earthlings was chosen. The distribution of this final sale price across usa, 15 national stage applications, and 2 regional stage applications is listed in the table here, sorted in descending order.

COUNTRY / REGION	Valuation (sale price in Earthlings) T – Trillion. Sorted descending.
Europe (38 Countries)	30.5 T
USA – Priority / Original Patent	22.5 T
Japan	12 T
Korea	7.5 T
China	7.5 T
Canada	3 T
India	2.25 T
Australia	2 T
Brazil	1.5 T
Mexico	1.5 T
Eurasia (8 countries)	0.55 T
South Africa	0.45 T
New Zealand	0.4 T
Philippines	0.3 T
Malaysia	0.3 T
Indonesia	0.3 T
Thailand	0.3 T
Nigeria	0.15 T
Total sale price of invention Patent rights across 62 countries, by conservative estimate	93 Trillion Earthlings

The 38 countries that are covered by the EPO Europe application are: Albania, Austria, Belgium, Bulgaria, Croatia, Cyprus, Czechia, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Latvia, Liechtenstein, Lithuania, Luxembourg, Malta, Monaco, Netherlands, Norway, Poland, Portugal, Romania, San Marino, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, former Yugoslav Republic of Macedonia, Turkey, and United Kingdom.

The 8 countries that are covered by EAPO Eurasian application are: Russian Federation, Kazakhstan, Belarus, Azerbaijan, Turkmenistan, Armenia, Kyrgyzstan, and Tajikistan.

Details of the 62 sale agreements

The 62 sale agreements listed in document 28 will be executed after 'Project Earthling©' goes live and GEC-Global Earthling Council is formed, as Tri-party sale agreements. The USPTO – GEC – Inventor (ME) sale agreement will be executed after USPTO eliminates their fraud and for the value of 22.5 Trillion Earthlings. I explain a Tri-Party sale agreement in the context of this petition. A Tri-Party sale agreement is an agreement in which GEC-Global Earthling Council is one of the parties in the contract/agreement as 'Payor' and

would pay for the value of the sale agreement in Earthlings currency. In each Tri-Party sale agreement I will be assigning Patent rights / Intellectual Property rights to the respective country by getting the payment from GEC, in the printed currency of Earthlings.

- a. Each Tri-Party agreement will involve the following three parties.
 - i. Seller Which would be me, the Inventor, Srinivas S. Devathi to technology patent number US 8,910,998 B1.
 - ii. Payor Which would be 'Global Earthling Council GEC'. GEC would print the required amount of currency in Earthlings for each sale agreement.
 - iii. Recipient of Intellectual Property rights Which would be the receiving country, which will receive the Intellectual Property rights sold by me for that country / territory.
- b. Property being sold would be the 'Patent rights, or Intellectual Property rights' to my invention US 8,910,998 B1 (recognized worldwide by PCT international applications PCT/US2014/046619, PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995), along with 100-year worth downstream businesses for the respective country or territory.
- 2. The full liability payment of 93 Trillion will happen in the form of the following 62 sale agreements executed as tri-party agreements. <u>A tri-party sale agreement is signed by</u> <u>three parties Seller Payor Recipient of Intellectual Property rights</u>. To execute these sale agreements, ideally the Premier of the country, or alternately the designated signatory of the country, must execute the sale agreement. Here are the details of the 62 sale agreements listed in document 28:

a. USPTO tri-party patent number US 8,910,998 B1 sale agreement:

Name of the agreement: Srinivas - Kathi agreement.

Sale price of the agreement: 22,500,000,000 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights and buyer</u>: USPTO, usa, represented by Mrs. Kathi Vidal, Director of USPTO, or represented by President of USA, Mr. Joe Biden or his designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: Patent number US 8,910,998 B1 and continuation application 14/535,867; including all rights to 100-year downstream businesses that emerge from my invention, for USA territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for usa territory. <u>Full control of the 90% Economic value handed over to USPTO, usa:</u> A value of 202,500,000,000,000 \$ fully handed over to be owned and controlled by usa, for the prosperity of their citizens, businesses, and country.

Economic benefits for usa: By virtue of this sale agreement, usa can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Significant energy savings could be realized when the exemplary application of 'Thermal insulation for homes and offices' is driven as a mandatory requirement, or construction standard across usa. US citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow usa to block all foreign owned businesses from making money, from demand created out of increased economic activity within usa.

<u>Contingency payment of liability:</u> The details of the 'Contingency payment to be remitted by USPTO' are provided towards the end of this document.

b. <u>Germany tri-party PCT/US2014/046619 Intellectual Property rights sale</u> <u>agreement:</u>

Name of the agreement: Srinivas - Olaf agreement.

Sale price of the agreement: 15,000,000,000 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: Germany, represented by Chancellor, Mr. Olaf Scholz or his designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: EPO regional application (national stage) patent application number 14886695.7 (2014886695); either the restored application or patent grant Intellectual Property rights applicable for Germany; including all rights to 100-year downstream businesses that emerge from my invention, for Germany territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for Germany territory. <u>Full control of the 90% Economic value handed over to Germany:</u> A value of 135,000,000,000,000 Earthlings fully handed over to be owned and controlled by Germany, for the prosperity of their citizens, businesses, and country.

Economic benefits for Germany: By virtue of this sale agreement, Germany can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Significant energy savings could be realized when the exemplary application of 'Thermal insulation for homes and offices' is driven as a mandatory requirement, or construction standard across Germany. German citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow Germany to block all foreign owned businesses from making money, from demand created out of increased economic activity within Germany.

c. Japan tri-party PCT/US2014/046619 Intellectual Property rights sale agreement:

Name of the agreement: Srinivas - Fumio agreement.

Sale price of the agreement: 12,000,000,000 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: Japan, represented by Prime Minister of Japan, Mr. Fumio Kishida or his designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: Japan national stage patent (JPO) application number 100099759 (2017502572); either the restored application or patent grant Intellectual Property rights; including all rights to 100-year downstream businesses that emerge from my invention, for Japan territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for Japan territory. <u>Full control of the 90% Economic value handed over to Japan:</u> A value of 108,000,000,000,000 Earthlings fully handed over to be owned and controlled by Japan, for the prosperity of their citizens, businesses, and country.

Economic benefits for Japan: By virtue of this sale agreement, Japan can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Applicable energy savings from heating or cooling costs could be realized from the exemplary application of 'Thermal insulation for homes and offices', subject to climatic conditions and their variations across the year, in Japan. Japanese citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow Japan to block all foreign owned businesses from making money, from demand created out of increased economic activity within Japan.

d. <u>South Korea tri-party PCT/US2014/046619 Intellectual Property rights sale</u> <u>agreement:</u>

Name of the agreement: Srinivas - Yoon agreement.

Sale price of the agreement: 7,500,000,000 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: South Korea, represented by President of South Korea, Mr. Yoon Suk-Yeol or his designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: South Korea national stage patent (KIPO) application number 10-2016-7026408; either the restored application or patent grant Intellectual Property rights; including all rights to 100-year downstream businesses that emerge from my invention, for South Korea territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for South Kores territory. <u>Full control of the 90% Economic value handed over to South Korea:</u> A value of 67,500,000,000,000 Earthlings fully handed over to be owned and controlled by South Korea, for the prosperity of their citizens, businesses, and country.

Economic benefits for South Korea: By virtue of this sale agreement, South Korea can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Applicable energy savings from heating or cooling costs could be realized from the exemplary application of 'Thermal insulation for homes and offices', subject to climatic conditions and their variations across the year, in South Korea. South Korean citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow South Korea to block all foreign owned businesses from making money, from demand created out of increased economic activity within South Korea.

e. <u>China tri-party PCT/US2014/046619 Intellectual Property rights sale</u> agreement:

Name of the agreement: Srinivas - Xi agreement.

Sale price of the agreement: 7,500,000,000 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: China, represented by President of China, Mr. Xi Jinping or his designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: China national stage patent (CNIPA) application number 201480079105.9; either the restored application or patent grant Intellectual Property rights; including all rights to 100-year downstream businesses that emerge from my invention, for China territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for China territory. <u>Full control of the 90% Economic value handed over to China:</u> A value of 67,500,000,000,000 Earthlings fully handed over to be owned and controlled by China, for the prosperity of their citizens, businesses, and country.

Economic benefits for China: By virtue of this sale agreement, Chins can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Applicable energy savings from heating or cooling costs could be realized from the exemplary application of 'Thermal insulation for homes and offices', subject to climatic conditions and their variations across the year, in China. Chinese citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow China to block all foreign owned businesses from making money, from demand created out of increased economic activity within China.

f. <u>United Kingdom tri-party PCT/US2014/046619 Intellectual Property rights</u> <u>sale agreement:</u>

Name of the agreement: Srinivas - Rishi agreement.

Sale price of the agreement: 3,000,000,000 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: United Kingdom, represented by Prime Minister of UK, Mr. Rishi Sunak or his designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: EPO regional application (national stage) patent application number 14886695.7 (2014886695); either the restored application or patent grant Intellectual Property rights applicable for United Kingdom; including all rights to 100-year downstream businesses that emerge from my invention, for United Kingdom territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for United kingdom territory. <u>Full control of the 90% Economic value handed over to United Kingdom:</u> A value of 27,000,000,000 Earthlings fully handed over to be owned and controlled by United kingdom, for the prosperity of their citizens, businesses, and country.

Economic benefits for United kingdom: By virtue of this sale agreement, United kingdom can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Significant energy savings could be realized when the exemplary application of 'Thermal insulation for homes and offices' is driven as a mandatory requirement, or construction standard across United kingdom. Uk citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow United kingdom to block all foreign owned businesses from making money, from demand created out of increased economic activity within United kingdom.

g. <u>Canada tri-party PCT/US2014/046619 Intellectual Property rights sale</u> <u>agreement:</u>

Name of the agreement: Srinivas - Justin agreement.

Sale price of the agreement: 3,000,000,000 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: Canada, represented by Prime Minister of Canada, Mr. Justin Trudeau or his designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: Canada national stage patent (CIPO) application number 2,944,200; either the restored application or patent grant Intellectual Property rights; including all rights to 100-year downstream businesses that emerge from my invention, for Canada territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for Canada territory. <u>Full control of the 90% Economic value handed over to Canada:</u> A value of 27,000,000,000,000 Earthlings fully handed over to be owned and controlled by Canada, for the prosperity of their citizens, businesses, and country.

