

# NOMENCLATURE

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| <p><b>1. Public, spa's, hotel's and private swimming pools</b></p> <p><b>1.1 Constructional design of swimming pools</b></p> <p>1.1.1 Ceilings</p> <p>1.1.1.1 Movable ceilings</p> <p>1.1.1.2 Fitted ceilings (film)</p> <p>1.1.1.3 Roofing</p> <p>1.1.2 Walls</p> <p>1.1.2.1 Decorative mosaic (ceramic glass)</p> <p>1.1.2.2 Decorative wall design</p> <p>1.1.2.3 Tile adhesives</p> <p>1.1.2.4 Films</p> <p>1.1.2.5 Ceramic tiles</p> <p>1.1.3 Flooring</p> <p>1.1.3.1 Antislip system</p> <p>1.1.3.2 Tile adhesives</p> <p>1.1.3.3 Ceramic tiles</p> <p>1.1.3.4 Laminate flooring</p> <p>1.1.3.5 Natural stone flooring</p> <p>1.1.4 Windows, doors</p> <p>1.1.5 Fun pool equipment parts</p> <p>1.1.5.1 Viewing towers, platforms</p> <p>1.1.5.2 Shower partition walls</p> <p>1.1.5.3 Stepladders, steps</p> <p>1.1.5.4 Rock-scape decoration</p> <p>1.1.5.5 Changing room lockers</p> <p>1.1.5.6 Fast current swimming systems</p> <p>1.1.5.7 Railings</p> <p>1.1.5.8 Jacuzzis (floor water jets, geysers)</p> <p>1.1.5.9 Changing rooms, booths</p> <p>1.1.5.10 Underwater installations (windows, loud speakers, floodlights)</p> <p>1.1.5.11 Video surveillance systems</p> <p>1.1.5.12 Water attraction (slides, fast water lanes, water features)</p> <p>1.1.5.13 Wave generators</p> <p><b>1.2 Building of swimming pools</b></p> <p>1.2.1 Structures</p> <p>1.2.1.1 Prefabricated buildings</p> <p>1.2.1.2 Indoor swimming pools</p> <p>1.2.1.3 Air halls</p> <p>1.2.2 Pools</p> <p>1.2.2.1 Sealing lattice, moving lattice</p> <p>1.2.2.2 Erectable pools</p> <p>1.2.2.3 Pool linings</p> <p>1.2.2.4 Pool edging stones</p> <p>1.2.2.5 Pool repairs</p> <p>1.2.2.6 Collapsible pools</p> <p>1.2.2.7 Stainless steel pools</p> <p>1.2.2.8 Element kits</p> <p>1.2.2.9 Lifting floors</p> <p>1.2.2.10 Lifting walls</p> <p>1.2.2.11 Insulating brick pools</p> <p>1.2.2.12 Hydropathic treatment baths</p> <p>1.2.2.13 Plastic pools</p> <p>1.2.2.14 Concrete pools</p> <p>1.2.2.15 Overflow channels</p> <p>1.2.2.16 Water piping</p> | <p><b>1.3 Swimming pool technology</b></p> <p>1.3.1 Heating, ventilation, water heaters, energy saving</p> <p>1.3.1.1 Fittings</p> <p>1.3.1.2 Floor heating</p> <p>1.3.1.3 Heating devices</p> <p>1.3.1.4 Boilers</p> <p>1.3.1.5 Radiators</p> <p>1.3.1.6 Air conditioning systems, devices</p> <p>1.3.1.7 Air dehumidifiers</p> <p>1.3.1.8 Ventilators</p> <p>1.3.1.9 Measuring and control systems, devices</p> <p>1.3.1.10 Pumps</p> <p>1.3.1.11 Swimming pool covers</p> <p>1.3.1.12 Solar technology</p> <p>1.3.1.13 Heat pumps</p> <p>1.3.1.14 Heat recovery systems</p> <p>1.3.1.15 Heat exchangers</p> <p>1.3.2 Sanitary systems</p> <p>1.3.2.1 Fittings</p> <p>1.3.2.2 Showers</p> <p>1.3.2.3 Foot disinfection systems</p> <p>1.3.2.4 Corrosion protection</p> <p>1.3.2.5 Measuring and control systems, devices</p> <p>1.3.2.6 Baths</p> <p>1.3.3 Water treatment</p> <p>1.3.3.1 Algae killing agents</p> <p>1.3.3.2 Fittings</p> <p>1.3.3.3 Industrial water treatment</p> <p>1.3.3.4 Chemical water treatment agents</p> <p>1.3.3.5 Chlorine systems</p> <p>1.3.3.6 Chlorine-electrolysis systems</p> <p>1.3.3.7 Chlorine-gas dosage device</p> <p>1.3.3.8 Dosage systems</p> <p>1.3.3.9 Dosage systems for powdered active carbon</p> <p>1.3.3.10 Dosage pumps</p> <p>1.3.3.11 Demineralisation, water softening, decalcification systems</p> <p>1.3.3.12 Sterilising systems, devices</p> <p>1.3.3.13 Filters, filtering systems, filter cleaning</p> <p>1.3.3.14 Filter materials</p> <p>1.3.3.15 Flocculents</p> <p>1.3.3.16 Gas warning systems for chlorine</p> <p>1.3.3.17 Gas warning system for ozone</p> <p>1.3.3.18 Carbon dioxide dosage systems</p> <p>1.3.3.19 Corrosion protection</p> <p>1.3.3.20 Membrane filters</p> <p>1.3.3.21 Measuring and control system devices</p> <p>1.3.3.22 Ozone systems</p> <p>1.3.3.23 Ph value regulators</p> <p>1.3.3.24 Pumps</p> <p>1.3.3.25 Redox systems</p> <p>1.3.3.26 Sole</p> <p>1.3.3.27 Winter preparation agents</p> <p>1.3.3.28 Reverse osmosis</p> <p>1.3.3.29 UV systems</p> <p>1.3.3.30 Water analysis devices</p> <p>1.3.4 Electrotechnical systems</p> <p>1.3.4.1 Lighting systems</p> <p>1.3.4.2 Measuring and control systems</p> <p>1.3.4.3 Transformers</p> <p>1.3.4.4 Central ducting technology</p> |
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- 1.3.5 Building physics
- 1.3.5.1 Sealants
- 1.3.5.2 Vapour locks
- 1.3.5.3 Expansion joints

## 1.4 Equipment and accessories

- 1.4.1 Cash register systems
  - 1.4.1.1 Automatic cash registers
  - 1.4.1.2 Turnstiles
  - 1.4.1.3 Entrance tickets
  - 1.4.1.4 Money changing systems, coin sorting devices
  - 1.4.1.5 Ticket machines, ticket cancellation machines
  - 1.4.1.6 Cash register equipment
  - 1.4.1.7 Deposit lock devices
  - 1.4.1.8 Token machines

- 1.4.2 Devices
  - 1.4.2.1 Rubbish bins
  - 1.4.2.2 Barometers, thermometers, hygrometers
  - 1.4.2.3 Hair dryers, hand dryers
  - 1.4.2.4 Sings
  - 1.4.2.5 Dividing ropes
  - 1.4.2.6 Water sport goals

- 1.4.3 Diving equipment
  - 1.4.3.1 Diving boards
  - 1.4.3.2 Diving towers
  - 1.4.3.3 Starting blocks

- 1.4.4 Furniture and furnishings
  - 1.4.4.1 Baths mats
  - 1.4.4.2 Bathing shoes
  - 1.4.4.3 Seating
  - 1.4.4.4 Garden furniture
  - 1.4.4.5 Benches
  - 1.4.4.6 Sun lounge
  - 1.4.4.7 Plants (natural/artificial)
  - 1.4.4.8 Sun umbrellas, awnings
  - 1.4.4.9 Special lighting
  - 1.4.4.10 Scales

- 1.4.5 Accessories
  - 1.4.5.1 Other accessories

## 2. Medicinal baths, physiotherapy

### 2.1 Building of medicinal baths

- 2.1.1 Pools
  - 2.1.1.1 Sealing lattice, moving lattice
  - 2.1.1.2 Pool linings
  - 2.1.1.3 Pool edging stones
  - 2.1.1.4 Pool repairs
  - 2.1.1.5 Rehabilitation pools
  - 2.1.1.6 Stainless steel pools
  - 2.1.1.7 Element kits
  - 2.1.1.8 Lifting floor
  - 2.1.1.9 Hydropathic treatment baths
  - 2.1.1.10 Plastic pools
  - 2.1.1.11 Therapy pools
  - 2.1.1.12 Overflow channels

