

CERTIFICATE OF REGISTRATION

The International Bureau of the World Intellectual Property Organization (WIPO) certifies that the indications appearing in the present certificate conform to the recording made in the International Register of Marks maintained under the Madrid Agreement and Protocol.

*Reproduction of the mark in
color under Rule 9.4(a)(vii)*



Registration number **1 300 156**

Registration date **October 19, 2015**

Date next payment due **October 19, 2025**

Name and address of holder **METE ENERJİ KABLO VE ELEKTRİK MALZEMELERİ SANAYİ VE
TİCARET ANONİM ŞİRKETİ
A.O.S.B. 10007 Sk. No:34, Çiğli İzmir (Turkey)**

*Name and address
of the representative* **PAMAR PATENT MARKA HİZMETLERİ VE KALİTE YÖNETİM
SİSTEMLERİ EĞİTİM DANIŞMANLIK LTD. ŞTİ., Adalet Mah.
1586/7 Sok., Kırkpınar IS Mrk., A Blok No:2 K:2 D:10, BAYRAKLI -
İZMİR (Turkey)**

*Classification of
figurative elements* **26.11; 27.5; 29.1**

*Indication relating to the nature
or kind of mark* **The words contained in the mark have no meaning.**

*List of goods and services
NCL(10-2015)* **9 Devices for sound and image recording, transfer or reproduction
except telecommunication devices: radios, televisions, videos,
cameras, audio devices and parts, amusement devices as
extra devices for television receivers, cinematographic devices,
remote control units, earphones, loudspeakers, loudhailers,
diaphones; intercoms, picture and dia projection units; electrical
devices for remote ignition, meters: electric meter, water
meters, gas meters, fuel pumps for service stations (automatic),
parking meters, timers, egg cooking timers (timer, sand
glass); electricity materials: plugs, outlets, junction box; vavien
(term too vague in the opinion of the International Bureau -
Rule 13(2)(b) of the Common Regulation), switches; contact
breakers, circuit breakers and separators, fuses, ballasts,
starters, wall boxes, elevator control panels; electric terminals
(connectors), pipes, cable conduits for electricity, buttons,
resistances, connectors and sockets used in electricity and
electronics, instruments and devices for potent area technique
in other words electricity transmission, conversion, charging,
setting, impulsion and handling, adapters, charger, electrical
bells, alarms except vehicle alarms, sirens; power sources:
accumulators, solar cells, cells, batteries; uninterrupted power
sources; wheel alignment and balancing; remote control on-
off mechanisms for vehicle doors, cables, wires: any kinds of**