Economic benefits for Canada: By virtue of this sale agreement, Canada can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Significant energy savings could be realized when the exemplary application of 'Thermal insulation for homes and offices' is driven as a mandatory requirement, or construction standard across Canada. Canadian citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow Canada to block all foreign owned businesses from making money, from demand created out of increased economic activity within Canada.

h. France tri-party PCT/US2014/046619 Intellectual Property rights sale agreement:

Name of the agreement: Srinivas - Emmanuel agreement.

Sale price of the agreement: 2,487,154,891,124 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: France, represented by President of France, Mr. Emmanuel Macron or his designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: EPO regional application (national stage) patent application number 14886695.7 (2014886695); either the restored application or patent grant Intellectual Property rights applicable for France; including all rights to 100-year downstream businesses that emerge from my invention, for France territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for France territory. <u>Full control of the 90% Economic value handed over to France:</u> A value of 22,384,394,020,115 Earthlings fully handed over to be owned and controlled by France, for the prosperity of their citizens, businesses, and country.

Economic benefits for France: By virtue of this sale agreement, France can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Applicable energy savings from heating or cooling costs could be realized from the exemplary application of 'Thermal insulation for homes and offices', subject to climatic conditions and their variations across the year, in France. French citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow France to block all foreign owned businesses from making money, from demand created out of increased economic activity within France.

i. India tri-party PCT/US2014/046619 Intellectual Property rights sale agreement:

<u>Name of the agreement</u>: Srinivas - Narendra agreement or Srinivas – Third Millennium agreement.

Sale price of the agreement: 2,250,000,000,000 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: Private company in India or India, represented by Prime Minister, Mr. Narendra Modi or his designated signatory. The recipient is likely to be a private company, as the Indian government would not be interested in running businesses, given my executed and legalized 'Living Will executed on 22-8-2022', attached with document 18 with this lawsuit, which includes the 'wealth distribution within India'.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: India national stage patent application number 6623/CHE/2014; either the restored application or patent grant Intellectual Property rights; including all rights to 100-year downstream businesses that emerge from my invention, for India territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for India territory.

<u>Full control of the 90% Economic value handed over to India:</u> A value of 20,250,000,000,000 Earthlings fully handed over to be owned and controlled by India, for the prosperity of their citizens, businesses, and country.

Economic benefits for India: By virtue of this sale agreement, India can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Certain regions within India could realize energy savings from heating or cooling costs from the exemplary application of 'Thermal insulation for homes and offices'. Indian citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow India to block all foreign owned businesses from making money, from demand created out of increased economic activity within India.

j. <u>Australia tri-party PCT/US2014/046619 Intellectual Property rights sale</u> <u>agreement:</u>

<u>Name of the agreement</u>: Srinivas - Anthony agreement. <u>Sale price of the agreement</u>: 2,000,000,000 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: Australia, represented by Prime Minister of Australia, Mr. Anthony Albanese or his designated signatory.

Payor: Global Earthling Council (GEC) that is responsible for printing Earthlings.

<u>Property being sold</u>: Australia national stage patent application number 2014388300; either the restored application or patent grant Intellectual Property rights; including all rights to 100-year downstream businesses that emerge from my invention, for Australia territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for Australia territory.

<u>Full control of the 90% Economic value handed over to Australia:</u> A value of 18,000,000,000,000 Earthlings fully handed over to be owned and controlled by Australia, for the prosperity of their citizens, businesses, and country.

Economic benefits for Australia: By virtue of this sale agreement, Australia can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Significant energy savings could be realized when the exemplary application of 'Thermal insulation for homes and offices' is driven as a mandatory requirement, or construction standard across Australia. Australian citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow Australia to block all foreign owned businesses from making money, from demand created out of increased economic activity within Australia.

k. <u>Italy tri-party PCT/US2014/046619</u> Intellectual Property rights sale agreement:

Name of the agreement: Srinivas - Giorgia agreement.

Sale price of the agreement: 1,857,083,890,216 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: Italy, represented by Prime Minister of Italy, Mrs. Giorgia Meloni or her designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: EPO regional application (national stage) patent application number 14886695.7 (2014886695); either the restored application or patent grant Intellectual Property rights applicable for Italy; including all rights to 100-year downstream businesses that emerge from my invention, for Italy territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for Italy territory. <u>Full control of the 90% Economic value handed over to Italy:</u> A value of 16,713,755,011,946 Earthlings fully handed over to be owned and controlled by Italy, for the prosperity of their citizens, businesses, and country.

Economic benefits for Italy: By virtue of this sale agreement, Italy can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Applicable energy savings from heating or cooling costs could be realized from the exemplary application of 'Thermal insulation for homes and offices', subject to climatic conditions and their variations across the year, in Italy. Italian citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow Italy to block all foreign owned businesses from making money, from demand created out of increased economic activity within Italy.

1. <u>Brazil tri-party PCT/US2014/046619 Intellectual Property rights sale</u> agreement:

Name of the agreement: Srinivas - Lula agreement.

Sale price of the agreement: 1,500,000,000 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: Brazil, represented by President of Brazil, Mr. Lula Da Silva or his designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: Brazil national stage patent application number BR 11 2016 022393 4; either the restored application or patent grant Intellectual Property rights; including all rights to 100-year downstream businesses that emerge from my invention, for Brazil territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for Brazil territory. <u>Full control of the 90% Economic value handed over to Brazil:</u> A value of 13,500,000,000,000 Earthlings fully handed over to be owned and controlled by Brazil, for the prosperity of their citizens, businesses, and country.

Economic benefits for Brazil: By virtue of this sale agreement, Brazil can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Applicable energy savings from heating or cooling costs could be realized from the exemplary application of 'Thermal insulation for homes and offices', subject to climatic conditions and their variations across the year, in Brazil. Brazilian citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow Brazil to block all foreign owned businesses from making money, from demand created out of increased economic activity within Brazil.

m. <u>Mexico tri-party PCT/US2014/046619 Intellectual Property rights sale</u> <u>agreement:</u>

Name of the agreement: Srinivas - Andres agreement.

Sale price of the agreement: 1,500,000,000,000 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: Mexico, represented by President of Mexico, Mr. Andres Manuel Lopez Obrador or his designated signatory.

Payor: Global Earthling Council (GEC) that is responsible for printing Earthlings.

<u>Property being sold</u>: Mexico national stage patent application number MX/A/2016/012570; either the restored application or patent grant Intellectual Property rights; including all rights to 100-year downstream businesses that emerge from my invention, for Mexico territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for Mexico territory.

<u>Full control of the 90% Economic value handed over to Mexico:</u> A value of 13,500,000,000,000 Earthlings fully handed over to be owned and controlled by Mexico, for the prosperity of their citizens, businesses, and country.

Economic benefits for Mexico: By virtue of this sale agreement, Mexico can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Applicable energy savings from heating or cooling costs could be realized from the exemplary application of 'Thermal insulation for homes and offices', subject to climatic conditions and their variations across the year, in Mexico. Mexican citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow Mexico to block all foreign owned businesses from making money, from demand created out of increased economic activity within Mexico.

n. <u>Spain tri-party PCT/US2014/046619 Intellectual Property rights sale</u> <u>agreement:</u>

Name of the agreement: Srinivas - Pedro agreement.

Sale price of the agreement: 1,277,086,678,302 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: Spain, represented by Prime Minister of Spain, Mr. Pedro Sanchez or his designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: EPO regional application (national stage) patent application number 14886695.7 (2014886695); either the restored application or patent grant Intellectual Property rights applicable for Spain; including all rights to 100-year downstream businesses that emerge from my invention, for Spain territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for Spain territory. <u>Full control of the 90% Economic value handed over to Spain:</u> A value of 11,493,780,104,717 Earthlings fully handed over to be owned and controlled by Spain, for the prosperity of their citizens, businesses, and country.

Economic benefits for Spain: By virtue of this sale agreement, Spain can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Applicable energy savings from heating or cooling costs could be realized from the exemplary application of 'Thermal insulation for homes and offices', subject to climatic conditions and their variations across the year, in Spain. Spain citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow Spain to block all foreign owned businesses from making money, from demand created out of increased economic activity within Spain.

o. <u>Netherlands tri-party PCT/US2014/046619 Intellectual Property rights sale</u> <u>agreement:</u>

Name of the agreement: Srinivas - Mark agreement.

Sale price of the agreement: 818,138,732,190 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: Netherlands, represented by Prime Minister of Netherlands, Mr. Mark Rutte or his designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: EPO regional application (national stage) patent application number 14886695.7 (2014886695); either the restored application or patent grant Intellectual Property rights applicable for Netherlands; including all rights to 100year downstream businesses that emerge from my invention, for Netherlands territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for Netherlands territory. <u>Full control of the 90% Economic value handed over to Netherlands:</u> A value of 7,363,248,589,714 Earthlings fully handed over to be owned and controlled by Netherlands, for the prosperity of their citizens, businesses, and country.

Economic benefits for Netherlands: By virtue of this sale agreement, Netherlands can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Significant energy savings could be realized when the exemplary application of 'Thermal insulation for homes and offices' is driven as a mandatory requirement, or construction standard across Netherlands. Netherlands citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow Netherlands to block all foreign owned businesses from making money, from demand created out of increased economic activity within Netherlands.

p. <u>Turkey tri-party PCT/US2014/046619 Intellectual Property rights sale</u> <u>agreement:</u>

Name of the agreement: Srinivas - Recep agreement.

Sale price of the agreement: 686,373,568,088 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: Turkey, represented by President of Turkey, Mr. Recep Tayyip Erdogan or his designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: EPO regional application (national stage) patent application number 14886695.7 (2014886695); either the restored application or patent grant Intellectual Property rights applicable for Turkey; including all rights to 100-year downstream businesses that emerge from my invention, for Turkey territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for Turkey territory. <u>Full control of the 90% Economic value handed over to Turkey:</u> A value of 6,177,362,112,796 Earthlings fully handed over to be owned and controlled by Turkey, for the prosperity of their citizens, businesses, and country.