### 2.2 Medicinal baths construction

- 2.2.1 Ceilings
  - 2.2.1.1 Roofing

- 2.2.2 Walls
  - 2.2.2.1 Decorative mosaic (ceramic glass)
  - 2.2.2.2 Decorative wall design
  - 2.2.2.3 Tile adhesives
  - 2.2.2.4 Films
  - 2.2.2.5 Ceramic Tiles
  - 2.2.2.6 Special plaster
  - 2.2.2.7 Partition walls

- 2.2.3 Flooring
  - 2.2.3.1 Antislip system
  - 2.2.3.2 Tile adhesives
  - 2.2.3.3 Ceramic tiles
  - 2.2.3.4 Laminate flooring
  - 2.2.3.5 Natural stone flooring

- 2.2.4 Windows, doors

- 2.2.5 Fun pool equipment parts
  - 2.2.5.1 Steam showers
  - 2.2.5.2 Shower partition walls
  - 2.2.5.3 Stepladders, steps
  - 2.2.5.4 Changing room lockers
  - 2.2.5.5 Fast current swimming systems
  - 2.2.5.6 Railings
  - 2.2.5.7 Changing rooms, booths
  - 2.2.5.8 Underwater installations
  - 2.2.5.9 Video surveillance systems

### 2.3 Medicinal baths technology

- 2.3.1 Heating, ventilation, water heaters, energy saving
  - 2.3.1.1 Fittings
  - 2.3.1.2 Floor heating
  - 2.3.1.3 Heating devices
  - 2.3.1.4 Boilers
  - 2.3.1.5 Radiators
  - 2.3.1.6 Air conditioning systems, devices
  - 2.3.1.7 Air dehumidifiers
  - 2.3.1.8 Ventilators
  - 2.3.1.9 Measuring and control systems, devices
  - 2.3.1.10 Pumps
  - 2.3.1.11 Swimming pool covers
  - 2.3.1.12 Solar technology
  - 2.3.1.13 Heat pumps
  - 2.3.1.14 Heat recovery systems
  - 2.3.1.15 Heat exchangers

- 2.3.2 Sanitary systems
  - 2.3.2.1 Fittings
  - 2.3.2.2 Showers
  - 2.3.2.3 Foot disinfection systems
  - 2.3.2.4 Corrosion protection
  - 2.3.2.5 Measuring and control systems, devices
  - 2.3.2.6 Baths

- 2.3.3 Water treatment
  - 2.3.3.1 Algae killing agents
  - 2.3.3.2 Fittings
  - 2.3.3.3 Industrial water treatment
  - 2.3.3.4 Chemical water treatment agents
  - 2.3.3.5 Chlorine systems
  - 2.3.3.6 Chlorine-electrolysis systems
  - 2.3.3.7 Chlorine-gas dosage device
  - 2.3.3.8 Dosage systems
  - 2.3.3.9 Dosage systems for powdered active carbon
  - 2.3.3.10 Dosage pumps
  - 2.3.3.11 Demineralisation, water softening, decalcification systems

- 2.3.3.12 Sterilising systems, devices
- 2.3.3.13 Filters, filtering systems, filter cleaning
- 2.3.3.14 Filter materials
- 2.3.3.15 Flocculents
- 2.3.3.16 Gas warning systems for chlorine
- 2.3.3.17 Gas warning system for ozone
- 2.3.3.18 Carbon dioxide dosage systems
- 2.3.3.19 Corrosion protection
- 2.3.3.20 Measuring and control systems, devices
- 2.3.3.21 Ozone systems
- 2.3.3.22 Ph value regulators
- 2.3.3.23 Pumps
- 2.3.3.24 Redox systems
- 2.3.3.25 Sole
- 2.3.3.26 UV systems
- 2.3.3.27 Water analysis devices

## 2.3.4 Electrotechnical systems

- 2.3.4.1 Lighting systems
- 2.3.4.2 Measuring and control systems

## 2.3.5 Building physics

## 2.4 Equipment and accessories

- 2.4.1 Cash register systems
  - 2.4.1.1 Automatic cash registers
  - 2.4.1.2 Turnstiles
  - 2.4.1.3 Entrance tickets
  - 2.4.1.4 Money changing systems, coin sorting devices
  - 2.4.1.5 Ticket machines, ticket cancellation machines
  - 2.4.1.6 Cash register equipment
  - 2.4.1.7 Deposit lock devices
  - 2.4.1.8 Token machines

## 2.4.2 Devices

- 2.4.2.1 Balneological devices
- 2.4.2.2 Barometers, thermometers, hygrometers
- 2.4.2.3 Electro therapy equipment
- 2.4.2.4 Ergotherapy equipment
- 2.4.2.5 Physiotherapeutic devices
- 2.4.2.6 Infra- red spotlights
- 2.4.2.7 Inhaling devices
- 2.4.2.8 Massage and vibrating equipment
- 2.4.2.9 Facial and body pack preparation equipment
- 2.4.2.10 Underwater pressure jet massage
- 2.4.2.11 UV lighting
- 2.4.2.12 Heat treatment systems

## 3. Saunas

### 3.1 Buildings

- 3.1.1 Sauna facilities
  - 3.1.1.1 Steam rooms
  - 3.1.1.2 Ground saunas
  - 3.1.1.3 Hamam saunas
  - 3.1.1.4 Rasul saunas
  - 3.1.1.5 Sauna log cabins
  - 3.1.1.6 Sauna rooms
  - 3.1.1.7 Snow rooms
- 3.1.2 Pools
  - 3.1.2.1 Sealing lattice, moving lattice
  - 3.1.2.2 Pool linings
  - 3.1.2.3 Pool edging stones
  - 3.1.2.4 Pool repairs
  - 3.1.2.5 Rehabilitation pools

- 3.1.2.6 Stainless steel pools
- 3.1.2.7 Element kits
- 3.1.2.8 Foot baths
- 3.1.2.9 Hydropathic treatment baths
- 3.1.2.10 Plastic pools
- 3.1.2.11 Plunge pools
- 3.1.2.12 Overflow channels

### 3.2 Sauna construction

#### 3.2.1 Ceilings

#### 3.2.2 Walls

- 3.2.2.1 Decorative mosaic (ceramic glass)
- 3.2.2.2 Decorative wall design
- 3.2.2.3 Tile adhesives
- 3.2.2.4 Ceramic tiles
- 3.2.2.5 Partition walls

#### 3.2.3 Flooring

- 3.2.3.1 Antislip system
- 3.2.3.2 Tile adhesives
- 3.2.3.3 Ceramic tiles
- 3.2.3.4 Natural stone flooring

#### 3.2.4 Windows, doors

#### 3.2.5 Fun pool equipment parts

- 3.2.5.1 Steam showers
- 3.2.5.2 Stepladders, steps
- 3.2.5.3 Changing room lockers
- 3.2.5.4 Fast current swimming systems
- 3.2.5.5 Infra- red heat rooms
- 3.2.5.6 Sauna heaters
- 3.2.5.7 Water jet systems

### 3.3 Sauna technology

#### 3.3.1 Heating, ventilation, water heaters, energy saving

- 3.3.1.1 Fittings
- 3.3.1.2 Radiators
- 3.3.1.3 Air conditioning systems, devices
- 3.3.1.4 Air dehumidifiers
- 3.3.1.5 Ventilators
- 3.3.1.6 Measuring and control systems, devices
- 3.3.1.7 Pumps
- 3.3.1.8 Swimming pool covers
- 3.3.1.9 Solar technology
- 3.3.1.10 Heat pumps
- 3.3.1.11 Heat recovery systems
- 3.3.1.12 Heat exchangers

#### 3.3.2 Sanitary systems

- 3.3.2.1 Fittings
- 3.3.2.2 Showers
- 3.3.2.3 Foot disinfection systems
- 3.3.2.4 Corrosion protection
- 3.3.2.5 Measuring and control systems, devices
- 3.3.2.6 Baths

#### 3.3.3 Water treatment

- 3.3.3.1 Algae killing agents
- 3.3.3.2 Fittings
- 3.3.3.3 Industrial water treatment
- 3.3.3.4 Chemical water treatment agents
- 3.3.3.5 Chlorine systems
- 3.3.3.6 Chlorine-electrolysis systems
- 3.3.3.7 Chlorine-gas dosage device

