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**Exhibitor (Company name):** \_\_\_\_\_

**All services not marked will be automatically considered as NOT ORDERED.**

**For Technical Terms and Conditions, as well as for specification of services, see the following page.**

<p><b>Order of power supply</b></p> <p>(Price per one inlet, mark those requested with <input checked="" type="checkbox"/> )</p> <p><b>Power supply inlet of 230 V – L + N + PE (1 phase + neutral + grounding)</b></p> <table style="width: 100%;"> <thead> <tr> <th></th> <th style="text-align: center;">indoor area</th> <th style="text-align: center;">outdoor area</th> </tr> </thead> <tbody> <tr> <td>up to <b>2 kW</b> – 1 socket</td> <td style="text-align: center;"><input type="checkbox"/> EUR 231</td> <td style="text-align: center;"><input type="checkbox"/> EUR 254</td> </tr> <tr> <td>up to <b>3 kW</b> – 1 socket</td> <td style="text-align: center;"><input type="checkbox"/> EUR 268</td> <td style="text-align: center;"><input type="checkbox"/> EUR 295</td> </tr> <tr> <td>up to <b>5 kW/230</b> – 2 sockets 2 kW + 3 kW (10 A and 16 A)</td> <td style="text-align: center;"><input type="checkbox"/> EUR 313</td> <td style="text-align: center;"><input type="checkbox"/> EUR 336</td> </tr> <tr> <td>up to <b>6 kW/230</b> – 2 sockets 3 kW + 3 kW (16 A and 16 A)</td> <td style="text-align: center;"><input type="checkbox"/> EUR 354</td> <td style="text-align: center;"><input type="checkbox"/> EUR 368</td> </tr> </tbody> </table> <p><b>Power supply inlet of 400 V – 3L + N + PE (3 phases + neutral + grounding)</b></p> <table style="width: 100%;"> <thead> <tr> <th></th> <th style="text-align: center;">indoor area</th> <th style="text-align: center;">outdoor area</th> </tr> </thead> <tbody> <tr> <td>up to <b>9 kW</b> – 32 A socket</td> <td style="text-align: center;"><input type="checkbox"/> EUR 431</td> <td style="text-align: center;"><input type="checkbox"/> EUR 450</td> </tr> <tr> <td>up to <b>15 kW</b> – 32 A socket</td> <td style="text-align: center;"><input type="checkbox"/> EUR 550</td> <td style="text-align: center;"><input type="checkbox"/> EUR 577</td> </tr> <tr> <td>up to <b>21 kW</b> – 32 A socket</td> <td style="text-align: center;"><input type="checkbox"/> EUR 690</td> <td style="text-align: center;"><input type="checkbox"/> EUR 713</td> </tr> <tr> <td>up to <b>40 kW</b> – 63 A socket</td> <td style="text-align: center;"><input type="checkbox"/> EUR 1,209</td> <td style="text-align: center;"><input type="checkbox"/> EUR 1,235</td> </tr> </tbody> </table> <p>Price per one power inlet includes electric inspection</p>		indoor area	outdoor area	up to <b>2 kW</b> – 1 socket	<input type="checkbox"/> EUR 231	<input type="checkbox"/> EUR 254	up to <b>3 kW</b> – 1 socket	<input type="checkbox"/> EUR 268	<input type="checkbox"/> EUR 295	up to <b>5 kW/230</b> – 2 sockets 2 kW + 3 kW (10 A and 16 A)	<input type="checkbox"/> EUR 313	<input type="checkbox"/> EUR 336	up to <b>6 kW/230</b> – 2 sockets 3 kW + 3 kW (16 A and 16 A)	<input type="checkbox"/> EUR 354	<input type="checkbox"/> EUR 368		indoor area	outdoor area	up to <b>9 kW</b> – 32 A socket	<input type="checkbox"/> EUR 431	<input type="checkbox"/> EUR 450	up to <b>15 kW</b> – 32 A socket	<input type="checkbox"/> EUR 550	<input type="checkbox"/> EUR 577	up to <b>21 kW</b> – 32 A socket	<input type="checkbox"/> EUR 690	<input type="checkbox"/> EUR 713	up to <b>40 kW</b> – 63 A socket	<input type="checkbox"/> EUR 1,209	<input type="checkbox"/> EUR 1,235	<p><b>The refrigerator circuit</b></p> <p>The refrigerator circuit (with an input of up to 0.4 kW) can only be ordered together with a connection of min. 2 kW</p> <table style="width: 100%;"> <thead> <tr> <th></th> <th style="text-align: center;">indoor area</th> <th style="text-align: center;">outdoor area</th> </tr> </thead> <tbody> <tr> <td></td> <td style="text-align: center;"><input type="checkbox"/> EUR 36</td> <td style="text-align: center;"><input type="checkbox"/> EUR 45</td> </tr> </tbody> </table>		indoor area	outdoor area		<input type="checkbox"/> EUR 36	<input type="checkbox"/> EUR 45
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**All prices are given without VAT.**

