

Nuremberg, Germany  
12–13.10.2010



Messe + Kongress

**Return to**  
NürnbergMesse GmbH  
Gastveranstaltungen  
Messezentrum  
90471 Nürnberg

Fax +49 (0) 9 11. 86 06-86 67

**Contractor \***  
SAG GmbH  
Messezentrum  
90471 Nürnberg  
Tel +49 (0) 9 11. 81 88 18-0  
Fax +49 (0) 9 11. 81 88 18-19  
nlnbgmesse@sag.de

Company \_\_\_\_\_

Street \_\_\_\_\_

Postcode, Town, Country \_\_\_\_\_

Tel \_\_\_\_\_

Fax \_\_\_\_\_

E-mail \_\_\_\_\_

**Return deadline**  
**10.09.2010**

**Hall/Stand**

Person to contact \_\_\_\_\_

Tel \_\_\_\_\_

Fax \_\_\_\_\_

Invoice address (only if different) \_\_\_\_\_

## Order

Attention: Please note conditions for services overleaf!

**The invoice for items 1.1 – 1.5 plus electricity consumption must be paid to SAG GmbH before the start of the exhibition!**

### 1. Main supply

- |                              |  |            |
|------------------------------|--|------------|
| <input type="checkbox"/> 1.1 | up to 3 kW (230 V / 16 A), including safety socket, earth-leakage circuit-breaker (Art. 1010010)   | EUR 118.50 |
| <input type="checkbox"/> 1.2 | up to 3 kW (230 V / 16 A), including 3-way safety socket, earth-leakage circuit-breaker (Art. 1010020)   | 136.00     |
| <input type="checkbox"/> 1.3 | up to 2 x 3 kW (2 x 230 V / 16 A), including 2 safety sockets, 2 earth-leakage circuit-breakers (Art. 1010030)   | 176.20     |
| <input type="checkbox"/> 1.4 | up to 9 kW (230 V / 400 V), including: 1 CEE coupler 16 A (Art. 1020020) and distribution panel type 1 if required <input type="checkbox"/> yes <input type="checkbox"/> no expected load rating in kW _____ | 302.40     |
| <input type="checkbox"/> 1.5 | up to 20 kW (230 V / 400 V), including 1 CEE coupler 32 A (Art. 1020040) and distribution panel type 2 if required <input type="checkbox"/> yes <input type="checkbox"/> no expected load rating in kW _____ | 443.00     |
| <input type="checkbox"/> 1.6 | up to 40 kW (230 V / 400 V), including 1 CEE coupler 63 A, 1 safety socket, meter, fuses and earth-leakage circuit-breaker (Art. 1020060) expected load rating in kW _____                                   | 713.50     |
| <input type="checkbox"/> 1.7 | up to 83 kW (230 V / 400 V), including 1 CEE coupler 125 A, metering necessary in separate sub-distributor (Art. 1020090) expected load rating in kW _____   | 1,698.90   |
| <input type="checkbox"/> 1.8 | up to 130 kW (230 V / 400 V), with unterminated cable ends, metering necessary in separate sub-distributor (Art. 1020110) expected load rating in kW _____   | 2,797.50   |
| <input type="checkbox"/> 1.9 | connections rated above 130 kW and outdoor connections charged according to outlay (Art. 1030120)  | on request |

### 2. Distribution panel from main supply incl. installation, dismantling and hire fee

- |                              |  |        |
|------------------------------|--|--------|
| <input type="checkbox"/> 2.1 | distribution panel type 1 (included in item 1.4 if required) up to 9 kW with 2 earth-leakage circuit-breakers and 4 safety sockets, 1 CEE socket 16 A, 5-poles (Art. 1120010)  | 120.30 |
| <input type="checkbox"/> 2.2 | distribution panel type 2 (included in item 1.5 if required) up to 20 kW with earth-leakage circuit-breaker and trip fuses, 6 safety sockets and 2 CEE sockets 16 A, 5-poles, with 3-pole 16 A trip fuses (Art. 1120020) | 179.90 |
| <input type="checkbox"/> 2.3 | distribution panel type 3 up to 40 kW with trip fuse, 14 safety sockets and 2 CEE sockets 16 A, 5-poles (Art. 1120030)   | 207.20 |

\* If necessary, NürnbergMesse is entitled to have the service ordered provided by another ServicePartner. In this case, the customer will be notified of the other ServicePartner in good time.