- 3.3.3.8 Dosage systems
- 3.3.3.9 Dosage systems for powdered active carbon
- 3.3.3.10 Dosage pumps
- 3.3.3.11 Demineralisation, water softening, decalcification systems
- 3.3.3.12 Sterilising systems, devices
- 3.3.3.13 Filters, filtering systems, filter cleaning
- 3.3.3.14 Filter materials
- 3.3.3.15 Flocculents
- 3.3.3.16 Gas warning systems for chlorine
- 3.3.3.17 Gas warning system for ozone
- 3.3.3.18 Carbon dioxide dosage systems
- 3.3.3.19 Corrosion protection
- 3.3.3.20 Measuring and control systems, devices
- 3.3.3.21 Ozone systems
- 3.3.3.22 Ph value regulators
- 3.3.3.23 Pumps
- 3.3.3.24 Redox systems
- 3.3.3.25 Sole
- 3.3.3.26 UV systems
- 3.3.3.27 Water analysis devices

- 3.3.4 Electrotechnical systems
- 3.3.4.1 Lighting systems
- 3.3.4.2 Measuring and control systems

- 3.3.5 Building physics

#### **3.4. Equipment and accessories**

- 3.4.1 Cash register systems
  - 3.4.1.1 Automatic cash registers
  - 3.4.1.2 Turnstiles
  - 3.4.1.3 Entrance tickets
  - 3.4.1.4 Ticket machines, ticket cancellation machines
  - 3.4.1.5 Cash register equipment
  - 3.4.1.6 Deposit lock devices
  - 3.4.1.7 Token machines
- 3.4.2 Devices
  - 3.4.2.1 Barometers, thermometers, hygrometers
  - 3.4.2.2 Rubbish bins
  - 3.4.2.3 Hair dryers, hand dryers
- 3.4.3 Furniture and furnishings
  - 3.4.3.1 Baths mats
  - 3.4.3.2 Bathing shoes
  - 3.4.3.3 Benches
  - 3.4.3.4 Seating
  - 3.4.3.5 Sun lounger
  - 3.4.3.6 Scales
  - 3.4.3.7 Sun umbrellas, awnings
  - 3.4.3.8 Special lighting
  - 3.4.3.9 Mirrors

- 3.4.4 Accessories
  - 3.4.4.1 Bath extracts, oils
  - 3.4.4.2 Sauna essences
  - 3.4.4.3 Sauna salts
  - 3.4.4.4 Sauna accessories

#### **4. Fitness, wellness, tanning and jacuzzis**

##### **4.1 Instruments for fitness facilities**

- 4.1.1. Aquarobic and aerobic equipment
- 4.1.2. Cardiovascular equipment
- 4.1.3. Technical medical equipment
- 4.1.4. Games equipment
- 4.1.5. Sports equipment
- 4.1.6. Swimming equipment
- 4.1.7. Water games equipment

##### **4.2 Tanning**

- 4.2.1 Tanning equipment
- 4.2.2 Solariums
- 4.2.3 Sunbeds

##### **4.3 Whirlpools**

- 4.3.1 Jacuzzis

##### **4.4 Wellness systems**

- 4.4.1 Equipment
- 4.4.2 Beauty product and cosmetics
- 4.4.3 Health equipment

#### **5. Disinfection, maintenance and cleaning**

- 5.1 Instruments for disinfection, maintenance and cleaning
- 5.2 Chemical cleaning agents and maintenance means

#### **6. Technical literature, publishing houses**

- 6.1. Technical literature
- 6.2. Magazines
- 6.3. Publishing houses

#### **7. Building, designing and developer's firms**

- 7.1. Building firms
- 7.2. Designing firms
- 7.3. Developer's firms
- 7.4. Consulting and designer's firms

#### **8. Associations, organisations, schools**

- 8.1. Professional associations
- 8.2. Organisations
- 8.3. Education, training, retraining courses

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March 11 - 13, 2004  
Prague Letňany Exhibition Centre

for internal use only

registration number: \_\_\_\_\_ date: \_\_\_\_\_

**Deadline for Binding Applications is December 5, 2003**

Company \_\_\_\_\_ Country \_\_\_\_\_  
 Address: Street \_\_\_\_\_ City \_\_\_\_\_ Post code \_\_\_\_\_  
 Telephone incl. prefix \_\_\_\_\_ Fax incl. prefix \_\_\_\_\_  
 Contact person \_\_\_\_\_ Telephone incl. prefix \_\_\_\_\_ Fax incl. prefix \_\_\_\_\_  
 Mobile phone \_\_\_\_\_ e-mail \_\_\_\_\_  
 Director (full title) \_\_\_\_\_ Internet (www) \_\_\_\_\_

*If the exhibitor applies for space via an advertising agency the name and address of this agent can be given below: all correspondence and invoices will be sent to the address of this agency if its DIC and ICO are filled in. The fields below can also be used if correspondence and invoices are to be sent to any address other than the one given above. NB: DIC and ICO must be given for invoicing purposes.  
 (DIC - Tax Identification Number. ICO - Company Registration Number)*

Company \_\_\_\_\_ Country \_\_\_\_\_  
 Address: Street \_\_\_\_\_ City \_\_\_\_\_ Post code \_\_\_\_\_  
 Telephone incl. prefix \_\_\_\_\_ Fax incl. prefix \_\_\_\_\_  
 Contact person \_\_\_\_\_ Telephone incl. prefix \_\_\_\_\_ Fax incl. prefix \_\_\_\_\_  
 Mobile phone \_\_\_\_\_ e-mail \_\_\_\_\_  
 DIC \_\_\_\_\_ ICO \_\_\_\_\_ Bank connection \_\_\_\_\_

We hereby order an exhibition area at the trade fair

in the section number  
- see the nomenclature

(fill in)

**INDOOR AREA** Width \_\_\_\_\_ m x Depth \_\_\_\_\_ m (state only whole metres); in total m<sup>2</sup> \_\_\_\_\_ mark with  below  
 (area only, without stand building)

row 50 EUR/m<sup>2</sup>  with open front  
 corner 60 EUR/m<sup>2</sup>  with two open sides min. area: 20 m<sup>2</sup>  
 U - shape 70 EUR/m<sup>2</sup>  with three open sides min. area: 40 m<sup>2</sup>  
 island 80 EUR/m<sup>2</sup>  with four open sides min. area: 60 m<sup>2</sup>

deduction from ordered areas: - 5% from the area over 50 m<sup>2</sup> (incl.) - 15% from the area over 100 m<sup>2</sup> (incl.)  
 surcharge for double floor part of exposition  
 30 EUR/m<sup>2</sup> \_\_\_\_\_ number of m<sup>2</sup> \_\_\_\_\_

Total height of the stand should be \_\_\_\_\_ cm. The highest point above a 300 cm stand height would be a further \_\_\_\_\_ cm  
 (if this data is not given we will assume that an overall height of 250 cm for the whole area of the stand will be sufficient)

standard (flag)  YES  NO

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**OUTDOOR AREA** 35 EUR/m<sup>2</sup> width \_\_\_\_\_ m x depth \_\_\_\_\_ m (state whole m only); in total m<sup>2</sup> \_\_\_\_\_  
 (no stand building included) min. area 12 m<sup>2</sup>: The area ordered must be sufficient to include the outer edge of the stand roof

After receiving the Binding Application we will send you the Advance Invoice for the area charge and the Registration Fee; and after it's paid we will send you the plan of the fair grounds showing the location of your area. We will also send you the Order for Services. This will enable you to order exhibition stands including movable equipment, parking space and advertising, and will provide you with information about the other services.

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**The Exhibitor Registration Fee is 90 EUR (all prices not includes VAT)**

In advance we order the erection of our stand by ABF  YES  NO  
 If NO, please give name of the company which will do the work \_\_\_\_\_

We hereby declare that we understand and accept ABF's Commercial conditions for the participation of exhibitors at the Bazény 2004 trade fair, which are an integral part of this application form (see page 1a). We take for our information that all prices are given without VAT. We undertake to pay all Advance Invoices and also the Final Invoice including VAT.

place, date \_\_\_\_\_

stamp, signature \_\_\_\_\_

Note: The application is only valid when the place, date, stamp and signature are given.

## Article I. APPLICATION FOR THE LEASE OF SPACE AT THE FAIR

- The basic condition for participation in the fair is delivery to ABF, a.s. (and only to ABF), of a properly completed Binding Application by the due date; followed later by payment of the advance for the area requested and the Exhibitor's Registration Fee, by the date given in the Advance Invoice.
- After receiving the Binding Application ABF will send the exhibitor the Advance Invoice for the area ordered. - ABF reserves the right to reduce the area ordered or to change its shape or location but this will not invalidate nor otherwise affect the contract between ABF and the exhibitor.
- The Advance Invoice will be sent to the exhibitor before the fair begins and payment must be made against it before any work can begin on site.
- The Final Invoice including VAT, with deduction of advance payments, will be sent to the exhibitor after the fair closes.
- If an exhibitor fails to pay for the area to be leased and the Registration Fee in full, ABF will supply the area leased to another exhibitor. The initial applicant will have no claim against ABF for reimbursement.
- If after confirmation the area to be leased is not available to the exhibitor due to actions by or decisions made by ABF, the exhibitor is entitled to reimbursement of payments. ABF will not accept any claim for possible damages incurred by the exhibitor due to such actions or decisions and will not pay such damages.
- The payment of the Advance Invoice for the area ordered and the Registration Fee results in a contractual relationship between ABF and the exhibitor.