Economic benefits for Turkey: By virtue of this sale agreement, Turkey can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Applicable energy savings from heating or cooling costs could be realized from the exemplary application of 'Thermal insulation for homes and offices', subject to climatic conditions and their variations across the year, in Turkey. Turkey citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow Turkey to block all foreign owned businesses from making money, from demand created out of increased economic activity within Turkey.

q. <u>Switzerland tri-party PCT/US2014/046619 Intellectual Property rights sale</u> <u>agreement:</u>

Name of the agreement: Srinivas - Viktor agreement.

Sale price of the agreement: 631,743,709,024 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: Switzerland, represented by Federal Chancellor of Switzerland, Mr. Viktor Rossi or Federal Council (President) Mr. Guy Parmelin or their designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: EPO regional application (national stage) patent application number 14886695.7 (2014886695); either the restored application or patent grant Intellectual Property rights applicable for Switzerland; including all rights to 100year downstream businesses that emerge from my invention, for Switzerland territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for Switzerland territory. <u>Full control of the 90% Economic value handed over to Switzerland:</u> A value of 5,685,693,381,212 Earthlings fully handed over to be owned and controlled by Switzerland, for the prosperity of their citizens, businesses, and country.

Economic benefits for Switzerland: By virtue of this sale agreement, Switzerland can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Significant energy savings could be realized when the exemplary application of 'Thermal insulation for homes and offices' is driven as a mandatory requirement, or construction standard across Switzerland. Switzerland citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow Switzerland to block all foreign owned businesses from making money, from demand created out of increased economic activity within Switzerland.

r. <u>Poland tri-party PCT/US2014/046619 Intellectual Property rights sale</u> <u>agreement:</u>

Name of the agreement: Srinivas - Donald agreement.

Sale price of the agreement: 524,541,744,240 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: Poland, represented by Prime Minister of Poland, Mr. Donald Tusk or his designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: EPO regional application (national stage) patent application number 14886695.7 (2014886695); either the restored application or patent grant Intellectual Property rights applicable for Poland; including all rights to 100-year downstream businesses that emerge from my invention, for Poland territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for Poland territory. <u>Full control of the 90% Economic value handed over to Poland:</u> A value of 4,720,875,698,159 Earthlings fully handed over to be owned and controlled by Poland, for the prosperity of their citizens, businesses, and country.

Economic benefits for Poland: By virtue of this sale agreement, Poland can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Significant energy savings could be realized when the exemplary application of 'Thermal insulation for homes and offices' is driven as a mandatory requirement, or construction standard across Poland. Poland citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow Poland to block all foreign owned businesses from making money, from demand created out of increased economic activity within Poland.

s. <u>Sweden tri-party PCT/US2014/046619 Intellectual Property rights sale</u> <u>agreement:</u>

Name of the agreement: Srinivas - Ulf agreement.

Sale price of the agreement: 493,423,821,470 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: Sweden, represented by Prime Minister of Sweden, Mr. Ulf Kristersson or his designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: EPO regional application (national stage) patent application number 14886695.7 (2014886695); either the restored application or patent grant Intellectual Property rights applicable for Sweden; including all rights to 100-year downstream businesses that emerge from my invention, for Sweden territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for Sweden territory. <u>Full control of the 90% Economic value handed over to Sweden:</u> A value of 4,440,814,393,227 Earthlings fully handed over to be owned and controlled by Sweden, for the prosperity of their citizens, businesses, and country.

Economic benefits for Sweden: By virtue of this sale agreement, Sweden can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Significant energy savings could be realized when the exemplary application of 'Thermal insulation for homes and offices' is driven as a mandatory requirement, or construction standard across Sweden. Sweden citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow Sweden to block all foreign owned businesses from making money, from demand created out of increased economic activity within Sweden.

t. <u>Belgium tri-party PCT/US2014/046619 Intellectual Property rights sale</u> <u>agreement:</u>

Name of the agreement: Srinivas - Alexander agreement.

Sale price of the agreement: 476,172,899,707 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: Belgium, represented by Prime Minister of Belgium, Mr. Alexander De Croo or his designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: EPO regional application (national stage) patent application number 14886695.7 (2014886695); either the restored application or patent grant Intellectual Property rights applicable for Belgium; including all rights to 100-year downstream businesses that emerge from my invention, for Belgium territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for Belgium territory. <u>Full control of the 90% Economic value handed over to Belgium:</u> A value of 4,285,556,097,365 Earthlings fully handed over to be owned and controlled by Belgium, for the prosperity of their citizens, businesses, and country.

Economic benefits for Belgium: By virtue of this sale agreement, Belgium can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Significant energy savings could be realized when the exemplary application of 'Thermal insulation for homes and offices' is driven as a mandatory requirement, or construction standard across Belgium. Belgium citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow Belgium to block all foreign owned businesses from making money, from demand created out of increased economic activity within Belgium.

u. <u>Russian Federation tri-party PCT/US2014/046619 Intellectual Property rights</u> <u>sale agreement:</u>

Name of the agreement: Srinivas - Vladimir agreement.

Sale price of the agreement: 455,029,682,966 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: Russian Federation, represented by President of Russian Federation, Mr. Vladimir Putin or his designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: EAPO regional application (national stage) patent application number 201691898; either the restored application or patent grant Intellectual Property rights applicable for Russian Federation; including all rights to 100-year downstream businesses that emerge from my invention, for Russian Federation territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for Russian Federation territory. <u>Full control of the 90% Economic value handed over to Russian Federation:</u> A value of 4,095,267,146,692 Earthlings fully handed over to be owned and controlled by Russian Federation, for the prosperity of their citizens, businesses, and country.

Economic benefits for Russian Federation: By virtue of this sale agreement, Russian Federation can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Significant energy savings could be realized when the exemplary application of 'Thermal insulation for homes and offices' is driven as a mandatory requirement, or construction standard across Russian Federation. Russian citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow Russian Federation to block all foreign owned businesses from making money, from demand created out of increased economic activity within Russian Federation.

v. <u>South Africa tri-party PCT/US2014/046619 Intellectual Property rights sale</u> <u>agreement:</u>

<u>Name of the agreement</u>: Srinivas - Cyril agreement. <u>Sale price of the agreement</u>: 450,000,000,000 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: South Africa, represented by President of South Africa, Mr. Cyril Ramaphosa or his designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: South Africa national stage patent application number 2016/07380; either the restored application or patent grant Intellectual Property rights; including all rights to 100-year downstream businesses that emerge from my invention, for South Africa territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for South Africa territory. <u>Full control of the 90% Economic value handed over to South Africa:</u> A value of 4,050,000,000,000 Earthlings fully handed over to be owned and controlled by South Africa, for the prosperity of their citizens, businesses, and country.

Economic benefits for South Africa: By virtue of this sale agreement, South Africa can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Applicable energy savings from heating or cooling costs could be realized from the exemplary application of 'Thermal insulation for homes and offices', subject to climatic conditions and their variations across the year, in South Africa. South African citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow South Africa to block all foreign owned businesses from making money, from demand created out of increased economic activity within South Africa.

w. <u>Austria tri-party PCT/US2014/046619 Intellectual Property rights sale</u> <u>agreement:</u>

Name of the agreement: Srinivas - Karl agreement.

Sale price of the agreement: 408,091,530,302 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: Austria, represented by Chancellor of Austria, Mr. Karl Nehammer or his designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: EPO regional application (national stage) patent application number 14886695.7 (2014886695); either the restored application or patent grant Intellectual Property rights applicable for Austria; including all rights to 100-year downstream businesses that emerge from my invention, for Austria territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for Austria territory. <u>Full control of the 90% Economic value handed over to Austria:</u> A value of 3,672,823,772,714 Earthlings fully handed over to be owned and controlled by Austria, for the prosperity of their citizens, businesses, and country.

Economic benefits for Austria: By virtue of this sale agreement, Austria can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Significant energy savings could be realized when the exemplary application of 'Thermal insulation for homes and offices' is driven as a mandatory requirement, or construction standard across Austria. Austrian citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow Austria to block all foreign owned businesses from making money, from demand created out of increased economic activity within Austria.

x. <u>New Zealand tri-party PCT/US2014/046619 Intellectual Property rights sale</u> <u>agreement:</u>

Name of the agreement: Srinivas - Christopher agreement.

Sale price of the agreement: 400,000,000,000 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: New Zealand, represented by Prime Minister of New Zealand, Mr. Christopher Luxon or Governor-General Mrs. Patsy Reddy or their designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: New Zealand national stage patent application number 725679; either the restored application or patent grant Intellectual Property rights; including all rights to 100-year downstream businesses that emerge from my invention, for New Zealand territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for New Zealand territory. <u>Full control of the 90% Economic value handed over to New Zealand:</u> A value of 3,600,000,000,000 Earthlings fully handed over to be owned and controlled by New Zealand, for the prosperity of their citizens, businesses, and country.

Economic benefits for New Zealand: By virtue of this sale agreement, New Zealand can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Significant energy savings could be realized when the exemplary application of 'Thermal insulation for homes and offices' is driven as a mandatory requirement, or construction standard across New Zealand. New Zealand citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow New Zealand to block all foreign owned businesses from making money, from demand created out of increased economic activity within New Zealand.

y. Norway tri-party PCT/US2014/046619 Intellectual Property rights sale agreement:

Name of the agreement: Srinivas - Jonas agreement.

Sale price of the agreement: 389,299,532,165 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: Norway, represented by Prime Minister of Norway, Mr. Jonas Gahr Store or his designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: EPO regional application (national stage) patent application number 14886695.7 (2014886695); either the restored application or patent grant Intellectual Property rights applicable for Norway; including all rights to 100-year downstream businesses that emerge from my invention, for Norway territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for Norway territory. <u>Full control of the 90% Economic value handed over to Norway:</u> A value of 3,503,695,789,482 Earthlings fully handed over to be owned and controlled by Norway, for the prosperity of their citizens, businesses, and country.

Economic benefits for Norway: By virtue of this sale agreement, Norway can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Significant energy savings could be realized when the exemplary application of 'Thermal insulation for homes and offices' is driven as a mandatory requirement, or construction standard across Norway. Norway citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow Norway to block all foreign owned businesses from making money, from demand created out of increased economic activity within Norway.

z. <u>Ireland tri-party PCT/US2014/046619 Intellectual Property rights sale</u> <u>agreement:</u>

Name of the agreement: Srinivas - Leo agreement.