With our authorized signature below, we acknowledge acceptance of all items of the General Terms of Business of NürnbergMesse and the General Terms of Business and the Special Conditions for Services of the ServicePartner.

- |                              |   |            |
|------------------------------|---|------------|
| <input type="checkbox"/> 2.4 | distribution panel type 4 up to 40 kW with 4 trip fuses and 4 CEE sockets 32 A, 5-poles (Art. 1120040)          | EUR 207.20 |
| <input type="checkbox"/> 2.5 | distribution panel type 5 up to 83 kW with trip fuses, 2 CEE sockets 63 A and 6 CEE sockets 32 A (Art. 1120050) | 277.90     |
| <input type="checkbox"/> 2.6 | distribution panel rated above 83 kW (Art. 1120060)   | on request |
| <input type="checkbox"/> 2.7 | connecting and disconnecting exhibitor's own distribution panel up to 9 kW (Art. 1120070)                       | 35.40      |
| <input type="checkbox"/> 2.8 | connecting and disconnecting exhibitor's own distribution panel up to 40 kW (Art. 1120080)                      | 62.40      |
| <input type="checkbox"/> 2.9 | hourly rate for fitter including all surcharges   | 34.55      |

### 3. Lighting

- |                              |  |             |
|------------------------------|--|-------------|
| <input type="checkbox"/> 3.1 | spotlight up to 120 W, single installation, including bulb (Art. 1050080)        | 32.65       |
| <input type="checkbox"/> 3.2 | spotlight up to 120 W, 1-4 spots on a rail, including bulb (Art. 1050090)        | 30.45/piece |
| <input type="checkbox"/> 3.3 | spotlight up to 120 W, 5-9 spots on a rail, including bulb (Art. 1050100)        | 29.40/piece |
| <input type="checkbox"/> 3.4 | spotlight up to 120 W, 10 or more spots on a rail, including bulb (Art. 1050110) | 28.05/piece |
| <input type="checkbox"/> 3.5 | spotlight up to 75 W with arm (-500 mm), including bulb (Art. 1050120)           | 41.05       |
| <input type="checkbox"/> 3.6 | striplight with fluorescent lamp 36 / 58 W (Art. 1050130)                        | 41.05       |

### 4. Electric consumption

- 4.1 Flat-rate charge for electricity consumption per event day**
- |       |   |       |
|-------|---|-------|
| 4.1.1 | for main supply up to 3 kW (item 1.1 – 1.2) | 5.30  |
| 4.1.2 | for main supply up to 6 kW (item 1.3)       | 10.60 |
| 4.1.3 | for main supply up to 9 kW (item 1.4)       | 22.80 |
| 4.1.4 | for main supply up to 20 kW (item 1.5)      | 45.50 |
- 4.2 the actual metered consumption is charged for a main supply above 20 kW** kWh x 0.34