## Article II. - TERMS OF PAYMENT

- All prices are given without VAT.

- The basic price for the lease and the Registration Fee includes:

- a) lease for the area for assembly of stands, use during the fair, and dismantling of stands
- b) insertion in the Fair Catalogue of the data covered by the Order for Catalogue Entry (see page 3)
- c) inclusion in the signage (orientation) system
- d) five exhibitors' passes for firms ordering an area of up to 30 m<sup>2</sup>
- e) one additional exhibitor's pass for each unit of 10 m<sup>2</sup> (or part thereof) exceeding 30 m<sup>2</sup>
- f) assembly / dismantling passes for assembly and dismantling teams
- g) parking permits available on deposit for free entry to the exhibition centre during assembly and dismantling of stands (there is limited parking time in the area)
- h) copy of the printed Fair Catalogue
- i) invitations for two people to the social event

- The basic price for the lease and Registration Fee does NOT include:

- a) any walls around a stand nor any equipment on it, nor any walls of neighbouring stands.
  - b) any facilities for firms other than the exhibitor. For every other firm (co-exhibitor) presented on the stand by the exhibitor (by way of demonstrations, exhibits, panels, logos, names, promotion prospects, video presentations etc), the exhibitor must pay a Registration Fee. Such a firm, if properly registered, will be included in the Catalogue, like the exhibitor. If this principle is not followed, the exhibitor must pay twice the normal Registration Fee for the co-exhibitor during the fair.
  - c) for additional data to be given about the firm, eg. details of branches, divisions, commercial representatives etc.
- Registration Fees are not returnable if orders are cancelled
  - ABF will retain from the advance payment the following percentages, depending on the date written notice of cancellation is received:
    - a) 50% - for cancellation between January 23, 2004 and February 13, 2004.
    - b) 100% - for cancellation between February 14, 2004 and the start of the fair

## Article III. EXHIBITION AREA

- ABF leases, according to each order:
  - a) indoor exhibition areas without any equipment but with facilities for the supply of power, water and drainage, telephone and cleaning services

- b) outdoor exhibition areas at the exhibition centre, as defined - if the exhibiting firm does not erect a stand itself nor order its erection by ABF, it will have at its disposal only the area ordered, without space around it.

## Article IV. - SAFETY AND INSURANCE

- the exhibitor must not store at the exhibition centre any combustible or radioactive substances, explosives, acids, poisons or other health harming substances.
- the exhibitor is obliged to observe all technical, fire and safety regulations
- ABF is not responsible to the exhibitors and their co-exhibitors for any losses, destruction or damage to the exhibits, equipment and facilities of the stands, goods, packing, or packing materials, whether or not the losses, destruction or damage took place during transport, assembly or dismantling, or in the course of the fair. It is the responsibility of the exhibitor to have exhibits and other materials insured, ie. the property of both the exhibitor and the co-exhibitors, for the whole period they are at the exhibition centre. The insurance should cover all risks applicable to exhibitors' property.

## Article V. TECHNICAL AND FIRE REGULATIONS, ENERGY REGULATIONS AND DIRECTIVES FOR THE OPERATION OF TEMPORARY ELECTRICAL INSTALLATIONS

- all smoking and work with naked flames is absolutely prohibited
- the exhibitor must observe the laws and regulations of the Czech Republic and all technical standards for the above-mentioned areas, including those concerning labour safety and work with all technical facilities.
- the exhibitor must respect the fire regulations which are in force for particular exhibition areas, also the instructions of responsible fire assistance service personnel and ABF personnel.
- temporary electrical facilities must be in accordance with CSN 341090 and must comply with all relevant electro-technical regulations.
- electrical installation work may only be carried out by authorised firms having a „Certificate of Competence according to law No 174/1968 Sb, §4 letter f and §3 par. 2 of note CUBP and CBU No 20/1979 Sb.“.

## Article VI. - BASIC CONDITIONS FOR ERECTING STANDS

- a stand erection service is available from ABF.
- an exhibitor who wishes to erect his own stand or use his own agency to do so must provide the ground floor plan and the front view of the stand, marking the main heights and dimensioning the location of electrical power supply, water and drainage, for approval by ABF no later than January 23, 2004; and provide the name of the firm which will carry out the work.
- the exhibitor must keep within the stand area, i.e. the stand must not exceed the ground floor plan borders at any point above them, however high Caution!
- the roofs of outdoor stands often exceed the ground floor plan area of the stands, but must not.
- the exhibitor must leave the stand area in the state it was in before the work of assembling the stand started. Any damage including excessive pollution etc. must be paid for by the exhibitor, according to the actual cost of reinstatement.

## Article VII. - FINAL PROVISION

- any complaints by the exhibitor concerning ABF made during the assembly period or during the fair must be put in written form to the Director of Trade Fair Administration ABF or to an authorised representative by the end of the dismantling period.
- any other complaints from the exhibitor concerning ABF can be delivered in written form within 2 weeks after the fair ends.
- no complaints can be accepted for consideration more than six months after the end of the fair.

## Article VIII. - DEADLINE FOR APPLICATIONS AND ORDERS

The Binding Application, Binding Application for Technical Services and Statement, Order for Registration of Other Firms - Co-exhibitors, and Order for Catalogue Entry must be sent to the address ABF, a.s., Veletržní správa (Trade fairs administration), Václavské nám. 29, 111 21 Praha 1, by January 23, 2004. We recommend that all such correspondence is sent as registered mail.

2

Company \_\_\_\_\_

All services which are not marked will be automatically considered as **NOT TO BE ORDERED**.

**INDOOR AREA**

Order for electrical power supply during the fair - mark with  below:

**supply 230 V - L + N + PE**

to 2 kW - 1 socket	to 3 kW - 1 socket	to 5 kW - 2 sockets	to 6 kW - 2 sockets
110 EUR	130 EUR	150 EUR	180 EUR
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

**supply 400 V - 3L + N + PE**

to 9 kW - sock. 16 A	to 15 kW - sock. 32 A	to 21 kW - sock. 32 A	to 40 kW - sock. 63 A
220 EUR	240 EUR	350 EUR	550 EUR
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Higher voltages - please indicate here and discuss with us.

Refrigerator circuit - 20 EUR  
 (price does not include power consumption) Number of circuits \_\_\_\_\_

<b>Water supply order</b>	<b>Phone order</b>	<b>Exhibition area cleaning</b>	<b>Internet</b>
<b>connection and drainage</b>			
price does not include lease of sink	price does not include cost of calls	daily cleaning	123 EUR each
number of branches _____ each 180 EUR	number of branches _____ each 200 EUR	number of m <sup>2</sup> _____ 0,5 EUR/ m <sup>2</sup> /day	number of connections _____

**OUTDOOR AREA**

Order for electrical power supply during the fair - mark with  below:

**supply 230 V - L + N + PE**

to 2 kW - 1 socket	to 3 kW - 1 socket	to 5 kW - 2 sockets	to 6 kW - 2 sockets
110 EUR	130 EUR	150 EUR	170 EUR
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

**supply 400 V - 3L + N + PE**

to 9 kW - sock. 16 A	to 15 kW - sock. 32 A	to 21 kW - sock. 32 A	to 40 kW - sock. 63 A
230 EUR	260 EUR	350 EUR	600 EUR
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Higher voltages - please indicate here and discuss with us:

Refrigerator circuit - 33 EUR  
 (price does not include the power consumption) Number of circuits \_\_\_\_\_

<b>Water supply order</b>	<b>Phone order</b>	<b>Exhibition area cleaning</b>	<b>Internet</b>
<b>connection and drainage</b>			
price does not include lease of sink	price does not include cost of calls	daily cleaning	123 EUR each
number of branches _____ each 180 EUR	number of branches _____ each 190 EUR	number of m <sup>2</sup> _____ 1 EUR/ m <sup>2</sup> /day	number of connections _____

We hereby declare that we understand and accept ABF's Technical conditions for the participation of exhibitors at the Bazény 2004, trade fair, which are an integral part of this application form (see page 2a).

place, date \_\_\_\_\_

stamp, signature \_\_\_\_\_

**Note: The application is only valid when the place, date, stamp and signature are given.**

## Article 1. - Time data

The exhibition will start on March 11th, 2004 and end on March 13th, 2004.

