

ELECTRICAL ENERGY

Company name

Person in charge Stand number

Phone N° Fax N°

E-mail

Date Stamp and signature

The power supply consists of a 3-phase 380 V distribution system (3-phase + N + G), or a single-phase 220 V system (phase + N + G), with frequency of 50 Hz.

This form shows the Exhibitor's electrical needs in terms of installed power.

The electrical panels, the relative lines of connection from the electrical panel to the drop point and the internal distribution lines for the space-only areas, are excluded and charged to the Exhibitor himself.

If the fixed drop point provided to the halls are external to the areas of competence of the stand and/or in the immediate surroundings of the same, without prejudice to the Exhibitor's obligation to carry out the abovementioned arrangements up to the limit of his area, the remaining sections of connection to fixed supplies will be charged for the Fair.

ATTENTION: The Fair will provide an electrical supply point with technical features consistent with the required power. These predispositions will be originated from the electrical lines inside the present sumps of the hall. Therefore, appropriate measures must be provided in the project of the stand in order to guarantee maintenance access to the sumps. After check of technical feasibility and technical-normative conformity (see Ministerial Decree and CEI 64-8) of what installed by the Exhibitor, the Fair will proceed to the connection of the electrical panel to the fixed lines supplied to the hall.

If the employees find technical and documentary differences (see not complying with the provisions of article 7 of Ministerial Decree 37/2008 and/or of the abovementioned CEI regulations) they will not proceed to the electrical connection up to the upgrading of the system and/or the completed document integration required. For particular realization or multiple connections, the cost will be provided with a quotation, after check of the technical feasibility by the Fair and evaluation of the plant project appropriately presented by the Exhibitor. Without this project documentation, requests can not be considered evaluable nor feasible.

SPACE ONLY PRE-FITTED STAND

Please indicate the additional kw needed in addition to 3 kw, at the cost of 35€/kw

PREVIOUSLY TO THE CONNECTION ACTIVITY, the potential maximum absorption of each electrical panel installed by the Exhibitor, will be verified by the Technical Services of the Fair (according to the maximum absorbable power in terms of amperage of the general switch mounted in the same panel). In case of discrepancy due to excess of these values with the above required, profiling additional needs of undeclared over powers, the technicians of the Fair WILL NOT PROCEED TO CONNECT THE PANEL up to the regularization of the supplementary request, all obviously after check of technical feasibility.

Particular requests:

WARNING: Liability for civil and criminal damage is entirely the responsibility of the user who withdraws energy in a quantity exceeding that described above and signed.

The above prices must be seen for all days of the event. The requests will be processed according to the order of the arrival at the Fair. Please note that for requests received after **March 8th 2021** the service can not be guaranteed.