We hereby declare that we have made ourselves familiar with and accept without reservations the ABF, a.s. Business and Technical Terms and Conditions of the Participation of Exhibitors in the Trade Fair, which form an integral part of the Binding Application Documentation. We undertake to pay all of the advance invoices and the final invoice including VAT in due terms.

**Article 1. – Technical services**

On the Exhibitor's order it is possible to provide the inlet of power supply, water and sewerage, telephone, Internet, cleaning and possibly other services to all expositions in both indoor and outdoor areas. The inlets of the power supply, water and sewerage, Internet and telephone connections are brought from the floor conduits and channels, whose location will be marked on the raster with the location of the Exhibitor's exposition.

**a) Order of power supply**

For the stands which are not ordered from ABF, a.s. the Exhibitors are obliged (apart from the exceptions permitted by ABF, a.s.) to have their own switchboard - adapted to the 5-wire distribution system, or the voltage system TNS 3L + N + PE, 50 Hz. A single-phase connection of the exposition is carried out through a standard plug of 230V/16A - L + N + PE, three-phase consumers must be fitted with a recommended ball plug of 400V/32 A - 3L + N + PE. The connection of larger power inputs will be carried out upon an agreement with ABF, a.s. Electrical equipment of Exhibitors which is not fitted with separate operation N (neutral) and protecting PE (grounding) wires, or which is not fitted with a protecting wire, without its featuring double insulation, or the wires of which do not have appropriate cross section, will not be allowed for connection, for the reason of the protection of visitors from electric accidents and for fire safety reasons. If necessary, it is possible to order, before the assembly deadline, the services of an electrician at a price of EUR 27 per hour (every started hour of work is billed), which is to be paid in cash at the cash desk of the Trade Fair Administration. The price for the power supply inlet includes the inlet to the stand (230 V or 400 V) with a possibility of its use for the duration of assembly and dismantling (maximum consumption of 2 kW/230V for electrical tools). It also includes the lease of the appropriate part of the hall switchboard, consumption of electricity and electrical inspection in the course of the exhibition. The actual inlet the stand represents 1 to 2 sockets - 230V (without a distribution within the stand), or 1 socket of 400V, possibly a combination of 230 and 400 V.

The power input required by the Exhibitor to the stand must include the total of all the power inputs of electrical appliances in the exposition, i.e. illumination, cooker, coffee machine, tea kettle heating unit, through-flow water heater, computer, television set and video recorder, exhibits etc. For the purpose of a more exact order we provide the following examples: Illumination of a 9 m<sup>2</sup> stand about 0.5 kW, kitchen complete set about 3.5 kW, coffee machine (for drip coffee) about 0.8 - 1.2 kW, tea kettle heating unit about 2 kW, two hot-plate cooker about 2 kW. These power inputs are only for your orientation - it always depends on the particular electrical appliance which is connected.

The firm implementing the stand shall be liable for the inspection of the electrical installation. If the electrical installation does not meet the requirements, it will remain, to the Exhibitor's detriment, unconnected.

**ATTENTION!** If you use a refrigerator, we recommend ordering a separate refrigerator circuit (with max. power input 0.4 kW), which will not be switched off overnight. The refrigerator circuit can be ordered only for the main power input of energy to a minimum power input of 2 kW.