Stand assembly:	10 March from 8 am till 10 pm
	11 March from 8 am till 10 pm
Stand dismantling:	13 March from 10 pm till 12 pm
	14 March from 00 am till 12 am

## Article 2. - Exhibition area

ABF leases:

- indoor exhibition area without equipment with the options of the inlet of power supply, water and sewerage lines, telephone, connection to the Internet and cleaning services on the basis of the Exhibitor's order. The minimum depth of the expositions is 3 m. The minimum sizes of the exhibition areas are provided for in the Binding Application for the Participation of the Firm.
- outdoor exhibition area in the designated outdoor areas of the Exhibition Centre. The minimum sizes of the exposition in the outdoor area are 12 m<sup>2</sup>, in the case of ordering an assembled stand ("Montistand") for the outdoor area the minimum exhibition area is 16 m<sup>2</sup>.

### Height of halls, load of floors

It makes it possible for a limited number of expositions to erect double-floor stands as well as dominant heights. The effective height varies from 3.0 to 8.0 m depending on the location of the stand with regard to the longitudinal axis of the hall. Maximum height of an exhibit for transportation to the halls is 3 m and maximum weight is 2500 kg. The basic load capacity of floors is 1.500 kg/m<sup>2</sup>.

## Article 3. - Technical services

On the Exhibitor's order it is possible to provide the inlet of power supply, water and sewerage, telephone and cleaning services to all expositions in both indoor and outdoor areas. **The inlets of power supply, water, sewerage system and telephone lines are conducted from the floor channels whose location will be marked in the raster specifying the location of the Exhibitor's exposition.**

**The advance invoice for the ordered services will be sent by ABF to the Exhibitors before the beginning of the Fair and its settlement will be a necessary condition for the beginning of the assembly of the exposition. The final invoice, together with VAT and invoice deduction will only be sent by ABF to the Exhibitors after the finishing of the Fair.**

### - Order of power supply

For the stands which are not ordered with ABF your own switchboard is presupposed - it should be adapted to the 5-wire distribution system, or the voltage system TNS 3L + N + PE, 50 Hz, respectively. Single-phase connection of the exposition is carried out through a usual plug of 220V/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. Electrical equipment of Exhibitors which is not fitted with separate operation N and protecting PE (zero) wires, or which is not fitted with a protecting wire, without its featuring double insulation, or the wires of which do not have appropriate section, will not be allowed for the reason of the protection of visitors from electric accidents and for fire reasons. In the case of necessity it is possible to use the work of an electrician at a price of EUR 9.- per hour (each hour started is taken into account), which is to be paid immediately at the cash desk of the Trade Fair Administration. The price for the inlet of power supply includes an inlet to the stand (230 V or 400 V) with a possibility of its use for the time of assembly and dismantling (the maximum consumption being 2kW/230V for electrical tools). It furthermore includes a lease of the corresponding part of the hall switchboard, power consumption and electric inspection for the time of the Fair. The actual inlet to the stand represents the installation of 1 or 2 sockets - 230 V (without distribution lines in the stands) or 1 socket for 400 V, possibly a combination of 230 and 400 V. The power input to the stand required by Exhibitors must include a total of all power inputs of electrical appliances in the exposition, i.e. illumination, cooker, coffee machine, fast water heating unit, through-flow water heater, computer, television set, video recorder, exhibits, etc. For the purpose of a more exact order we provide the following **examples**: the illumination of a 9 m<sup>2</sup> stand about 0.5 kW, kitchen complete set about 3.5 kW, coffee machine about 0.8 - 1.2 kW, fast water 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.

**Electric inspection is carried out by ABF and is obligated. Its price is included in the price of electrical inlet.** If the electrical installation does not comply with the requirements, it will not be connected to the prejudice of the Exhibitor.

**CAUTION!** In the case you intend to use a refrigerator in your stand, we recommend to order the refrigerator circuit separately so, it will not be turned off overnight. Price of the refrigerator circuit does not include a power consumption. It obliged to include (add) it into the total Order For electrical power supply.

### - 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 9 per hour (each hour started is taken into consideration) and you will pay this charge at the cash desk of the Trade Fair Administration.

### - Daily cleaning

Daily cleaning embraced vacuum cleaning of the stand carpet once a day and taking out the bin after finish of the exhibiting day, it means in evening hours; if the exhibitor has especial request in morning hours before the exhibition will be open. Any supplementary requests above mentioned frame will be accounted besides.

### - Internet connection

In halls 1,2,3, and 7 is realized by connection to local network ETHERNET 10/100MB. Computers of exhibitors have to be equip by net card ETHERNET 10/100MB with possibility of connection to connector RJ-45. For a connection to network is necessary to adjust IP addresses from DHCP server. To obtain fixed addresses will be possible only for extra charge and after negotiations with techniques of ABF. The exhibitor in this case will not pay any further telecommunication fees.

Halls 4,6 and outdoor areas are provided through analogue modem with max. 33,3 kB/s. Exhibitors PC must be equipped by regular modem (not ISDN). On exhibition area will be outlet of telephone network. Adjustment of PC will be provided by technical staff of Exhibition Centre. The exhibitor in this case will not pay any further telecommunication fees.

## Other services

ABF will ensure, free of charge, working illumination, fire and health services, the Fair Protocol, for consideration it will provide for ordinary cleaning of expositions, flower services, dispatching and customs services, health service, insurance service, postal service, telephone and fax centre for the Exhibitors, press centre service, business centre, hostesses and interpreters, advertising and photograph services, production of graphic materials, arrangement services and catering facilities.

## Article 4. - Erection of stand

ABF will ensure the erection of stand in both indoor and outdoor areas on the basis of a separate order distributed by ABF together with the raster of the exhibition areas.

- There will be type stands in the OCTANORM system available for the indoor area, their dimensions are: 3x3, 3x4, 3x5, 3x6, 4x4, 4x5, 4x6, and 5x5 metres. These stands contain:
  - external walls of white panels and partition walls of small storage rooms
  - ceiling raster
  - carpet - grey

- collar for the exposition identification - height 30 cm (according to the length of the front side)
- from 9 m<sup>2</sup> small storage room 1 x 1 m with shelf and door
- from 12 m<sup>2</sup> small storage room 1 x 2 m with shelf and door
- from 18 m<sup>2</sup> small storage room 2 x 2 m with shelf and door
- 1 ceiling lighting fitting in the storage room (without power supply inlet)
- 2 to 6 point lighting fittings according to the size of stand (without power supply inlet)
- 2 electrical sockets 230 V (without power supply inlet)

**- IMPORTANT! Consumption of power supply for the type stands must be ordered separately** It will be possible to order the additional furnishing with movable items of the type stands.

- Furthermore ABF offers the erection of individually designed stands for the indoor area according to special requirements of the Exhibitor including their furnishing with movable items.
- For the outdoor area the "Monti" stands of the dimensions 9, 18, and 27 m<sup>2</sup> (or 16, 28, and 40 m<sup>2</sup> - the edge of the roof, respectively) will be available. It will be possible to order the additional furnishing with movable items of the type stands.

The Order List and specifications for the stand erection will be sent by ABF to the Exhibitors together with the raster of the exhibition areas after the closing date of the Binding Applications. The furnishing with movable items of the stands which are **not erected by ABF** can only be ordered in a limited amount subject to the surcharge of 30 %.

