

REPUBLIC OF RWANDA

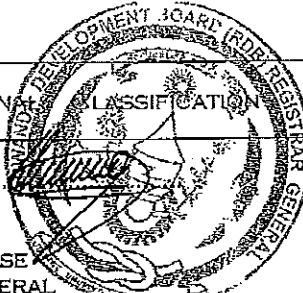


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THE INTELLECTUAL PROPERTY LAW, N° 31/2009 OF 26/10/2009
ART.34

CERTIFICATE OF THE GRANT OF A PATENT

1. PATENT NUMBER	126/ARK
2. TITLE OF INVENTION	SUPER CONDUCTING SUPER CAPACITOR
3. NAME/S AND ADDRESSES OF OWNER/S	MR MELITO, CARL FRANK 12225, GREENVILLE AVE, SUITE 700 DALLAS TX 75243, USA
4. NAME/S AND ADDRESS/OF INVENTOR/S	MR MELITO, CARL FRANK 12225, GREENVILLE AVE, SUITE 700 DALLAS TX 75243, USA
5. FILING DATE	JULY, 11 TH , 2011
6. PRIORITY DATE	MAY, 2 ND , 2010
7. PRIORITY COUNTRY	USA
8. ABSTRACT	<p>A SUPER CONDUCTING SUPER CAPACITOR AND METHOD FORMING MASSIVE EMBEDDED CAPACITORS CONNECTED IN PARALLEL OVER A VERY RADIUS THAT CAN VARY FROM A FEW SQUARE FEET TO HUNDREDS OR THOUSANDS OF SQUARE MILES, AND MORE, IS DISCLOSED. THE SUPER CONDUCTING SUPER CAPACITOR IS FORMING WITHIN A WATER PROOF VACUUM HOUSING TO KEEP OUT WATER AND HUMIDITY BY DEPOSITING A PLURALITY OF ALTERNATING LAYERS OF DIELECTRIC MATERIAL BETWEEN EACH LAYER OF CONDUCTING MATERIAL, WHEREBY ONE OR MORE ELECTRODES ARE SITUATED ON EACH DIELECTRIC LAYER, THUS FORMING A SUPER CONDUCTING SUPER CAPACITOR HAVING AT LEAST ONE PROBE ELECTRODE EXUDING FROM SAID HOUSING, AND CONNECTED TO THE ONE OR MORE ELECTRODES, FOR RECEIVING ELECTRIC CHARGE FROM A LIGHTING SOURCE FOR EXAMPLE. ONE CAN CONTEMPLATE MANY DIELECTRIC LAYERS SEPARATING MANY CONDUCTOR LAYERS FROM A FEW LAYERS TO THOUSANDS, AND POSSIBLY EVEN MILLIONS OR MORE LAYERS DELINEATED, FOR EXAMPLE, TO DEFINE A MULTILAYER CAPACITIVE STRUCTURE CAPABLE OF PROVIDING ELECTRIC POWER TO SUPPLEMENT OR REPLACE OTHER SOURCES OF ELECTRIC POWER THAT HARM THE ENVIRONMENT.</p>
9. INTERNATIONAL CLASSIFICATION	H,01,G,2,10 H,01,G,9,,38
SIGNATURE KANYONGA LOUISE REGISTRAR GENERAL	 DATE: JUNE, 8 TH , 2012