Sale price of the agreement: 342,499,523,081 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: Ireland, represented by Taoiseach and Prime Minister of Ireland, Mr. Leo Varadkar or his designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: EPO regional application (national stage) patent application number 14886695.7 (2014886695); either the restored application or patent grant Intellectual Property rights applicable for Ireland; including all rights to 100-year downstream businesses that emerge from my invention, for Ireland territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for Ireland territory. <u>Full control of the 90% Economic value handed over to Ireland:</u> A value of 3,082,495,707,731 Earthlings fully handed over to be owned and controlled by Ireland, for the prosperity of their citizens, businesses, and country.

Economic benefits for Ireland: By virtue of this sale agreement, Ireland can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Significant energy savings could be realized when the exemplary application of 'Thermal insulation for homes and offices' is driven as a mandatory requirement, or construction standard across Ireland. Ireland citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow Ireland to block all foreign owned businesses from making money, from demand created out of increased economic activity within Ireland.

aa. Denmark tri-party PCT/US2014/046619 Intellectual Property rights sale agreement:

Name of the agreement: Srinivas - Mette agreement.

Sale price of the agreement: 315,251,752,601 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: Denmark, represented by Prime Minister of Denmark, Mr. Mette Frederiksen or his designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: EPO regional application (national stage) patent application number 14886695.7 (2014886695); either the restored application or patent grant Intellectual Property rights applicable for Denmark; including all rights to 100-year downstream businesses that emerge from my invention, for Denmark territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for Denmark territory. <u>Full control of the 90% Economic value handed over to Denmark:</u> A value of 2,837,265,773,405 Earthlings fully handed over to be owned and controlled by Denmark, for the prosperity of their citizens, businesses, and country.

Economic benefits for Denmark: By virtue of this sale agreement, Denmark can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Significant energy savings could be realized when the exemplary application of 'Thermal insulation for homes and offices' is driven as a mandatory requirement, or construction standard across Denmark. Denmark citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow Denmark to block all foreign owned businesses from making money, from demand created out of increased economic activity within Denmark.

bb. <u>Philippines tri-party PCT/US2014/046619 Intellectual Property rights sale</u> <u>agreement:</u>

Name of the agreement: Srinivas - Ferdinand agreement.

Sale price of the agreement: 300,000,000,000 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: Philippines, represented by President of Philippines, Mr. Ferdinand Bongbong Marcos or his designated signatory.

Payor: Global Earthling Council (GEC) that is responsible for printing Earthlings.

<u>Property being sold</u>: Philippines national stage patent application number PH/1/2016/5022134; either the restored application or patent grant Intellectual Property rights; including all rights to 100-year downstream businesses that emerge from my invention, for Philippines territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for Philippines territory.

<u>Full control of the 90% Economic value handed over to Philippines:</u> A value of 2,700,000,000 Earthlings fully handed over to be owned and controlled by Philippines, for the prosperity of their citizens, businesses, and country.

Economic benefits for Philippines: By virtue of this sale agreement, Philippines can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Applicable energy savings from heating or cooling costs could be realized from the exemplary application of 'Thermal insulation for homes and offices', subject to climatic conditions and their variations across the year, in Philippines. Philippines citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow Philippines to block all foreign owned businesses from making money, from demand created out of increased economic activity within Philippines.

cc. <u>Malaysia tri-party PCT/US2014/046619 Intellectual Property rights sale</u> <u>agreement:</u>

Name of the agreement: Srinivas - Anwar agreement.

Sale price of the agreement: 300,000,000,000 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: Malaysia, represented by Prime Minister of Malaysia, Mr. Anwar Ibrahim or his designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: Malaysia national stage patent application number PL 2016703531; either the restored application or patent grant Intellectual Property rights; including all rights to 100-year downstream businesses that emerge from my invention, for Malaysia territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for Malaysia territory. <u>Full control of the 90% Economic value handed over to Malaysia:</u> A value of 2,700,000,000,000 Earthlings fully handed over to be owned and controlled by Malaysia, for the prosperity of their citizens, businesses, and country.

Economic benefits for Malaysia: By virtue of this sale agreement, Malaysia can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Applicable energy savings from heating or cooling costs could be realized from the exemplary application of 'Thermal insulation for homes and offices', subject to climatic conditions and their variations across the year, in Malaysia. Malaysian citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow Malaysia to block all foreign owned businesses from making money, from demand created out of increased economic activity within Malaysia.

dd. Indonesia tri-party PCT/US2014/046619 Intellectual Property rights sale agreement:

Name of the agreement: Srinivas - Joko agreement.

Sale price of the agreement: 300,000,000,000 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: Indonesia, represented by President of Indonesia, Mr. Joko Widodo or his designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: Indonesia national stage patent application number P00201607230; either the restored application or patent grant Intellectual Property rights; including all rights to 100-year downstream businesses that emerge from my invention, for Indonesia territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for Indonesia territory. <u>Full control of the 90% Economic value handed over to Indonesia</u>: A value of 2,700,000,000 Earthlings fully handed over to be owned and controlled by Indonesia, for the prosperity of their citizens, businesses, and country.

Economic benefits for Indonesia: By virtue of this sale agreement, Indonesia can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Applicable energy savings from heating or cooling costs could be realized from the exemplary application of 'Thermal insulation for homes and offices', subject to climatic conditions and their variations across the year, in Indonesia. Indonesian citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow Indonesia to block all foreign owned businesses from making money, from demand created out of increased economic activity within Indonesia.

ee. <u>Thailand tri-party PCT/US2014/046619 Intellectual Property rights sale</u> <u>agreement:</u>

Name of the agreement: Srinivas - Srettha agreement.

Sale price of the agreement: 300,000,000,000 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: Thailand, represented by Prime Minister of Thailand, Mr. Srettha Thavisin or his designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: Thailand national stage patent application number 1601005662; either the restored application or patent grant Intellectual Property rights; including all rights to 100-year downstream businesses that emerge from my invention, for Thailand territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for Thailand territory. <u>Full control of the 90% Economic value handed over to Thailand:</u> A value of 2,700,000,000 Earthlings fully handed over to be owned and controlled by Thailand, for the prosperity of their citizens, businesses, and country.

Economic benefits for Thailand: By virtue of this sale agreement, Thailand can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Applicable energy savings from heating or cooling costs could be realized from the exemplary application of 'Thermal insulation for homes and offices', subject to climatic conditions and their variations across the year, in Thailand. Thailand citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow Thailand to block all foreign owned businesses from making money, from demand created out of increased economic activity within Thailand.

ff. Finland tri-party PCT/US2014/046619 Intellectual Property rights sale agreement:

Name of the agreement: Srinivas - Petteri agreement.

Sale price of the agreement: 245,319,479,728 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: Finland, represented by Prime Minister of Finland, Mr. Petteri Orpo or his designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: EPO regional application (national stage) patent application number 14886695.7 (2014886695); either the restored application or patent grant Intellectual Property rights applicable for Finland; including all rights to 100-year downstream businesses that emerge from my invention, for Finland territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for Finland territory. <u>Full control of the 90% Economic value handed over to Finland:</u> A value of 2,207,875,317,555 Earthlings fully handed over to be owned and controlled by Finland, for the prosperity of their citizens, businesses, and country.

Economic benefits for Finland: By virtue of this sale agreement, Finland can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Significant energy savings could be realized when the exemplary application of 'Thermal insulation for homes and offices' is driven as a mandatory requirement, or construction standard across Finland. Finland citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow Finland to block all foreign owned businesses from making money, from demand created out of increased economic activity within Finland.

gg. <u>Czechia tri-party PCT/US2014/046619 Intellectual Property rights sale</u> <u>agreement:</u>

Name of the agreement: Srinivas - Petr agreement.

Sale price of the agreement: 219,588,608,363 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: Czechia, represented by Prime Minister of Czechia, Mr. Petr Fiala or his designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: EPO regional application (national stage) patent application number 14886695.7 (2014886695); either the restored application or patent grant Intellectual Property rights applicable for Czechia; including all rights to 100-year downstream businesses that emerge from my invention, for Czechia territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for Czechia territory. <u>Full control of the 90% Economic value handed over to Czechia:</u> A value of 1,976,297,475,271 Earthlings fully handed over to be owned and controlled by Czechia, for the prosperity of their citizens, businesses, and country.

Economic benefits for Czechia: By virtue of this sale agreement, Czechia can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Significant energy savings could be realized when the exemplary application of 'Thermal insulation for homes and offices' is driven as a mandatory requirement, or construction standard across Czechia. Czechia citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow Czechia to block all foreign owned businesses from making money, from demand created out of increased economic activity within Czechia.

hh. Romania tri-party PCT/US2014/046619 Intellectual Property rights sale agreement:

Name of the agreement: Srinivas - Marcel agreement.

Sale price of the agreement: 214,508,697,688 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: Romania, represented by Prime Minister of Romania, Mr. Marcel Ciolacu or his designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: EPO regional application (national stage) patent application number 14886695.7 (2014886695); either the restored application or patent grant Intellectual Property rights applicable for Romania; including all rights to 100-year downstream businesses that emerge from my invention, for Romania territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for Romania territory. <u>Full control of the 90% Economic value handed over to Romania:</u> A value of 1,930,578,279,194 Earthlings fully handed over to be owned and controlled by Romania, for the prosperity of their citizens, businesses, and country.

Economic benefits for Romania: By virtue of this sale agreement, Romania can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Significant energy savings could be realized when the exemplary application of 'Thermal insulation for homes and offices' is driven as a mandatory requirement, or construction standard across Romania. Romanian citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow Romania to block all foreign owned businesses from making money, from demand created out of increased economic activity within Romania.

ii. Portugal tri-party PCT/US2014/046619 Intellectual Property rights sale agreement:

Name of the agreement: Srinivas - Luis agreement.