## Article 5. - Technical and operating preconditions

- The architectural realisation and the operation of the exposition must not disturb or limit other expositions.
- 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 collar or eye-catcher of the stand to the path is allowed on the basis of a preliminary approval given by ABF, if the minimum height of the bottom edge is 3 m, and it will be subject to the payment of EUR 30 for each m<sup>2</sup> of its projection into the ground plan (including a fractional part of m<sup>2</sup>)
- Except for handling trucks entry into the exhibition areas is prohibited for any means of transport and cars of the Exhibitors. If the floor of the hall is damaged the Exhibitor will be obliged to reimburse the damages to the full amount.
- **Smoking and naked flame handling is strictly prohibited** in all of the indoor exhibition areas, any breach of this ban will result in a fine paid on site.
- No electrical appliances may be left in operation without any control. When leaving the place the appliances must be disconnected from the mains.
- **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 and subject to a firm payment of EUR 152.
- **During the assembly it is forbidden to cut and grind any building elements, which causes excessive pollution and dust (plasterboard, tile materials, fibreboard and other similar materials).**
- 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.
- 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 on their own expenses.
- **During the Fair it is permitted to perform audio-visual, acoustic, musical, dancing and other productions for the time not exceeding 8 minutes once an hour and only provided that the other Exhibitors will not be disturbed by the operation of these facilities. If this condition is breached the Exhibitor will have to pay a fine amounting to EUR 166 and in the case of repeated breach it will be forbidden for the breaching Exhibitor to operate all such productions.**
- The exhibits which will 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.
- **Technology of the carpets sticking in the halls No. 1, No. 2 and No. 7**

For the placing of the carpets in the exposition in the halls No. 1, No. 2, No.7 it is necessary to keep the following process:

**At first to stick on the concrete floor a mask sticking paper tape and then any sticking double-faced caset tape.** The mask sticking tape is possible to buy in the venue. The Exhibitor is obliged to hand, by the deadline of disassembly works, over the leased exhibition area is fully empty and in the conditions in which it was taken over. If the exhibition area be damaged and polluted the Exhibitor will be obliged to reimburse the damages in full. Detailed information: Ing. Čehýl, M. Steiner: +420 222 891 612

- The storage of any material in the technical paths (pathways) (especially behind the back wall of the stand) is prohibited for the fire, safety and operating reasons. The stowage of the wraps including its carting and reimport to the stand is available to order by ABF's contracting dispatch service.

**- Except for the prescribed working business hours of the Fair 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 staff.**

- Those Exhibitors who ensure the erection of the stand with their own means, or through the mediation of an advertising or realisation agency are obliged to hand, by the deadline of disassembly works, over the leased exhibition area fully empty and in the conditions 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 expenses of the Exhibitors. If the exhibition area be damaged (by drilling cutting, breaking, excessive polluting, etc.), the Exhibitor will be obliged to reimburse the damages in full.

- If the deadline for the clearing of the exhibition area fails to be observed, a penalty amounting to EUR 166 per m<sup>2</sup> of the non-cleared area will be charged. In the necessary case the exposition will be cleared by ABF at the expense of the Exhibitor. The risks associated with the clearing shall be borne by the Exhibitor.

- The placement of billboards, eye-catchers, banners as well as the distribution of printed and other materials out of the Exhibitor's exposition is permitted only for consideration after prior negotiations with the ABF Trade Fair Administration and subject to the latter's approval.

- Any changes relating to the Order of Technical Services, construction and equipment of stands required by the Exhibitor additionally after the term of commencement of the assembly will only be managed after the fulfillment of the properly ordered work and services towards the other Exhibitors. These additional orders of work and services can be charged by ABF with a surcharge amounting to as much as 100% of the price calculated. The payment shall be made by the Exhibitor in cash on site.

## Article 6. - Handing over the bases for the realisation of technical connections and stands

The Exhibitors who order the erection of the stand with ABF will send their orders within the term provided for in the Order Catalogue of Services which they receive together with the raster of the exhibition area.

The Exhibitors who ensure the erection of the stand on their own or through an advertising or realisation agency will send to ABF by **January 6, 2004 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 terms, they will expose themselves to the danger of possible difficulties during the realisation of the stands and possibly to additional costs connected with the displacement of the inlets of power supply, water and sewerage, water supplies and drainage connections.

3

**FREE OF CHARGE**

Company \_\_\_\_\_ Country \_\_\_\_\_

Address: Street \_\_\_\_\_ City \_\_\_\_\_ Post code \_\_\_\_\_

Telephone incl. prefix \_\_\_\_\_ Fax incl. prefix \_\_\_\_\_

e-mail \_\_\_\_\_ internet (www) \_\_\_\_\_

Brief description of the exhibits or services on offer (for ABF use) maximum 240 characters:

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

The text in English to be presented in the Catalogue (maximum 240 characters):

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

The data above will be presented free of charge in the Fair Catalogue and in the information system (signage). Please give the name of the firm exactly as you want it to be published in the Fair Catalogue. The first letter must correspond to the letter under which you want the firm to be indexed. The text is subject to editing by ABF.

We request that the Fair Catalogue should include an entry for our firm with the following contact addresses (without description of exhibits) for our branches (or divisions, commercial representatives etc.), and we agree to pay the fee of 15 EUR (+ VAT) for each address:

Number of additional addresses for the Catalogue: \_\_\_\_\_ (if necessary please copy the form)

**1.**

Branch name \_\_\_\_\_

Address: Street \_\_\_\_\_ City \_\_\_\_\_ Post code \_\_\_\_\_ Country \_\_\_\_\_

Telephone incl. prefix \_\_\_\_\_ Fax incl. prefix \_\_\_\_\_

e-mail \_\_\_\_\_ internet (www) \_\_\_\_\_

**2.**

Branch name \_\_\_\_\_

Address: Street \_\_\_\_\_ City \_\_\_\_\_ Post code \_\_\_\_\_ Country \_\_\_\_\_

Telephone incl. prefix \_\_\_\_\_ Fax incl. prefix \_\_\_\_\_

e-mail \_\_\_\_\_ internet (www) \_\_\_\_\_

**3.**

Branch name \_\_\_\_\_

Address: Street \_\_\_\_\_ City \_\_\_\_\_ Post code \_\_\_\_\_ Country \_\_\_\_\_

Telephone incl. prefix \_\_\_\_\_ Fax incl. prefix \_\_\_\_\_

e-mail \_\_\_\_\_ internet (www) \_\_\_\_\_

place, date \_\_\_\_\_

stamp, signature \_\_\_\_\_

**Note: The application is only valid when the place, date, stamp and signature are given.**



# Registration of Other Firms - (Co-exhibitors)

Deadline for this order is January 23, 2004

4

Company \_\_\_\_\_

We hereby declare that the following firms (our co-exhibitors) will also be presented on our exhibition area. We will pay the registration fee of EUR 133 (+ VAT) for each firm and ask that they should be included in the Fair Catalogue.

Number of co-exhibiting firms. \_\_\_\_\_ (if necessary please copy the form)

1.

Co-exhibitor \_\_\_\_\_

Address: Street \_\_\_\_\_ City \_\_\_\_\_ Post code \_\_\_\_\_ Country \_\_\_\_\_

Telephone incl. prefix \_\_\_\_\_ Fax incl. prefix \_\_\_\_\_

e-mail \_\_\_\_\_ internet (www) \_\_\_\_\_

Characteristics of the exhibits or services on offer (for ABF use) maximum 240 characters:

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

The text in English to be presented in the Fair Catalogue (maximum 240 characters):

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

The data above will be presented free of charge in the Catalogue and in the information system (signage) exactly as you write it. Please give the name of the firm exactly as you want it to be published in the Catalogue. The first letter must correspond to the letter under which you want the firm to be indexed. The text is subject to editing by ABF.

Contact person \_\_\_\_\_ Telephone incl. prefix \_\_\_\_\_

Fax incl. prefix \_\_\_\_\_ Mobile telephone \_\_\_\_\_ Co. Regn No. \_\_\_\_\_

2.

Co-exhibitor \_\_\_\_\_

Address: Street \_\_\_\_\_ City \_\_\_\_\_ Post code \_\_\_\_\_ Country \_\_\_\_\_

Telephone incl. prefix \_\_\_\_\_ Fax incl. prefix \_\_\_\_\_

e-mail \_\_\_\_\_ internet (www) \_\_\_\_\_

Characteristics of the exhibits or services on offer (for ABF use) maximum 240 characters:

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

The text in English to be presented in the Fair Catalogue (maximum 240 characters):

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

The data above will be presented free of charge in the Catalogue and in the information system (signage) exactly as you write it. Please give the name of the firm exactly as you want it to be published in the Catalogue. The first letter must correspond to the letter under which you want the firm to be indexed. The text is subject to editing by ABF.

Contact person \_\_\_\_\_ Telephone incl. prefix \_\_\_\_\_

Fax incl. prefix \_\_\_\_\_ Mobile telephone \_\_\_\_\_ Co. Regn No. \_\_\_\_\_

place, date \_\_\_\_\_

stamp, signature \_\_\_\_\_

**Note: The application is only valid when the place, date, stamp and signature are given.**

5

**Registration fee for each exhibit taking part in the competition is EUR 100.**

A package of exhibits representing one topical unit can be declared as one exhibit.

for internal use only

registration number: \_\_\_\_\_

date \_\_\_\_\_

Basic criteria: technological solution, original idea, outstanding quality for acceptable price, ecological points of view, chemical and biological beneficial nature, general properties characterising a considerate relationship to the environment and design.