**b) Order of water and sewerage**

The connection of the sink, i.e. of an ordinary battery to the closing valve and of an ordinary siphon outlet with a 5/4" hose is included in the price of the "water inlet and sewerage". The lease of the sink is not included in the price of water inlet and sewerage. If you want to make a wider use of the plumber's service exceeding the connection of the sink, you will be charged EUR 27 per hour (every started hour of work is billed). The settlement of this service is payable in cash at the cash desk of the Trade Fair Administration.

**c) Daily cleaning** includes vacuum cleaning of the Exhibitor's stand carpet+ emptying of the waste basket every day, after the end of the Exhibition business day, i.e. in evening hours, or on the basis of the special requirements of the Exhibitor in morning hours before the opening of the Trade Fair. Any additional requirements beyond the above mentioned framework will be charged separately to the Exhibitor.

**d) One-time cleaning** - cleaning of the exposition after the end of assembly before the start of the fair. Includes removing the covering film from the carpet, vacuuming, emptying of waste basket.

**e) Other services**

ABF, a.s. will provide, free of charge, working illumination, fire brigade and health service, Trade Fair protocol, and for consideration it will ensure ordinary cleaning of expositions, dispatching and customs services, insurance service, hostesses and interpreters, promotional and photograph services, graphic design and production, accommodation and catering services.

ABF, a.s. will send the Order Catalogue of Services, Organisational Instructions and the exhibition raster system to the Exhibitors sufficiently in advance of the Trade Fair commencement.

**f) Connection to the Internet**

Two types of connection are possible at the Exhibition Centre – fixed connection by means of a cable and wireless network "Wi-Fi" (not available in the outdoor areas).

**Fixed connection by means of a cable** is carried out with the help of a connection line to the local Ethernet 10/100/1000 Mbit/s network. The devices to be connected must be equipped with the Ethernet 10/100/1000 Mbit/s network card with a possibility of connection of the RJ-45 connector. The standard baud rate of the connection is 5 Mbit/s. This type of the connection line is recommended if connection stability is required.

**Connection to the Wi-Fi wireless network** can be used in the case when the exhibitor does not require high connection stability. It is not recommended for VPN connection. The quality is influenced by the number of currently connected clients. In the case of non-permitted use of the transmission Wi-Fi equipment by the exhibitor it is possible to register interference and connection quality reduction. In such a case ABF, a.s. is not liable for full functionality of the connection line. The standard connection baud rate is 3 Mbit/s. The device connected must be equipped with a WiFi network card. The Wi-Fi network is transmitted only in the 5 GHz band (802.11a,n,ac standard).

For connection to the network (at both the types of connection lines) it is necessary to set acquisition of the IP address from the DHCP server. For connection to the network it is necessary to enter subsequently, in the Internet browser, a unique code, which is to be handed over to the exhibitor at the technical control workplace during the exhibitor's registration.

For connection of the equipment which does not make it possible to enter the unique code (payment terminals, routers etc.), it is necessary to additionally order the equipment configuration service.

The equipment configuration service means that the technician will put the access to the Internet on the given equipment into service on the WAN interface. The matter does not concern a complete configuration of the equipment - for example LAN interface of a possible Wi-Fi etc. For both the types of connection the basic price of the connection line includes connection of one device. In the case of the use of a router and ordering of the equipment configuration service it is then possible to connect an unlimited number of devices to the router. The connection line baud rate with the equipment configuration service is 10 Mbit/s. If the unique code is used on another device, the previous device will be logged off automatically - this means that the unique code is transferable between the devices.

The exhibitor who has ordered a fixed connection line by means of a cable can order additionally an advantageous connection of another device. The Internet connection line is active not later than at 6 p.m. of the day preceding the first day of the event.

The SLA during the business hours of the event is 98 %. In the case that SLA is not adhered to on the part of ABF, a.s., the exhibitor is entitled to a proportional reduction of the fee for the Internet connection. ABF, a.s. is not responsible for the damage or other detriments incurred by the exhibitor through the fact that the service required was not provided in the full extent. ABF, a.s. does not bear any responsibility for possible misuse of the Internet connection line.