**Please submit a plan of the stand on form S2.11 showing the position of the required connection points.**

The stand will be wired by our own electricians

or our stand construction company:  yes  no

Stand earthing is required (metal stand):  yes  no

We use a raised floor with a height of \_\_\_\_\_ mm  yes  no

Place and date \_\_\_\_\_

Company stamp and authorized signature \_\_\_\_\_

**Order** (continued)

**5. Stand installation / hire of material**

EUR

**Installation, dismantling and hire fee from main supply**

<input type="checkbox"/> 5.1	cable Cat 5 with RJ45 plug at each end <b>(Art. 1150010)</b>	piece .....	à	70.20
<input type="checkbox"/> 5.2	safety socket 230 V / 16 A, including cable <b>(Art. 1050020)</b>	piece .....	à	32.40
<input type="checkbox"/> 5.3	safety socket 230 V / 16 A, 3-way, including cable <b>(Art. 1050030)</b>	piece .....	à	38.20
<input type="checkbox"/> 5.4	CEE socket up to 400 V / 16 A, 5-pole, including cable <b>(Art. 1050040)</b>	piece .....	à	48.35
<input type="checkbox"/> 5.5	CEE socket up to 400 V / 32 A, 5-pole, including cable <b>(Art. 1050050)</b>	piece .....	à	57.80
<input type="checkbox"/> 5.6	CEE socket up to 400 V / 63 A, 5-pole, including cable <b>(Art. 1050060)</b>	piece .....	à	67.10
<input type="checkbox"/> 5.7	CEE socket up to 400 V / 125 A, 5-pole, including cable <b>(Art. 1050070)</b>	piece .....	à	113.90
<input type="checkbox"/> 5.8	adapter, input CEE 16 A, 5-pole, output 3 x safety sockets, 3-pole, 230 V <b>(Art. 1150080)</b>	piece .....	à	13.50
<input type="checkbox"/> 5.9	adapter, input CEE 16 A, 5-pole, 400 V, output CEE 32 A, 5-pole, 400 V <b>(Art. 1150090)</b>	piece .....	à	19.90
<input type="checkbox"/> 5.10	adapter, input CEE 32 A, 5-pole, 400 V, output CEE 16 A, 5-pole, 400 V, with 16 A fuse <b>(Art. 1150100)</b>	piece .....	à	41.00
<input type="checkbox"/> 5.11	adapter, input CEE 32 A, 5-pole, 400 V, output CEE 63 A, 5-pole, 400 V <b>(Art. 1150110)</b>	piece .....	à	45.35
<input type="checkbox"/> 5.12	adapter, input CEE 63 A, 5-pole, 400 V, output CEE 125 A, 5-pole, 400 V <b>(Art. 1150120)</b>	piece .....	à	83.85
<input type="checkbox"/> 5.13	CEE cross coupler, input CEE 16 A, 5-pole, 400 V, output 3 x CEE 16 A, 5-pole, 400 V <b>(Art. 1150130)</b>	piece .....	à	27.75
<input type="checkbox"/> 5.14	CEE cross coupler, input CEE 32 A, 5-pole, 400 V, output 3 x CEE 32 A, 5-pole, 400 V <b>(Art. 1150140)</b>	piece .....	à	38.05

