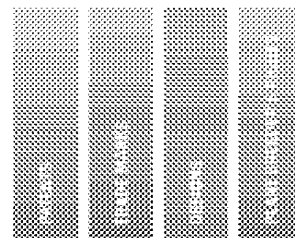




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25/10/2013

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**MADRID AGREEMENT AND PROTOCOL
FINAL DISPOSITION ON STATUS OF A MARK
- STATEMENT OF GRANT OF PROTECTION FOLLOWING A PROVISIONAL REFUSAL -
Rule 18ter(2)**

RE: International Registration No. 1081336 / Trade Mark No. 1497580
For the mark: (Words) K2 SYSTEMS
(Type X) (Device desc) GEOMETRIC-SHAPES FORM LTR K & NU ...
Holder of the international registration:
Kurt Krannich

The above International Registration Designating Australia was
published in the Official Journal of Trade Marks on 31/10/2013.

The Trade Mark is now protected in Australia for the following goods
and/or services:

Class: 6 ... amended to:

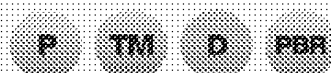
Common metals and their alloys; aluminium profiles, rotary metal
structures for solar panels, solar modules and roof constructions,
fixing material of metal, materials of metal for scaffolds, metal
racks, metal poles, stakes and masts of metal, metal building
profiles and frames; transportable buildings of metal; materials of
metal for railway tracks; non-electric cables and wires of common
metal (not for electric purpose); ironmongery; safes; ores

Class: 9 ... amended to:

Scientific, nautical, surveying, photographic, cinematographic,
weighing, measuring, signalling, checking (supervision) apparatus
and instruments, life-saving apparatus and instruments, with the
exception of those for sports, in particular protective helmets for
sports and avalanche protection equipment (avalanche probes, rescue
shovels and avalanche airbags); apparatus and instruments for
conducting, switching, transforming, accumulating, regulating or
controlling electricity; photovoltaic systems, namely consisting of
solar modules for power generation, inverters, electronic apparatus
and instruments for controlling, regulating, accumulating and



Robust intellectual property rights delivered efficiently



monitoring; solar panel systems, namely consisting of solar modules, solar collectors and inverters for power generation; electronic apparatus and instruments for controlling, regulating, accumulating and monitoring of power generation

Class: 11 ... as is.

Class: 19 ... as is.

Class: 35 ... amended to:

Office functions; professional business and organizational planning of systems and plants for regenerative energy generation; professional business and organization consultancy for systems and plants for regenerative energy generation; arranging of contracts for others for the buying and selling of power supplies

Class: 37 ... as is.

Class: 39 ... as is.

Class: 40 ... as is.

Class: 42 ... amended to:

Scientific services and research and design relating thereto; industrial analysis and research services; technical analysis and preparation of technical certificates for assessment of projects and project partners; technical planning, technical projects and technical coordination of systems and plants in the field of renewable energy; quality testing of products for certification purposes; design planning and engineering of as well as development services for third parties in the field of renewable energy; engineering

Registrar of Trade Marks
IP Australia