Sale price of the agreement: 213,099,253,055 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: Portugal, represented by Prime Minister of Portugal, Mr. Luis Montenegro or his designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: EPO regional application (national stage) patent application number 14886695.7 (2014886695); either the restored application or patent grant Intellectual Property rights applicable for Portugal; including all rights to 100-year downstream businesses that emerge from my invention, for Portugal territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for Portugal territory. <u>Full control of the 90% Economic value handed over to Portugal:</u> A value of 1,917,893,277,497 Earthlings fully handed over to be owned and controlled by Portugal, for the prosperity of their citizens, businesses, and country.

Economic benefits for Portugal: By virtue of this sale agreement, Portugal can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Applicable energy savings from heating or cooling costs could be realized from the exemplary application of 'Thermal insulation for homes and offices', subject to climatic conditions and their variations across the year, in Portugal. Portugal citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow Portugal to block all foreign owned businesses from making money, from demand created out of increased economic activity within Portugal.

jj. <u>Greece tri-party PCT/US2014/046619 Intellectual Property rights sale</u> <u>agreement:</u>

Name of the agreement: Srinivas - Kyriakos agreement.

Sale price of the agreement: 195,237,631,649 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: Greece, represented by Prime Minister of Greece, Mr. Kyriakos Mitsotakis or his designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: EPO regional application (national stage) patent application number 14886695.7 (2014886695); either the restored application or patent grant Intellectual Property rights applicable for Greece; including all rights to 100-year downstream businesses that emerge from my invention, for Greece territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for Greece territory. <u>Full control of the 90% Economic value handed over to Greece:</u> A value of 1,757,138,684,839 Earthlings fully handed over to be owned and controlled by Greece, for the prosperity of their citizens, businesses, and country.

Economic benefits for Greece: By virtue of this sale agreement, Greece can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Applicable energy savings from heating or cooling costs could be realized from the exemplary application of 'Thermal insulation for homes and offices', subject to climatic conditions and their variations across the year, in Greece. Greece citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow Greece to block all foreign owned businesses from making money, from demand created out of increased economic activity within Greece.

kk. <u>Nigeria tri-party PCT/US2014/046619 Intellectual Property rights sale</u> <u>agreement:</u>

Name of the agreement: Srinivas - Bola agreement.

Sale price of the agreement: 150,000,000,000 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: Nigeria, represented by President of Nigeria, Mr. Bola Tinubu or his designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: Nigeria patent number F/P/2016/328; patent grant Intellectual Property rights; including all rights to 100-year downstream businesses that emerge from my invention, for Nigeria territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for Nigeria territory.

<u>Full control of the 90% Economic value handed over to Nigeria:</u> A value of 1,350,000,000,000 Earthlings fully handed over to be owned and controlled by Nigeria, for the prosperity of their citizens, businesses, and country.

Economic benefits for Nigeria: By virtue of this sale agreement, Nigeria can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Applicable energy savings from heating or cooling costs could be realized from the exemplary application of 'Thermal insulation for homes and offices', subject to climatic conditions and their variations across the year, in Nigeria. Nigerian citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow Nigeria to block all foreign owned businesses from making money, from demand created out of increased economic activity within Nigeria.

II. Hungary tri-party PCT/US2014/046619 Intellectual Property rights sale agreement:

Name of the agreement: Srinivas - Viktor agreement.

Sale price of the agreement: 139,424,877,819 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: Hungary, represented by Prime Minister of Hungary, Mr. Viktor Orban or his designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: EPO regional application (national stage) patent application number 14886695.7 (2014886695); either the restored application or patent grant Intellectual Property rights applicable for Hungary; including all rights to 100-year downstream businesses that emerge from my invention, for Hungary territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for Hungary territory.

<u>Full control of the 90% Economic value handed over to Hungary:</u> A value of 1,254,823,900,370 Earthlings fully handed over to be owned and controlled by Hungary, for the prosperity of their citizens, businesses, and country.

Economic benefits for Hungary: By virtue of this sale agreement, Hungary can realize sustained GDP growth for years to come, improve their GDP per capita, and

at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Significant energy savings could be realized when the exemplary application of 'Thermal insulation for homes and offices' is driven as a mandatory requirement, or construction standard across Hungary. Hungarian citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow Hungary to block all foreign owned businesses from making money, from demand created out of increased economic activity within Hungary.

mm. <u>Slovakia tri-party PCT/US2014/046619 Intellectual Property rights</u> sale agreement:

Name of the agreement: Srinivas - Robert agreement.

Sale price of the agreement: 95,340,780,789 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: Slovakia, represented by Prime Minister of Slovakia, Mr. Robert Fico or his designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: EPO regional application (national stage) patent application number 14886695.7 (2014886695); either the restored application or patent grant Intellectual Property rights applicable for Slovakia; including all rights to 100-year downstream businesses that emerge from my invention, for Slovakia territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for Slovakia territory.

<u>Full control of the 90% Economic value handed over to Slovakia:</u> A value of 858,067,027,098 Earthlings fully handed over to be owned and controlled by Slovakia, for the prosperity of their citizens, businesses, and country.

<u>Economic benefits for Slovakia:</u> By virtue of this sale agreement, Slovakia can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning

automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Significant energy savings could be realized when the exemplary application of 'Thermal insulation for homes and offices' is driven as a mandatory requirement, or construction standard across Slovakia. Slovakia citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow Slovakia to block all foreign owned businesses from making money, from demand created out of increased economic activity within Slovakia.

nn. Luxembourg tri-party PCT/US2014/046619 Intellectual Property rights sale agreement:

Name of the agreement: Srinivas - Luc agreement.

Sale price of the agreement: 62,223,309,184 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: Luxembourg, represented by Prime Minister of Luxembourg, Mr. Luc Frieden or his designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: EPO regional application (national stage) patent application number 14886695.7 (2014886695); either the restored application or patent grant Intellectual Property rights applicable for Luxembourg; including all rights to 100year downstream businesses that emerge from my invention, for Luxembourg territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for Luxembourg territory.

<u>Full control of the 90% Economic value handed over to Luxembourg:</u> A value of 560,009,782,656 Earthlings fully handed over to be owned and controlled by Luxembourg, for the prosperity of their citizens, businesses, and country.

<u>Economic benefits for Luxembourg</u>: By virtue of this sale agreement, Luxembourg can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances,

electronic devises, furniture, for odd-walls, and other. Applicable energy savings from heating or cooling costs could be realized from the exemplary application of 'Thermal insulation for homes and offices', subject to climatic conditions and their variations across the year, in Luxembourg. Luxembourg citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow Luxembourg to block all foreign owned businesses from making money, from demand created out of increased economic activity within Luxembourg.

oo. <u>Bulgaria tri-party PCT/US2014/046619</u> Intellectual Property rights sale <u>agreement:</u>

Name of the agreement: Srinivas - Nikolai agreement.

Sale price of the agreement: 58,323,606,912 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: Bulgaria, represented by Prime Minister of Bulgaria, Mr. Nikolai Denkov or his designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: EPO regional application (national stage) patent application number 14886695.7 (2014886695); either the restored application or patent grant Intellectual Property rights applicable for Bulgaria; including all rights to 100-year downstream businesses that emerge from my invention, for Bulgaria territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for Bulgaria territory.

<u>Full control of the 90% Economic value handed over to Bulgaria:</u> A value of 524,912,462,206 Earthlings fully handed over to be owned and controlled by Bulgaria, for the prosperity of their citizens, businesses, and country.

<u>Economic benefits for Bulgaria:</u> By virtue of this sale agreement, Bulgaria can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Significant energy savings could be realized when the exemplary application of 'Thermal insulation for homes

and offices' is driven as a mandatory requirement, or construction standard across Bulgaria. Bulgaria citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow Bulgaria to block all foreign owned businesses from making money, from demand created out of increased economic activity within Bulgaria.

pp. <u>Croatia tri-party PCT/US2014/046619 Intellectual Property rights sale</u> <u>agreement:</u>

Name of the agreement: Srinivas - Andrej agreement.

Sale price of the agreement: 54,448,977,352 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: Croatia, represented by Prime Minister of Croatia, Mr. Andrej Plenkovic or his designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: EPO regional application (national stage) patent application number 14886695.7 (2014886695); either the restored application or patent grant Intellectual Property rights applicable for Croatia; including all rights to 100-year downstream businesses that emerge from my invention, for Croatia territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for Croatia territory.

<u>Full control of the 90% Economic value handed over to Croatia:</u> A value of 490,040,796,169 Earthlings fully handed over to be owned and controlled by Croatia, for the prosperity of their citizens, businesses, and country.

<u>Economic benefits for Croatia:</u> By virtue of this sale agreement, Croatia can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Significant energy savings could be realized when the exemplary application of 'Thermal insulation for homes and offices' is driven as a mandatory requirement, or construction standard across Croatia. Croatia citizens and businesses will benefit from the products and services

requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow Croatia to block all foreign owned businesses from making money, from demand created out of increased economic activity within Croatia.

qq. <u>Slovenia tri-party PCT/US2014/046619 Intellectual Property rights sale</u> <u>agreement:</u>

Name of the agreement: Srinivas - Robert agreement.

Sale price of the agreement: 48,564,948,964 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: Slovenia, represented by Prime Minister of Slovenia, Mr. Robert Golob or his designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: EPO regional application (national stage) patent application number 14886695.7 (2014886695); either the restored application or patent grant Intellectual Property rights applicable for Slovenia; including all rights to 100-year downstream businesses that emerge from my invention, for Slovenia territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for Slovenia territory.

<u>Full control of the 90% Economic value handed over to Slovenia:</u> A value of 437,084,540,674 Earthlings fully handed over to be owned and controlled by Slovenia, for the prosperity of their citizens, businesses, and country.

Economic benefits for Slovenia: By virtue of this sale agreement, Slovenia can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Significant energy savings could be realized when the exemplary application of 'Thermal insulation for homes and offices' is driven as a mandatory requirement, or construction standard across Slovenia. Slovenia citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow Slovenia to block all foreign owned businesses from making money, from demand created out of increased economic activity within Slovenia.

rr. Lithuania tri-party PCT/US2014/046619 Intellectual Property rights sale agreement:

Name of the agreement: Srinivas - Ingrida agreement.

Sale price of the agreement: 47,683,822,205 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: Lithuania, represented by Prime Minister of Lithuania, Mrs. Ingrida Simonyte or his designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: EPO regional application (national stage) patent application number 14886695.7 (2014886695); either the restored application or patent grant Intellectual Property rights applicable for Lithuania; including all rights to 100-year downstream businesses that emerge from my invention, for Lithuania territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for Lithuania territory.

