






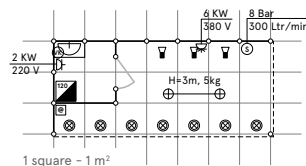
Exhibition _____	Stand No. _____
Company name _____	Company code _____
E-mail _____	Phone, mobile _____

Code	Equipment	Symbol	Units of measurement	Quantity	Price in EUR (excl. VAT)
KSV001	Rental lighting fixture, 100 W with installation		pc.		EUR 20.00
KSV002	Rental LED lighting fixture, 50 W with installation		pc.		EUR 24.00
KPRO002	Lighting system (MAXIMA, PROLYTE)		m.		EUR 20.00
KEL003	Installation of 1 electrical point / multi-socket outlet with 3 sockets / 220 V, 2 kW		pc.		EUR 45.00
KEL004	Installation of 1 electrical point / multi-socket outlet with 3 sockets / 220 V, 3 kW		pc.		EUR 65.00
KEL005	Installation of 1 electrical point / multi-socket outlet with 5 sockets / 380 V, 6 kW		pc.		EUR 125.00
KEL006	Installation of 1 electrical point / multi-socket outlet with 5 sockets / 380 V, 9 kW		pc.		EUR 185.00
KEL007	Installation of 1 electrical point / multi-socket outlet with 5 sockets / 380 V, 12 kW		pc.		EUR 250.00
KEL008	Installation of 1 electrical point / multi-socket outlet with 5 sockets / 380 V, 15 kW		pc.		EUR 315.00
KEL009	Installation of 1 electrical point / multi-socket outlet with 5 sockets / 380 V, 18 kW		pc.		EUR 380.00
KEL010	Installation of 1 electrical point / multi-socket outlet with 5 sockets / 380 V, 24 kW		pc.		EUR 510.00
KEL011	Installation of 1 electrical point / multi-socket outlet with 5 sockets / 380 V, 36 kW		pc.		EUR 760.00
KEL012	Installation of 1 electrical point / multi-socket outlet with 5 sockets / 380 V, 50 kW		pc.		EUR 1050.00
KNEL003	Uninterrupted electrical circuit: Installation of 1 point / multi-socket outlet with 3 sockets / 220 V, 2 kW		pc.		EUR 90.00
KNEL004	Uninterrupted electrical circuit: Installation of 1 point / multi-socket outlet with 3 sockets / 220 V, 3 kW		pc.		EUR 150.00
KNEL005	Uninterrupted electrical circuit: Installation of 1 point / multi-socket outlet with 5 sockets / 380 V, 6 kW		pc.		EUR 350.00
KNEL006	Uninterrupted electrical circuit: Installation of 1 point / multi-socket outlet with 5 sockets / 380 V, 9 kW		pc.		EUR 450.00
KNEL007	Uninterrupted electrical circuit: Installation of 1 point / multi-socket outlet with 5 sockets / 380 V, 12 kW		pc.		EUR 600.00
KNEL008	Uninterrupted electrical circuit: Installation of 1 point / multi-socket outlet with 5 sockets / 380 V, 15 kW		pc.		EUR 750.00
KNEL009	Uninterrupted electrical circuit: Installation of 1 point / multi-socket outlet with 5 sockets / 380 V, 18 kW		pc.		EUR 900.00
KNEL010	Uninterrupted electrical circuit: Installation of 1 point / multi-socket outlet with 5 sockets / 380 V, 24 kW		pc.		EUR 1200.00
KNEL011	Uninterrupted electrical circuit: Installation of 1 point / multi-socket outlet with 5 sockets / 380 V, 36 kW		pc.		EUR 1800.00
KNEL012	Uninterrupted electrical circuit: Installation of 1 point / multi-socket outlet with 5 sockets / 380 V, 50 kW		pc.		EUR 2500.00
KILO01	Rental power cord extender		pc.		EUR 5.00
KES001	Rental electric panel for a set of 3 automatic breakers (without automatic breakers)		pc.		EUR 17.00
KES002	Rental electric panel for a set of 6 automatic breakers (without automatic breakers)		pc.		EUR 21.00
KES003	Rental electric panel for a set of 12 automatic breakers (without automatic breakers)		pc.		EUR 25.00
KES004	Rental electric panel for a set of 24 automatic breakers (without automatic breakers)		pc.		EUR 29.00

Code	Equipment	Symbol	Units of measurement	Quantity	Price in EUR (excl. VAT)
KES005	Single-phase automatic breakers for electric panels 220 V / 16 A (3 kW)		pc.		EUR 12.00
KES006	Single-phase automatic breakers for electric panels 220 V / 25 A (5 kW)		pc.		EUR 15.00
KES007	Three-phase automatic breakers for electric panels 380 V / 10 A (6 kW)		pc.		EUR 15.00
KES008	Three-phase automatic breakers for electric panels 380 V / 16 A (9 kW)		pc.		EUR 18.00
KES009	Three-phase automatic breakers for electric panels 380 V / 20 A (12 kW)		pc.		EUR 21.00
KES010	Three-phase automatic breakers for electric panels 380 V / 25 A (15 kW)		pc.		EUR 25.00
KES011	Three-phase automatic breakers for electric panels 380 V / 32 A (18 kW)		pc.		EUR 27.00
KES012	Three-phase automatic breakers for electric panels 380 V / 40 A (24 kW)		pc.		EUR 31.00
KES013	Three-phase automatic breakers for electric panels 380 V / 63 A (36 kW)		pc.		EUR 37.00
KSA001	Refrigerator / capacity: 120 litres		pc.		EUR 60.00
KSA002	Refrigerator / capacity: 250 litres		pc.		EUR 70.00
KVK001	Kitchen sink / with cold water consumption and a drainage system		pc.		EUR 125.00
KVS001	Water heater (storage) 10 L, with 2 kW electrical installation		pc.		EUR 68.00
KVS002	Water heater with 18 kW electrical installation		pc.		EUR 230.00
KVT001	Water point installation		pc.		EUR 70.00
KKT001	Drainage point installation		pc.		EUR 67.00
KOP001	Intake air line routing and connection (8 bar up to 100 L/min)		pc.		EUR 75.00
KOP002	Intake air line routing and connection (8 bar up to 300 L/min)		pc.		EUR 90.00
KOP003	Intake air line routing and connection (8 bar up to 500 L/min)		pc.		EUR 125.00
KPT001	Suspension points. Permissible load: up to 100 kg		pc.		EUR 70.00
KGK001	Rental chain hoist		pc.		EUR 30.00
KWEB001	Internet connection (2 Mb/s)		pc.		EUR 110.00
KWEB002	Internet connection (10 Mb/s)		pc.		EUR 210.00
KWEB003	Wi-Fi internet access (2 points - 1 Mb/s)		pc.		EUR 62.00

Please mark the places of power supply, water supply connection and mounting works:

Points of power supply, water supply connections marking example:



Markings:

- Stand
- Wall
- Open stand side
- Lighting 100W
- LED lighting 300W
- Hanging point
- Electrical point 220V
- Electrical point 380V
- Water and drainage point
- Intake air line routing
- Internet access
- Kitchen sink
- Refrigerator

By submitting this legally effective application-agreement, we unconditionally accept the Regulations on Participation at the Exhibitions and Fairs approved by „Litexpo“, which form an integral part of the agreement on our participation and provision within exhibition area in the exhibition or fair.

Responsible person's position, name, surname

Date, venue

Signature