The Committee will assess all parameters of the products beforehand on the basis of the sent documentation (test protocols, certificates, leaflets, folders, specialised documentation, price list, etc.) and the complying with the criteria will be verified directly at the Fair as well as the visual appearance of the exhibits.

Please, send the above mentioned documentation together with the Application for the Participation in the Competition **by February 6, 2004**. The supplementary applications will be accepted on the basis of preliminary negotiation.

1.

Commercial name of firm \_\_\_\_\_

Title \_\_\_\_\_

Producer \_\_\_\_\_

Description of exhibit \_\_\_\_\_

Contact person \_\_\_\_\_

Characteristics of the properties for which we declare the product to the Competition \_\_\_\_\_

2.

Commercial name of firm \_\_\_\_\_

Title \_\_\_\_\_

Producer \_\_\_\_\_

Description of exhibit \_\_\_\_\_

Contact person \_\_\_\_\_

Characteristics of the properties for which we declare the product to the Competition \_\_\_\_\_

3.

Commercial name of firm \_\_\_\_\_

Title \_\_\_\_\_

Producer \_\_\_\_\_

Description of exhibit \_\_\_\_\_

Contact person \_\_\_\_\_

Characteristics of the properties for which we declare the product to the Competition \_\_\_\_\_

place, date \_\_\_\_\_

\_\_\_\_\_ stamp, signature

**Note: The application is only valid when the place, stamp and signature are given.  
The documentation and samples will not be returned if not explicitly requested**

# 6

## Order of standardised stands for the covered area

It's price contains:

- circumferential walls of white panels and partition walls of small store rooms
- ceiling raster
- carpet - grey
- shield for the identification of exposition - height 30 cm (according to the length of the front side)
- 2 to 6 point lighting fittings according to the stand size (without power supply inlet)
- 2 power sockets for 220 V (without power supply inlet)
- Store room of the area 9m<sup>2</sup> in teh arrangement 1 x 1 m with a cupboard (without power supply inlet)
- store room of the area of at least 12 m<sup>2</sup> in the arrangement of 1 x 2 m with a cupboard with shelves, door and 1 ceiling fitting (without power supply inlet)
- store room of the area of at least 18 m<sup>2</sup> in the arrangement of 2 x 2 m with a cupboard with shelves, door and 1 ceiling fitting (without power supply inlet)

The ground plans of the standardised stands are specified on the reverse of this sheet.

**It is not possible to change or add anything to the basic equipment of standardised stands, it is, however, possible to order movables and other equipment.**

Sizes and prices of standardised stands of type

Type A	3 x 3 m	price	EUR 260
Type B	3 x 4 m	price	EUR 360
Type C	3 x 5 m	price	EUR 440
Type D	4 x 4 m	price	EUR 470
Type E	5 x 5 m	price	EUR 715
Type F	4 x 6 m	price	EUR 705
Type G	4 x 5 m	price	EUR 505
Type H	3 x 6 m	price	EUR 520

Company: \_\_\_\_\_

Hall no. \_\_\_\_\_ Sector \_\_\_\_\_ Stand no. \_\_\_\_\_

We definitely order the realisation of the standardised stand of type:

We require that the stand should be equipped with movables

In the case of YES, please fill in: **Order of movables and other equipment.**

place, date \_\_\_\_\_

\_\_\_\_\_ stamp, signature

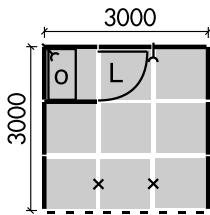
Note: The application is only valid when the place, date, stamp and signature are given.

Deadline for Binding Orders is January 23, 2004

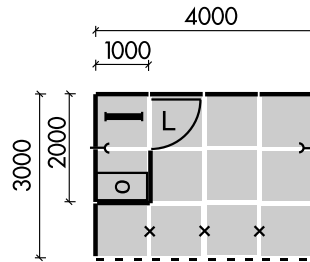
Standardised stands contain:

- circumferential walls of white panels and partition walls of small store rooms
- ceiling raster
- carpet - grey
- shield for the identification of exposition (on the front side) - height 30 cm
- 2 to 6 point lighting fittings according to the stand size (without power supply inlet)
- 2 power sockets for 220 V (without power supply inlet)
- store room of the area of at least 9 m<sup>2</sup> in the arrangement of 1 x 1 m with cupboard with shelves and door (without power supply inlet)
- store room of the area of at least 12 m<sup>2</sup> in the arrangement of 1 x 2 m with a cupboard with shelves, door and 1 ceiling fitting (without power supply inlet)
- store room of the area of at least 18 m<sup>2</sup> in the arrangement of 2 x 2 m with a cupboard with shelves, door and 1 ceiling fitting (without power supply inlet)

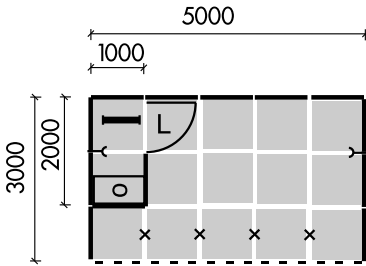
**type A**



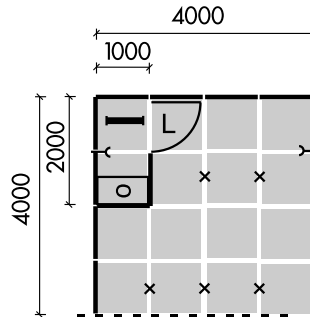
**type B**



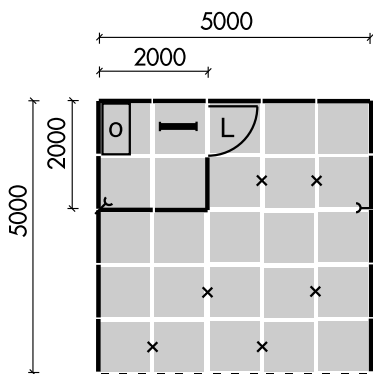
**type C**



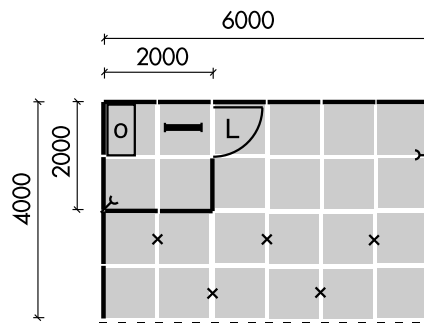
**type D**



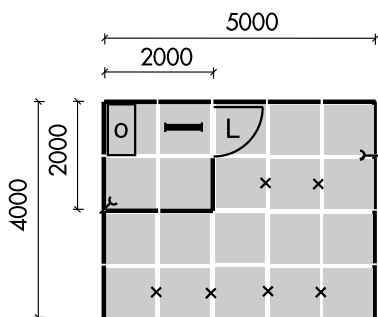
**type E**



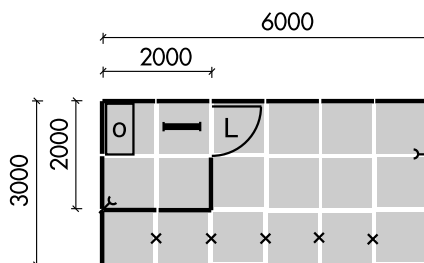
**type F**



**type G**



**type H**



--- shield      C socket      O shelf      X spot light      L ceiling panel - light

# 7

Company: \_\_\_\_\_

Hall no. \_\_\_\_\_ Sector \_\_\_\_\_ Stand no. \_\_\_\_\_

We definitely order the basic construction of an individually designed stand in the dimensions \_\_\_\_\_ m x \_\_\_\_\_ m according to the layout drawn on the reverse side of this order.

The basic construction contains: 2-3 circumferential walls, ceiling raster, shield of the height of 30 cm on the front part. The price of the basic construction is EUR 24.- per 1m<sup>2</sup> to 30 m<sup>2</sup> (included) and EUR 23.- per 1m<sup>2</sup> above 30 m<sup>2</sup>.