<u>Full control of the 90% Economic value handed over to Lithuania:</u> A value of 429,154,399,842 Earthlings fully handed over to be owned and controlled by Lithuania, for the prosperity of their citizens, businesses, and country.

Economic benefits for Lithuania: By virtue of this sale agreement, Lithuania can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Applicable energy savings from heating or cooling costs could be realized from the exemplary application of 'Thermal insulation for homes and offices', subject to climatic conditions and their variations across the year, in Lithuania. Lithuania citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints

/ colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow Lithuania to block all foreign owned businesses from making money, from demand created out of increased economic activity within Lithuania.

ss. <u>Kazakhstan tri-party PCT/US2014/046619 Intellectual Property rights sale</u> <u>agreement:</u>

Name of the agreement: Srinivas - Oljas agreement.

Sale price of the agreement: 46,816,156,278 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: Kazakhstan, represented by Prime Minister of Kazakhstan, Mr. Oljas Bektenov or his designated signatory.

Payor: Global Earthling Council (GEC) that is responsible for printing Earthlings.

Property being sold: EAPO regional application (national stage) patent application number 201691898; either the restored application or patent grant Intellectual Property rights applicable for Kazakhstan; including all rights to 100-year downstream businesses that emerge from my invention, for Kazakhstan territory. in The sale includes the claims PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for Kazakhstan territory.

<u>Full control of the 90% Economic value handed over to Kazakhstan:</u> A value of 421,345,406,502 Earthlings fully handed over to be owned and controlled by Kazakhstan, for the prosperity of their citizens, businesses, and country.

Economic benefits for Kazakhstan: By virtue of this sale agreement, Kazakhstan can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Applicable energy savings from heating or cooling costs could be realized from the exemplary application of 'Thermal insulation for homes and offices', subject to climatic conditions and their variations across the year, in Kazakhstan. Kazakhstan citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves,

and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow Kazakhstan to block all foreign owned businesses from making money, from demand created out of increased economic activity within Kazakhstan.

tt. <u>Serbia tri-party PCT/US2014/046619 Intellectual Property rights sale</u> <u>agreement:</u>

Name of the agreement: Srinivas - Ivica agreement.

Sale price of the agreement: 45,227,591,818 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: Serbia, represented by Prime Minister of Serbia, Mr. Ivica Dacic or President Mr. Aleksandar Vucic or their designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: EPO regional application (national stage) patent application number 14886695.7 (2014886695); either the restored application or patent grant Intellectual Property rights applicable for Serbia; including all rights to 100-year downstream businesses that emerge from my invention, for Serbia territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for Serbia territory.

<u>Full control of the 90% Economic value handed over to Serbia:</u> A value of 407,048,326,364 Earthlings fully handed over to be owned and controlled by Serbia, for the prosperity of their citizens, businesses, and country.

Economic benefits for Serbia: By virtue of this sale agreement, Serbia can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Significant energy savings could be realized when the exemplary application of 'Thermal insulation for homes and offices' is driven as a mandatory requirement, or construction standard across Serbia. Serbia citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual

Property rights to the invention will allow Serbia to block all foreign owned businesses from making money, from demand created out of increased economic activity within Serbia.

uu. Latvia tri-party PCT/US2014/046619 Intellectual Property rights sale agreement:

Name of the agreement: Srinivas - Evika agreement.

Sale price of the agreement: 31,205,677,264 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: Latvia, represented by Prime Minister of Latvia, Mrs. Evika Silina or her designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: EPO regional application (national stage) patent application number 14886695.7 (2014886695); either the restored application or patent grant Intellectual Property rights applicable for Latvia; including all rights to 100-year downstream businesses that emerge from my invention, for Latvia territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for Latvia territory.

<u>Full control of the 90% Economic value handed over to Latvia:</u> A value of 280,851,095,380 Earthlings fully handed over to be owned and controlled by Latvia, for the prosperity of their citizens, businesses, and country.

Economic benefits for Latvia: By virtue of this sale agreement, Latvia can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Significant energy savings could be realized when the exemplary application of 'Thermal insulation for homes and offices' is driven as a mandatory requirement, or construction standard across Latvia. Latvia citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow Latvia to block all foreign owned businesses from making money, from demand created out of increased economic activity within Latvia.

vv. Estonia tri-party PCT/US2014/046619 Intellectual Property rights sale agreement:

Name of the agreement: Srinivas - Kaja agreement.

Sale price of the agreement: 27,118,825,101 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: Estonia, represented by Prime Minister of Estonia, Mrs. Kaja Kallas or his designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: EPO regional application (national stage) patent application number 14886695.7 (2014886695); either the restored application or patent grant Intellectual Property rights applicable for Estonia; including all rights to 100-year downstream businesses that emerge from my invention, for Estonia territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for Estonia territory.

<u>Full control of the 90% Economic value handed over to Estonia:</u> A value of 244,069,425,912 Earthlings fully handed over to be owned and controlled by Estonia, for the prosperity of their citizens, businesses, and country.

Economic benefits for Estonia: By virtue of this sale agreement, Estonia can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Significant energy savings could be realized when the exemplary application of 'Thermal insulation for homes and offices' is driven as a mandatory requirement, or construction standard across Estonia. Estonia citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow Estonia to block all foreign owned businesses from making money, from demand created out of increased economic activity within Estonia.

ww. <u>Iceland tri-party PCT/US2014/046619 Intellectual Property rights sale</u> agreement:

Name of the agreement: Srinivas - Katrin agreement.

Sale price of the agreement: 23,176,141,036 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: Iceland, represented by Prime Minister of Iceland, Mrs. Katrin Jakobsdottir or President Mr. Guoni Th. Johannesson or their designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: EPO regional application (national stage) patent application number 14886695.7 (2014886695); either the restored application or patent grant Intellectual Property rights applicable for Iceland; including all rights to 100-year downstream businesses that emerge from my invention, for Iceland territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for Iceland territory.

<u>Full control of the 90% Economic value handed over to Iceland:</u> A value of 208,585,269,323 Earthlings fully handed over to be owned and controlled by Iceland, for the prosperity of their citizens, businesses, and country.

Economic benefits for Iceland: By virtue of this sale agreement, Iceland can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Significant energy savings could be realized when the exemplary application of 'Thermal insulation for homes and offices' is driven as a mandatory requirement, or construction standard across Iceland. Iceland citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow Iceland to block all foreign owned businesses from making money, from demand created out of increased economic activity within Iceland.

xx. <u>Cyprus tri-party PCT/US2014/046619 Intellectual Property rights sale</u> <u>agreement:</u>

Name of the agreement: Srinivas - Nikos agreement.

Sale price of the agreement: 21,911,759,955 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: Cyprus, represented by President of Cyprus, Mr. Nikos Christodoulides or his designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: EPO regional application (national stage) patent application number 14886695.7 (2014886695); either the restored application or patent grant Intellectual Property rights applicable for Cyprus; including all rights to 100-year downstream businesses that emerge from my invention, for Cyprus territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for Cyprus territory.

<u>Full control of the 90% Economic value handed over to Cyprus:</u> A value of 197,205,839,592 Earthlings fully handed over to be owned and controlled by Cyprus, for the prosperity of their citizens, businesses, and country.

Economic benefits for Cyprus: By virtue of this sale agreement, Cyprus can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Applicable energy savings from heating or cooling costs could be realized from the exemplary application of 'Thermal insulation for homes and offices', subject to climatic conditions and their variations across the year, in Cyprus. Cyprus citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow Cyprus to block all foreign owned businesses from making money, from demand created out of increased economic activity within Cyprus.

yy. <u>Belarus tri-party PCT/US2014/046619 Intellectual Property rights sale</u> <u>agreement:</u>

Name of the agreement: Srinivas - Roman agreement.

Sale price of the agreement: 16,378,613,291 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: Belarus, represented by President of Belarus, Mr. Roman Golovchenko or his designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: EAPO regional application (national stage) patent application number 201691898; either the restored application or patent grant Intellectual Property rights applicable for Belarus; including all rights to 100-year downstream businesses that emerge from my invention, for Belarus territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for Belarus territory.

<u>Full control of the 90% Economic value handed over to Belarus:</u> A value of 147,407,519,618 Earthlings fully handed over to be owned and controlled by Belarus, for the prosperity of their citizens, businesses, and country.

Economic benefits for Belarus: By virtue of this sale agreement, Belarus can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Significant energy savings could be realized when the exemplary application of 'Thermal insulation for homes and offices' is driven as a mandatory requirement, or construction standard across Belarus. Belarus citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow Belarus to block all foreign owned businesses from making money, from demand created out of increased economic activity within Belarus.

zz. <u>Albania tri-party PCT/US2014/046619 Intellectual Property rights sale</u> <u>agreement:</u>

<u>Name of the agreement</u>: Srinivas - Edi agreement. <u>Sale price of the agreement</u>: 13,484,642,140 Earthlings. Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: Albania, represented by Prime Minister of Albania, Mr. Edi Rama or President Mr. Ilir Meta or their designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: EPO regional application (national stage) patent application number 14886695.7 (2014886695); either the restored application or patent grant Intellectual Property rights applicable for Albania; including all rights to 100-year downstream businesses that emerge from my invention, for Albania territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for Albania territory.

<u>Full control of the 90% Economic value handed over to Albania:</u> A value of 121,361,779,257 Earthlings fully handed over to be owned and controlled by Albania, for the prosperity of their citizens, businesses, and country.

Economic benefits for Albania: By virtue of this sale agreement, Albania can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Significant energy savings could be realized when the exemplary application of 'Thermal insulation for homes and offices' is driven as a mandatory requirement, or construction standard across Albania. Albania citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow Albania to block all foreign owned businesses from making money, from demand created out of increased economic activity within Albania.

aaa. <u>Malta tri-party PCT/US2014/046619 Intellectual Property rights sale</u> <u>agreement:</u>

<u>Name of the agreement</u>: Srinivas - Robert agreement. <u>Sale price of the agreement</u>: 13,021,692,410 Earthlings. <u>Sale agreement is executed in</u>: Earthlings currency. <u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: Malta, represented by Prime Minister of Malta, Mr. Robert Abela or his designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: EPO regional application (national stage) patent application number 14886695.7 (2014886695); either the restored application or patent grant Intellectual Property rights applicable for Malta; including all rights to 100-year downstream businesses that emerge from my invention, for Malta territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for Malta territory.