**6. Sale of material**

<input type="checkbox"/> 6.1	light bulb 60 W-100 W <b>(Art. 1060010)</b>	piece .....	à	0.95
<input type="checkbox"/> 6.2	spotlight bulb Concentra R 63 230 V / 60 W <b>(Art. 1060020)</b>	piece .....	à	3.60
<input type="checkbox"/> 6.3	fluorescent tube 18 W <b>(Art. 1060030)</b>	piece .....	à	3.05
<input type="checkbox"/> 6.4	fluorescent tube 36 W <b>(Art. 1060040)</b>	piece .....	à	3.30
<input type="checkbox"/> 6.5	fluorescent tube 58 W <b>(Art. 1060050)</b>	piece .....	à	3.90
<input type="checkbox"/> 6.6	spotlight bulb up to 120 W <b>(Art. 1060060)</b>	piece .....	à	9.10
<input type="checkbox"/> 6.7	spotlight ERCO, 230 V up to 120 W <b>(Art. 1060070)</b>	piece .....	à	12.30
<input type="checkbox"/> 6.8	striplight without tube 18 W <b>(Art. 1060080)</b>	piece .....	à	20.55
<input type="checkbox"/> 6.9	striplight without tube 36 W <b>(Art. 1060090)</b>	piece .....	à	21.25
<input type="checkbox"/> 6.10	striplight without tube 58 W <b>(Art. 1060100)</b>	piece .....	à	27.85
<input type="checkbox"/> 6.11	plastic-sheathed cable 3 x 1.5 flexible <b>(Art. 1060110)</b>	m .....	à	0.70
<input type="checkbox"/> 6.12	plastic-sheathed cable 5 x 2.5 flexible <b>(Art. 1060120)</b>	m .....	à	1.00
<input type="checkbox"/> 6.13	safety plug PVC 230 V / 16 A <b>(Art. 1060130)</b>	piece .....	à	2.80
<input type="checkbox"/> 6.14	safety coupler PVC 230 V / 16 A <b>(Art. 1060140)</b>	piece .....	à	3.20
<input type="checkbox"/> 6.15	safety plug CEE 400 V / 16 A <b>(Art. 1060150)</b>	piece .....	à	6.20
<input type="checkbox"/> 6.16	safety coupler CEE 400 V / 16 A <b>(Art. 1060160)</b>	piece .....	à	6.75
<input type="checkbox"/> 6.17	safety plug CEE 400 V / 32 A <b>(Art. 1060200)</b>	piece .....	à	11.43
<input type="checkbox"/> 6.18	safety coupler CEE 400 V / 32 A <b>(Art. 1060210)</b>	piece .....	à	13.91
<input type="checkbox"/> 6.19	3-way extension socket <b>(Art. 1060190)</b>	piece .....	à	6.10

All prices plus VAT at the statutory rate.

**Special Conditions for Services provided by SAG GmbH (Electricity supply)**

**A Payment / fees**

Connection and installation costs will be invoiced by the responsible ServicePartner direct to the exhibitor and must be checked without delay. The following credit cards are accepted: MasterCard, American Express, VISA, Diners Club.

- Opening and connecting cables and equipment in supply ducts and connecting to cables of other neighboring stands by the exhibitor or stand assembler EUR 250.00.
- Surcharge on regular price for orders received less than 14 days before start of event
 

for services at fixed prices	25%
for work at hourly rate	50%

**B Standards / conditions**

- The order form and stand installation plan must be submitted to the organizer by not later than 14 days before the start of the event. Fees will be charged in accordance with section A, para. 2 for late submission.
- Overloading of the main supply entitles the ServicePartner to disconnect the supply immediately. Special connections are required for electrical appliances with high load ratings which cannot be supplied from the basic network.
- Installations and equipment must comply with the current VDE regulations! Hand-held equipment must be tested in accordance with the German safety regulation BGV A3 and marked with a valid test sticker. The ServicePartner accepts no liability for damage caused by defective cables and equipment not in his possession. The electrical installation will be checked by the ServicePartner for compliance with the VDE regulations. The relevant test certificates must be available on the stand for inspection on request. Initial operation of the electrical installation must be carried out by the installation company.
- Material hired to the exhibitor by the ServicePartner remains the property of the ServicePartner. The exhibitor must ensure that the material used can be dismantled and returned in a complete and undamaged condition at the end of the event. Any missing parts will be invoiced to the exhibitor at current prices.
- Connections from the supply network to the stand may only be made by the ServicePartner. The opening of the supply ducts by the exhibitor or stand assembler is strictly forbidden! In case of contravention, a one-off fine will be imposed in accordance with section A 1. The supply ducts must remain accessible at all times in case faults occur.
- The connection of cables and equipment by the exhibitor or stand assembler to existing cables of another stand is prohibited and entitles the ServicePartner to immediately disconnect the connections concerned. A fine will also be imposed in accordance with section A 1.
- No liability is accepted for the consequences of power failure, voltage fluctuations or damage to installations. Service staff are available for repairing faults during the event and can be contacted on the phone number shown on form S2.10, page 1.
- Electronic equipment/installations not required outside the opening times are to be switched-off.