The requirements for a higher connection baud rate must be discussed by the exhibitor with ABF, a.s. The exhibitor is responsible for protection of the connected device against viruses, spyware, adware and other malicious programs. In the case that any of the above mentioned malicious programs is identified on the connected device of the exhibitor, ABF, a.s. is authorised to disconnect the connection line without compensation until the removal of those programs by the exhibitor.

In order to avoid interference of the Wi-Fi network at the exhibition centre it is forbidden to use one's own Wi-Fi transmitters. In the case of a requirement for necessary operation of such a device it is necessary to consult the situation and obtain the consent of the technician of ABF, a.s. The service of the DHCP server on the WAN interface must not be activated on the connected device.

**Article 2. – Stand construction**

1. ABF, a.s. will ensure the construction of the stand in both indoor and outdoor areas on the basis of the receiving of an order. There are schell scheme in the OCTANORM system available for the indoor area, with dimensions according to the schell scheme Order. ATTENTION! Consumption of power supply for the schell scheme must be ordered separately. It is possible to order the additional furnishing with movable items of the schell scheme.

2. Furthermore ABF, a.s. offers the construction of individually designed stands (lease) for the indoor area according to special requirements of the Exhibitor, including their furnishing with movable items (lease).

3. In the case that the construction is implemented through ABF, a.s., it is possible to ask for a free-of-charge 3D visualisation. Nevertheless, if the visualisation is processed and the construction is not implemented through ABF, a.s., the organiser will charge an amount of EUR 159 without VAT for the design creation.

4. The preassembled stands („Montistand“) are available for the outdoor area with dimensions according to the order. It is possible to order additional furnishing with movable items of these preassembled stands.

**Article 3. – Technical and operating preconditions**

1. The architectural realisation and the operation of the exposition or billboard must not disturb or limit other expositions. The firm whose walls (side as well as the rear) exceed the height of 250 cm and neighbour on the rear or side wall of the surrounding stands is obliged to design this height above 250 cm in a neutral way from the construction and graphic points of view. The use of these raised walls for one's own advertising purposes is inadmissible and if used this way – the firm will be forced to remove the advertising and to design the walls on a graphically neutral way at its own expense.

Billboards exceeding the height of 250 cm have to be placed at a distance of at least 1.5 m from neighbouring stands.

2. The outline of the exhibition stands must not exceed the outline of the exhibition area leased by the Exhibitor, which applies also to the space above the ceiling structure of the stand as well. Possible overhang of the fascia or eye-catcher of the stand to the path is allowed on the basis of the prior approval given by ABF, a.s., if the minimum height of the bottom edge is 3 m, and it will be subject to the payment of EUR 45 for each m<sup>2</sup> of its projection into the ground plan (including a fractional part of m<sup>2</sup>).

3. Except for handling carts, entry into the covered exhibition spaces by any means of transport of the exhibitors is prohibited. In the event of damage to the floor of the hall, the exhibitor is obliged to pay for the damage in full. Motor vehicles, including vehicles powered by electricity or hydrogen, may be exhibited as exhibits, provided that they are secured against starting (battery disconnected, switched to exhibition mode, use of special equipment, etc.) and the tank does not contain fuel.

4. Smoking and naked flame handling are strictly prohibited in the entire indoor exhibition areas, any breach of this ban will result in the charging of a contractual fine amounting to EUR 227, payable immediately in cash.

5. No electrical appliances may be left in operation without any supervision. When leaving the place, the appliances must be disconnected from the mains.

6. It is not allowed to hang any eye-catchers and flags of the Exhibitors, on the structure of the halls with the exception of the cases pre-discussed with ABF, a.s. and subject to a fee.

7. During the assembly in the indoor exhibition premises it is forbidden to cut and grind any building elements, which causes excessive pollution and dust formation (plasterboard, tile materials, fibreboard and other similar materials).

8. The stand must not touch the structure, walls and roof of the exhibition halls with any of its parts. The distance between the highest point of the stand and the hall roof must be at least 70 cm.