<u>Full control of the 90% Economic value handed over to Malta:</u> A value of 117,195,231,686 Earthlings fully handed over to be owned and controlled by Malta, for the prosperity of their citizens, businesses, and country.

Economic benefits for Malta: By virtue of this sale agreement, Malta can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Significant energy savings could be realized when the exemplary application of 'Thermal insulation for homes and offices' is driven as a mandatory requirement, or construction standard across Malta. Malta citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow Malta to block all foreign owned businesses from making money, from demand created out of increased economic activity within Malta.

bbb. <u>Azerbaijan tri-party PCT/US2014/046619 Intellectual Property rights</u> sale agreement:

Name of the agreement: Srinivas - Ali agreement.

Sale price of the agreement: 12,885,910,998 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle

<u>Recipient of Intellectual Property rights</u>: Azerbaijan, represented by Prime Minister of Azerbaijan, Mr. Ali Asadov or President Mr. Ilham Aliyev or their designated signatory.

Payor: Global Earthling Council (GEC) that is responsible for printing Earthlings. Property being sold: EAPO regional application (national stage) patent application number 201691898; either the restored application or patent grant Intellectual Property rights applicable for Azerbaijan; including all rights to 100-year downstream businesses that emerge from my invention, for Azerbaijan territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, PCT/IB2016/050995, and for Azerbaijan territory.

<u>Full control of the 90% Economic value handed over to Azerbaijan:</u> A value of 115,973,198,982 Earthlings fully handed over to be owned and controlled by Azerbaijan, for the prosperity of their citizens, businesses, and country.

Economic benefits for Azerbaijan: By virtue of this sale agreement, Azerbaijan can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Applicable energy savings from heating or cooling costs could be realized from the exemplary application of 'Thermal insulation for homes and offices', subject to climatic conditions and their variations across the year, in Azerbaijan. Azerbaijan citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow Azerbaijan to block all foreign owned businesses from making money, from demand created out of increased economic activity within Azerbaijan.

ccc. <u>North Macedonia tri-party PCT/US2014/046619 Intellectual Property</u> <u>rights sale agreement:</u>

Name of the agreement: Srinivas - Talat agreement.

Sale price of the agreement: 11,347,193,386 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle

<u>Recipient of Intellectual Property rights</u>: North Macedonia, represented by Prime Minister of North Macedonia, Mr. Talat Xhaferi or his designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: EPO regional application (national stage) patent application number 14886695.7 (2014886695); either the restored application or patent grant Intellectual Property rights applicable for North Macedonia; including all rights to 100-year downstream businesses that emerge from my invention, for North Macedonia territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for North Macedonia territory.

<u>Full control of the 90% Economic value handed over to North Macedonia:</u> A value of 102,124,740,471 Earthlings fully handed over to be owned and controlled by North Macedonia, for the prosperity of their citizens, businesses, and country.

Economic benefits for North Macedonia: By virtue of this sale agreement, North Macedonia can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Significant energy savings could be realized when the exemplary application of 'Thermal insulation for homes and offices' is driven as a mandatory requirement, or construction standard across North Macedonia. North Macedonia citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow North Macedonia to block all foreign owned businesses from making money, from demand created out of increased economic activity within North Macedonia.

ddd. <u>Turkmenistan tri-party PCT/US2014/046619 Intellectual Property</u> <u>rights sale agreement:</u>

Name of the agreement: Srinivas - Serdar agreement.

Sale price of the agreement: 11,189,659,527 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle

<u>Recipient of Intellectual Property rights</u>: Turkmenistan, represented by President of Turkmenistan, Mr. Serdar Berdimuhamedow or his designated signatory.

Payor: Global Earthling Council (GEC) that is responsible for printing Earthlings. Property being sold: EAPO regional application (national stage) patent application number 201691898; either the restored application or patent grant Intellectual Property rights applicable for Turkmenistan; including all rights to 100-year downstream businesses that emerge from my invention, for Turkmenistan territory. The sale includes the claims in PCT international applications PCT/IB2016/050993. PCT/IB2016/050994. and PCT/IB2016/050995, for Turkmenistan territory.

<u>Full control of the 90% Economic value handed over to Turkmenistan:</u> A value of 100,706,935,742 Earthlings fully handed over to be owned and controlled by Turkmenistan, for the prosperity of their citizens, businesses, and country.

Economic benefits for Turkmenistan: By virtue of this sale agreement, Turkmenistan can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Applicable energy savings from heating or cooling costs could be realized from the exemplary application of 'Thermal insulation for homes and offices', subject to climatic conditions and their variations across the year, in Turkmenistan. Turkmenistan citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow Turkmenistan to block all foreign owned businesses from making money, from demand created out of increased economic activity within Turkmenistan.

eee. <u>Monaco tri-party PCT/US2014/046619 Intellectual Property rights sale</u> <u>agreement:</u>

<u>Name of the agreement</u>: Srinivas - Pierre agreement. <u>Sale price of the agreement</u>: 5,730,905,750 Earthlings. <u>Sale agreement is executed in</u>: Earthlings currency. <u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle

<u>Recipient of Intellectual Property rights</u>: Monaco, represented by Minister of State of Monaco, Mr. Pierre Dartout or his designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: EPO regional application (national stage) patent application number 14886695.7 (2014886695); either the restored application or patent grant Intellectual Property rights applicable for Monaco; including all rights to 100-year downstream businesses that emerge from my invention, for Monaco territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for Monaco territory.

<u>Full control of the 90% Economic value handed over to Monaco:</u> A value of 51,578,151,753 Earthlings fully handed over to be owned and controlled by Monaco, for the prosperity of their citizens, businesses, and country.

Economic benefits for Monaco: By virtue of this sale agreement, Monaco can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Significant energy savings could be realized when the exemplary application of 'Thermal insulation for homes and offices' is driven as a mandatory requirement, or construction standard across Monaco. Monaco citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow Monaco to block all foreign owned businesses from making money, from demand created out of increased economic activity within Monaco.

fff. Liechtenstein tri-party PCT/US2014/046619 Intellectual Property rights sale agreement:

Name of the agreement: Srinivas - Daniel agreement. Sale price of the agreement: 5,636,883,078 Earthlings. Sale agreement is executed in: Earthlings currency. Seller: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT

international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: Liechtenstein, represented by Prime Minister of Liechtenstein, Mr. Daniel Risch or his designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: EPO regional application (national stage) patent application number 14886695.7 (2014886695); either the restored application or patent grant Intellectual Property rights applicable for Liechtenstein; including all rights to 100year downstream businesses that emerge from my invention, for Liechtenstein territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for Liechtenstein territory.

<u>Full control of the 90% Economic value handed over to Liechtenstein:</u> A value of 50,731,947,701 Earthlings fully handed over to be owned and controlled by Liechtenstein, for the prosperity of their citizens, businesses, and country.

Economic benefits for Liechtenstein: By virtue of this sale agreement, Liechtenstein can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Significant energy savings could be realized when the exemplary application of 'Thermal insulation for homes and offices' is driven as a mandatory requirement, or construction standard across Liechtenstein. Liechtenstein citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow Liechtenstein to block all foreign owned businesses from making money, from demand created out of increased economic activity within Liechtenstein.

ggg. <u>Armenia tri-party PCT/US2014/046619 Intellectual Property rights</u> sale agreement:

Name of the agreement: Srinivas - Nikol agreement.

Sale price of the agreement: 3,413,091,850 Earthlings.

Sale agreement is executed in: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: Armenia, represented by Prime Minister of Armenia, Mr. Nikol Pashinyan or President Mr. Armen Sarkissian or their designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: EAPO regional application (national stage) patent application number 201691898; either the restored application or patent grant Intellectual Property rights applicable for Armenia; including all rights to 100-year downstream businesses that emerge from my invention, for Armenia territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for Armenia territory.

<u>Full control of the 90% Economic value handed over to Armenia:</u> A value of 30,717,826,650 Earthlings fully handed over to be owned and controlled by Armenia, for the prosperity of their citizens, businesses, and country.

Economic benefits for Armenia: By virtue of this sale agreement, Armenia can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Applicable energy savings from heating or cooling costs could be realized from the exemplary application of 'Thermal insulation for homes and offices', subject to climatic conditions and their variations across the year, in Armenia. Armenia citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow Armenia to block all foreign owned businesses from making money, from demand created out of increased economic activity within Armenia.

hhh. Kyrgyzstan tri-party PCT/US2014/046619 Intellectual Property rights sale agreement:

<u>Name of the agreement</u>: Srinivas - Sadyr agreement. <u>Sale price of the agreement</u>: 2,221,680,394 Earthlings. <u>Sale agreement is executed in</u>: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: Kyrgyzstan, represented by President of Kyrgyzstan, Mr. Sadyr Japarov or his designated signatory.

Payor: Global Earthling Council (GEC) that is responsible for printing Earthlings. Property being sold: EAPO regional application (national stage) patent application number 201691898; either the restored application or patent grant Intellectual Property rights applicable for Kyrgyzstan; including all rights to 100-year downstream businesses that emerge from my invention, for Kyrgyzstan territory. The sale includes PCT international the claims in applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for Kyrgyzstan territory.

<u>Full control of the 90% Economic value handed over to Kyrgyzstan:</u> A value of 19,995,123,548 Earthlings fully handed over to be owned and controlled by Kyrgyzstan, for the prosperity of their citizens, businesses, and country.

Economic benefits for Kyrgyzstan: By virtue of this sale agreement, Kyrgyzstan can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Applicable energy savings from heating or cooling costs could be realized from the exemplary application of 'Thermal insulation for homes and offices', subject to climatic conditions and their variations across the year, in Kyrgyzstan. Kyrgyzstan citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow Kyrgyzstan to block all foreign owned businesses from making money, from demand created out of increased economic activity within Kyrgyzstan.

iii. <u>Tajikistan tri-party PCT/US2014/046619 Intellectual Property rights sale</u> <u>agreement:</u>

<u>Name of the agreement</u>: Srinivas - Kokhir agreement. <u>Sale price of the agreement</u>: 2,065,204,696 Earthlings. <u>Sale agreement is executed in</u>: Earthlings currency.