**C Complaints / cancellation**

- In the event of cancellation, the exhibitor must inform the ServicePartner in writing by not later than 3 days before the start of assembly, otherwise he will be charged with the full costs incurred.
- Complaints concerning the scope of delivery/service must be checked and notified to the ServicePartner before dismantling the stand. Complaints cannot be accepted after the event as it is no longer possible to carry out a proper check of the delivery/service.

Please see Info 3 "Information from A-Z" and Info 4 "Technical Regulations".

With our authorized signature below, we acknowledge acceptance of all items of the General Terms of Business of NürnbergMesse and the General Terms of Business and the Special Conditions for Services of the ServicePartner.

Place and date

Company stamp and authorized signature



Nuremberg, Germany  
12–13.10.2010

**Return to**  
NürnbergMesse GmbH  
Gastveranstaltungen  
Messezentrum  
90471 Nürnberg

Company stamp:

**Fax +49 (0) 9 11. 86 06-86 67**

## Hall/Stand



### for item 2.1 (included in item 1.4 if required)

#### Distribution panel type 1

- max. load rating: 9 kW
- 3 AC power supply sockets 16 A with earth-leakage circuit-breaker 25/0.03 A, 3-pole switchable
- 1 AC power supply socket 16 A with earth-leakage circuit-breaker 25/0.03, 1-pole switchable
- 1 CEE-socket 5-pole, 230 / 400 V 16 A with earth-leakage circuit-breaker 25/0.03, 3-pole switchable



### for item 2.2 (included in item 1.5 if required)

#### Distribution panel type 2

- max. load rating: 20 kW
- 6 AC power supply sockets, each with a trip fuse B 16 A, 1-pole switchable
- 2 CEE-sockets 5-pole, 230 / 400 V with trip fuse B 16 A, 3-pole switchable
- all electrical circuits with earth-leakage circuit-breaker 40/0.03 A, 3-pole



### for item 2.3

#### Distribution panel type 3

- max. load rating: 40 kW
- 14 AC power supply sockets, each with trip fuse B 16 A, 1-pole switchable
- 2 CEE sockets 5-pole, 230 / 400 V 16 A, each with trip fuse B 16 A, 3-pole switchable
- all electrical circuits with earth-leakage circuit-breaker



### for item 2.4

#### Distribution panel type 4

- max. load rating: 40 kW
- 4 CEE sockets 5-pole, 230 / 400 V 32 A, each with 3-pole trip fuse, switchable
- all electrical without earth-leakage circuit-breaker



### alternative for item 2.3 or 2.4

#### Distribution panel type 6

- max. load rating: 40 kW
- 4 AC power supply sockets, each with trip fuse B 16 A, 1-pole switchable
- 1 CEE socket 5-pole, 230 / 400 V 16 A, with trip fuse B 16 A, 3-pole switchable
- 1 CEE socket 5-pole, 230 / 400 V 32 A, with 3-pole trip fuse, switchable
- all electrical circuits without earth-leakage circuit-breaker



### for item 2.5

#### Distribution panel type 5

- max. load rating: 80 kW
- 6 CEE sockets 5-pole, 230 / 400 V 32 A, each with 3-pole trip fuse, switchable
- 2 CEE-sockets 5-pole, 230 / 400 V 63 A, each with 3-pole trip fuse, switchable
- all electrical circuits without earth-leakage circuit-breaker



### for item 3.1 – 3.4

#### Spotlight

- clip-on spotlight for wall mounting, 120 W, swivel-type



#### Spotlight

- spotlight for rail, 120 W, swivel-type



### for item 3.1 – 3.4

#### Spotlight

- spotlight for rail, 300 W, swivel-type



### for item 3.5

#### Spotlight

- long arm spotlight 50 cm, for wall mounting, 75 W, swivel-type