9. Height of halls, loading of floors – For a limited number of expositions it is possible to implement two-storey stands, as well as height dominants. The height usable oscillates between 3.0 and 8.0 m (depending on the specific place of the exposition in the raster). The height of hall doors is from 3.5 metres up to 5 metres depending on the hall. The hall floor in terms of the length is at a ratio of 1/140. In the case that the basic load bearing capacity exceeds 1500 kg/m<sup>2</sup>, it is necessary to consult such a fact with ABF, a.s.

10. For the laying of carpets into expositions in the halls it is necessary to adhere to the following procedure: First glue a masking – paper tape onto the concrete floor, and then an arbitrary two-sided carpet tape. It is possible to buy the masking tape directly in the Exhibition Centre.

11. It is forbidden to discharge the remains of paints and other toxic substances which could pollute or otherwise endanger the environment into the sewerage, sinks and basins. The Exhibitors (or the firms authorised by the Exhibitors) are obliged to take these substances away and ensure their disposal at their own expense.

12. Storage of any materials in technical corridors (in particular behind the rear wall of the stand) is unacceptable for fire, safety and operational reasons. The storage of the packages, including their removal and return delivery to the stand can be ordered from the contractual forwarding service of ABF, a.s.

13. The exhibits which are to be presented in the operation can only be serviced by the persons authorised thereto. The exhibits to be presented must be secured by the Exhibitor in such a way that no third party could handle them wilfully.

14. Except for the prescribed business hours of the Trade Fairs and permitted time interval for the supplying of the stands it is forbidden to stay in the exhibition areas. Please, respect for this reason the instructions of the Security Service and of the ABF, a.s. staff.

15. If the final deadline for the clearing of the exhibition area fails to be observed, a contractual penalty amounting to EUR 3 per m<sup>2</sup> and hour of the non-cleared area will be charged. In the necessary case, the exposition will be cleared by ABF, a.s. at the expense of the Exhibitor. The risks associated with the clearing shall be borne by the Exhibitor.

16. The Exhibitors are obliged to hand over, by the deadline for disassembly works, the leased exhibition area completely empty, clean and in the condition in which it was taken over, i.e. also the floor covering (carpets, PVC) must be removed as well as the sticking carpet tapes, such a removal being carried out at the expense of the Exhibitors, and the Exhibitors are also obliged to return all movable assets which they have taken into lease from ABF, a.s., in an undamaged condition. Should the exhibition area or leased areas be damaged and/or contaminated, the Exhibitors will be obliged to reimburse the damages in full. In the case of damage to the panels of the OCTANORM system, the Exhibitor will be charged, on the basis of photo-documentation, an amount of EUR 41 for each panel damaged. The Exhibitor will not be entitled to the handover of the panels damaged.

17. All changes related to the order of technical services, the construction and equipment of stands, requested by the exhibitor additionally after the deadline for technical services, may be charged with a surcharge of up to 30% (7 or less days before the installation start date) and 100% during the assembly itself. Additional orders during assembly will only be processed after they have been properly completed ordered works and services towards other exhibitors.

**Article 4. – Submission of details for the installation of technical connections and stands**

1. The Exhibitors who order the erection of the stand from ABF, a.s. will send their orders by the closing date stated in the Application Form documentation.

2. The Exhibitors who ensure the erection of the stand on their own or through an advertising or realisation firm will send to ABF, not later than 30 days before the Trade Fair commencement, the binding design of the stand for approval (in the front view and ground plan) where all possible dominant heights and eye-catchers, including the stand orientation within the framework of the ordered area will be drawn by means of the location dimensioning of the inlets of power supply, water and sewerage. In the case that the Exhibitors fail to send appropriate backgrounds within the requested deadlines to ABF, a.s., they will expose themselves to the danger of possible difficulties during the implementation of the stands and possibly to additional financial costs connected with the relocation of power supply, water, sewerage or other services.

3. The Exhibitors are fully responsible for the activity in the exhibition premises of the advertising or realisation firm authorised by them.

The present Technical Conditions form an integral part of the Binding Order of Technical Services.