<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: Tajikistan, represented by Prime Minister of Tajikistan, Mr. Kokhir Rasulzoda or President Mr. Emomali Rahmon or their designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: EAPO regional application (national stage) patent application number 201691898; either the restored application or patent grant Intellectual Property rights applicable for Tajikistan; including all rights to 100-year downstream businesses that emerge from my invention, for Tajikistan territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for Tajikistan territory.

<u>Full control of the 90% Economic value handed over to Tajikistan:</u> A value of 18,586,842,266 Earthlings fully handed over to be owned and controlled by Tajikistan, for the prosperity of their citizens, businesses, and country.

Economic benefits for Tajikistan: By virtue of this sale agreement, Tajikistan can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Applicable energy savings from heating or cooling costs could be realized from the exemplary application of 'Thermal insulation for homes and offices', subject to climatic conditions and their variations across the year, in Tajikistan. Tajikistan citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow Tajikistan to block all foreign owned businesses from making money, from demand created out of increased economic activity within Tajikistan.

jjj. <u>San Marino tri-party PCT/US2014/046619 Intellectual Property rights sale</u> <u>agreement:</u>

<u>Name of the agreement</u>: Srinivas - Alessandro agreement.
<u>Sale price of the agreement</u>: 1,512,421,846 Earthlings.
<u>Sale agreement is executed in</u>: Earthlings currency.
<u>Seller</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1
'Systems and methods for altering the color, appearance, or feel of a vehicle

'Systems and methods for altering the color, appearance, or feel of a vehicle surface'. Replica of the patent US 8,910,998 B1 identified worldwide by PCT international application PCT/US2014/046619 filed on July 15, 2014.

<u>Recipient of Intellectual Property rights</u>: San Marino, represented by Captains Regent of San Marino, Mr. Alessandro Rossi, or Mr. Manuel Ciavatta or their designated signatory.

<u>Payor</u>: Global Earthling Council (GEC) that is responsible for printing Earthlings. <u>Property being sold</u>: EPO regional application (national stage) patent application number 14886695.7 (2014886695); either the restored application or patent grant Intellectual Property rights applicable for San Marino; including all rights to 100year downstream businesses that emerge from my invention, for San Marino territory. The sale includes the claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995, for San Marino territory.

<u>Full control of the 90% Economic value handed over to San Marino:</u> A value of 13,611,796,611 Earthlings fully handed over to be owned and controlled by San Marino, for the prosperity of their citizens, businesses, and country.

Economic benefits for San Marino: By virtue of this sale agreement, San Marino can realize sustained GDP growth for years to come, improve their GDP per capita, and at the same time contribute to their local businesses profitability. The increased economic activity comes from adopting the invention in all the sectors spanning automotive manufacturing, for interior decor covering sectors electrical appliances, electronic devises, furniture, for odd-walls, and other. Applicable energy savings from heating or cooling costs could be realized from the exemplary application of 'Thermal insulation for homes and offices', subject to climatic conditions and their variations across the year, in San Marino. San Marino citizens and businesses will benefit from the products and services requirements driven from these applications. Your local businesses will benefit from the supply chain to be created involving and not limited to, raw material sourcing, processing of raw material, design of product, fabrication, all of which span across increased demand of polymers, paints / colored material, additives, chemicals, glass wool for Thermal insulation, valves, and robots for various applications including robotic color change. The full ownership of Intellectual Property rights to the invention will allow San Marino to block all foreign owned businesses from making money, from demand created out of increased economic activity within San Marino.

Payment plans built into the 62 sale agreements.

For the tri-party sale agreements described in sections 2(b) to 2(ll), wherein the 'Sale price of the agreement' is greater than 100 Billion Earthlings, the sale agreements would be executed with multi-year payment plan built into it, with annual payments distributed from the year of sale agreement execution, until quarter one of 2034.

For the sale agreement in section 2(a), and tri-party sale agreements described in sections 2(mm) to 2(jjj), the sale agreements would be executed with one time single payment plan, payable in the year of the execution of the agreement.

These 62 sale agreements detailed above total to the full value of worldwide Intellectual Property rights sale price of 93 Trillion Earthlings. The execution of these sale agreements will ensure systematic distribution of the Intellectual Property rights to my invention of US 8,910,998 **B**1 (recognized worldwide by PCT international application PCT/US2014/046619, along with claims in PCT international applications PCT/IB2016/050993, PCT/IB2016/050994, and PCT/IB2016/050995) to all 62 countries where I have applied for Intellectual Property rights protection via 15 national stage and 2 regional stage patent applications. The execution of these agreements would put the decentralized world on track for economic growth, progress, and development to each of the 62 countries listed, who could in turn look to improve their exports and improve their own national treasury balance in Earthlings, if they want to do so. While the sale agreements are with only 62 off the 193 world countries, my invention US 8,910,998 B1 will result in the downstream businesses being built in all 193 countries including those where I do not have Intellectual Property rights. All the 193 world countries will immensely benefit from my Macro Economic reform and world banking reform 'Project Earthling©', the first benefit of which is a world with true freedom and real independence to all countries, with business equality, trade equality, and economic equality, while ending economic and all other forms of slavery.

<u>CONDITIONALLY TRIGGERED CONTINGENCY LIABILITY PAYMENT,</u> <u>TO BE PAID BY USPTO</u>

After introduction of my authored Macro Economic reform Project Earthling[®], attached as document 20 with this lawsuit, at an upcoming defendant 3, WIPO – World Intellectual Property Organization assembly, to all 193 member countries, and giving enough time for countries to discuss the Macro Economic reform, it shall be brought to the decisive voting of 193 countries, with one vote per country, on the question of 'Must the Macro Economic reform Project Earthling[®] be taken live?'

The 62 Tri-Party sale agreements detailed in the sections above have the third party 'Payor' which is GEC – Global Earthling Council. The GEC would be established once the Macro Economic reform 'Project Earthling©' is voted in by the 193 world countries with a majority vote 'Yes', for it to be taken live and implemented. GEC would comprise of all 193 world country member delegates, and would identify its team of designated signatories to execute the 62 Tri-Party sale agreements described in sections above as 'Payor'.

In the event that the majority vote from this decisive voting / poll of 193 countries at WIPO assembly, is a majority 'no', then this 'Contingency liability payment' should be paid to me, immediately. To begin with, I would like to state that this is a near impossible scenario, for the Macro Economic reform not to go live, given the unbelievably big list of monetary / economic and non-monetary benefits of the reform to the 193 world countries. However, for legal reasons, to ensure 'my liability is paid for in full', as a 'Fail-safe' to the poll result majority vote 'no', I have included this 'Contingency liability payment' section.

Defendant 1, uspto, their legal representation must stay in the 'court proceeding', whether it is this Honorable court or Special court appointed for this purpose, until the result from the decisive voting / poll of 193 countries at WIPO assembly is known and announced to the world. In case the poll result at WIPO is a majority 'no', that leaves their balance liability to me at 93 Trillion to be paid in INR. If the 193 country poll result is a majority 'Yes', the 62 Tri-party sale agreements will be executed, not having to invoke the 'Contingency payment'.

kkk. <u>Conditionally triggered 'Contingency liability payment'</u>:

Condition upon which the payment must be immediately made to me:

In the event if the Macro Economic reform 'Project Earthling©' is not voted in for its implementation by 193 world countries at defendant 3, WIPO assembly:

Payor: Uspto, usa.

<u>Liability to be paid</u>: 93,000,000,000,000 \$. The full amount to be paid in a one-time single payment. Must be a one time wire transfer to my bank account in INDIA in INR. Payment to be received by me in INR.

<u>Recipient of the liability</u>: I, Inventor, Srinivas S. Devathi, Inventor to patent US 8,910,998 B1 'Systems and methods for altering the color, appearance, or feel of a vehicle surface', recognized across 61 non-usa countries by PCT international patent application PCT/US2014/046619, and their respective regional and national stage applications.

<u>Payment method</u>: A one time wire transfer to my bank account in a bank registered in INDIA.

If this 'Contingency liability payment' must be paid to me, the following legal questions remain unanswered:

Who received the Intellectual Property rights and 100-year worth downstream businesses for 61 World countries?

LEGAL ACCOUNTABILITY IS LOST:

I bring the attention of the Honorable court and defendant 3, WIPO, to these facts:

Myself, the inventor of patent US 8,910,998 B1, have I received the full liability caused to me? The answer is YES, I would have if I invoked this contingency liability payment.

However, it leaves many questions unanswered.

- What happened to the 90% Economic value / Monetary value that emerged off my invention, by enforcing the intellectual property rights across 61 non-usa countries, and from the 100-year worth downstream business created?
- Who is, if any, owning the downstream businesses that emerge out of my invention across the 61 non-usa countries?
- Who is, if any, earning money of your country (referring to 61 non-usa countries) citizens spend?
- What is the economic loss to each of the 61 non-usa countries by not having the full control and ownership of the intellectual property rights to the invention patent US 8,910,998 B1, for their country / territory?
- What is the economic loss to each of the 61 non-usa countries by not having the full control and ownership of the downstream businesses that emerge from the invention patent US 8,910,998 B1, for their country / territory?
- Does this amount to 'Economic chaos' created?

The accountability and traceability of structured / systematic distribution of intellectual property rights is LOST.

THE FULL LEGAL RESOLUTION THAT DELIVERS 100% JUSTICE IS:

When all the 62 sale agreements listed in document 28 and described in this document are executed through this Honorable court. This will ensure full justice is delivered, all ends are fully tied, and 62 countries receive what they must own, while I get the full liability paid in Earthlings. This is the only 100% fully accurate and financially / economically accounted for resolution. While the contingency payment is only a safety net for me the inventor, it is not 100% justice delivered.

I request the Honorable court to deliver 100% judicially accurate legal resolution to the 'cause of action', by your orders to defendants in this original suit, and get all 62 Tri-party sale agreements executed in Earthlings currency with GEC as the Payor, like I have described in this document.

Bangalore

Srinivas S. Devathi (Plaintiff / Party in Person)