Over the limit of the basic construction we order the following additional items of the assembly system:

Item	EUR/piece	Number
wall panel, white 100 x 250	8	_____
graphic panel, 100 x 250 (it is possible to stick items on it)	10	_____
wall glass, 100 x 250	13	_____
wing door	40	_____
rolling door	30	_____
curtain (EUR for 1 linear metre)	3	_____
carpet, grey (EUR for 1 m <sup>2</sup> )	5	_____
carpet, of another colour (EUR for 1 m <sup>2</sup> ), specify colour _____	6	_____
second-hand carpet (EUR for 1 m <sup>2</sup> )	1	_____
shield, height 30 cm (EUR for 1 linear metre)	2	_____
lower ceiling, white (EUR for 1 m <sup>2</sup> )	7	_____
lower ceiling, of textiles (EUR for 1 m <sup>2</sup> )	2	_____
lower ceiling, of a grid type (EUR for 1 m <sup>2</sup> )	8	_____
illuminating lower ceiling, fluorescent lamp type (EUR for 1 m <sup>2</sup> )	9	_____
display case, glassed 100 x 100 x 250 with illumination	47	_____
display case, glassed 100 x 50 x 250 with illumination	38	_____
cupboard with five shelves (mounted into the stand structure)	17	_____
point lighting fitting 60 - 100 W	5	_____
halogen spotlight 300 W	5	_____
halogen spotlight 500 W	5	_____
triple power socket	2	_____
self-standing panel 100 x 250 with one point light (without power supply inlet) and with a shield 100 x 30	30	_____
Complimentary ticket (we charge only realized tickets)	2	_____
Parking card valid during the days of exhibition	9	_____
Dislocation of the stand	1	_____

We require that the stand should be equipped with movables

**In the case of YES, please fill in: Order of movables and other equipment.**

place, date \_\_\_\_\_

\_\_\_\_\_ stamp, signature

Note: The application is only valid when the place, date, stamp and signature are given. Deadline for Binding Orders is January 23, 2004

Please, draw in the following raster your draft ground plan of the stand. Use the signs described below for the identification of the location of independent constructional items and equipment.



- |                         |                  |                             |              |                |
|-------------------------|------------------|-----------------------------|--------------|----------------|
| wall panel              | counter showcase | socket 220 V                | chair        | cooker         |
| gr. panel               | elevator         | socket 220 V (night)        | wall glass   | electricity    |
| rolling doors           | shield           | distributor (dep. on needs) | shelf        | water drainage |
| ceiling raster          | fl. lamp         | table                       | kitchen sink |                |
| showcase (incl. illum.) | spot light       | round table                 | refrigerator |                |

# 8

Company: \_\_\_\_\_

Hall no. \_\_\_\_\_ Sector \_\_\_\_\_ Stand no. \_\_\_\_\_

We definitely order the following movables and additional equipment of the stand:

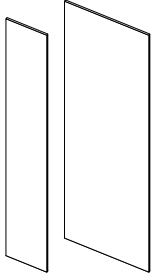
Item	EUR/piece	Number
table 70 x 120 x 75	9	_____
table 70 x 70 x 75	9	_____
round table - diameter 80	9	_____
revolving chair	6	_____
upholstered chair	5	_____
plastic chair	2	_____
bar chair	7	_____
refrigerator 175 l	28	_____
stand-type hanger	3	_____
wall-type hanger	5	_____
raising desk, covered, with a shelf of 100 x 100 x 80, poss. 110	15	_____
raising desk, covered, with a shelf of 100 x 50 x 80, poss. 110	14	_____
display case, desk-type 100 x 50 x 80	29	_____
lockable case 70 x 40 x 130	9	_____
lockable case 80 x 40 x 80	6	_____
litter bin	2	_____
holder of folders, wired	6	_____
holder of folders, wired, type "A"	5	_____
wall shelf 100 x 30	5	_____
point lighting fitting 60 - 100 W	4	_____
halogen spotlight 300 W	5	_____
halogen spotlight 500 W	5	_____
triple power socket	2	_____
kitchen cupboard with shelves (self-standing)	12	_____
kitchen cabinet, to be hung up	10	_____
kitchen cabinet, with a sink and water heater	43	_____
kitchen set, with a sink, water heater, small refrigerator and cooker	125	_____
coffee maker (power input 1.5 kW)	6	_____
fast water heater (power input 2 kW)	6	_____
cooker (power input 2 kW)	5	_____

place, date \_\_\_\_\_

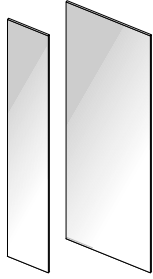
\_\_\_\_\_ stamp, signature

Note: The application is only valid when the place, date, stamp and signature are given.

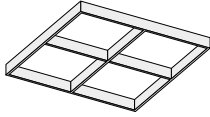
Deadline for Binding Orders is January 23, 2004



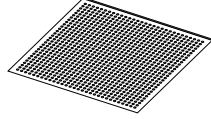
**white wall panel**  
100 x 250 cm  
50 x 250 cm



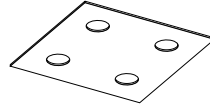
**wall panel-graphic**  
100 x 250 cm  
50 x 250 cm



**roof aluminium**  
100 x 100 cm



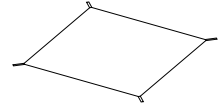
**ceiling grid panel**  
96 x 96 cm  
47 x 96 cm



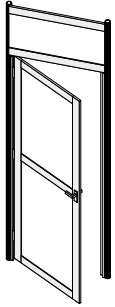
**ceiling panel-system-with light**  
96 x 96 cm  
47 x 96 cm



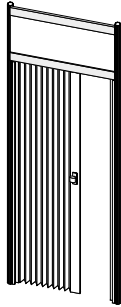
**fascia (shield)**  
height 29 cm



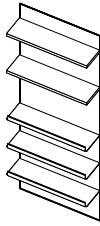
**ceiling cloth-white**  
87 x 87 cm  
87 x 37 cm



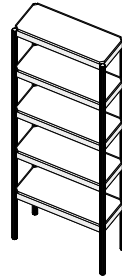
**door**  
**OCTANORM**



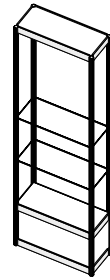
**folding door**  
**DORIS**



**flap shelf**  
100 x 30 cm



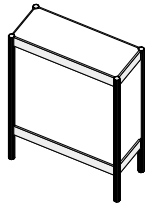
**shelf unit**  
**OCTANORM**  
100 x 50 x 200 cm



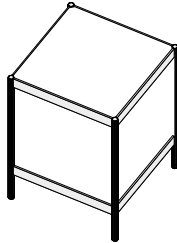
**show-case Octanorm**  
**with illumination**  
100 x 50 x 250 cm



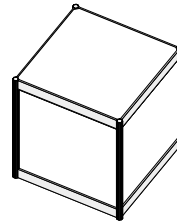
**counter-type display case**  
100 x 50 x 100 cm  
100 x 50 x 80 cm



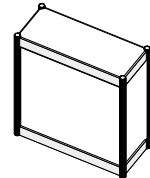
**display tablet**  
100 x 50 x 100 cm  
100 x 50 x 80 cm



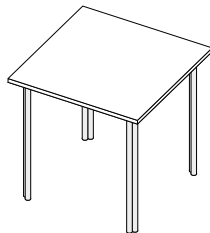
**display table**  
100 x 100 x 100 cm  
100 x 100 x 80 cm



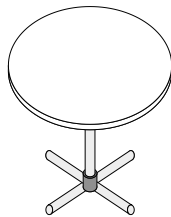
**elevated counter**  
100 x 100 x 57 cm  
100 x 100 x 80 cm



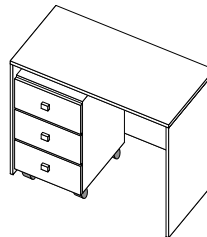
**elevated counter**  
100 x 50 x 57 cm  
100 x 50 x 80 cm



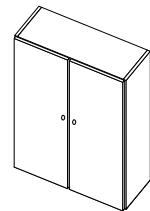
**coffee table DON**  
80 x 80 x 72 cm



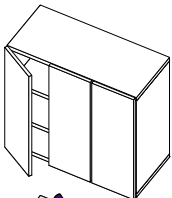
**round table**  
ø75 x 72 cm



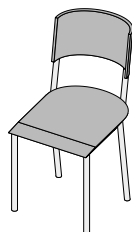
**table+set of drawers**  
120 x 60 x 72 cm



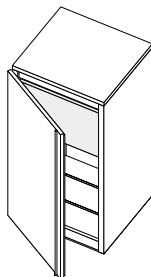
**white cabinet BONA**  
80 x 30 x 80 cm



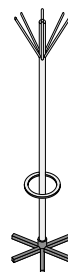
**kitchen unit Omnia**  
90 x 60 x 200 cm



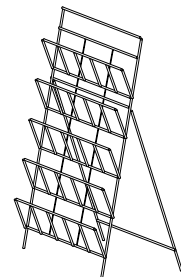
**chair upholstered**



**refrigerator 175 l**  
60 x 60 x 84 cm



**hat and coat stand**



**leaflet holder**

**9**

Company: \_\_\_\_\_

Hall no. \_\_\_\_\_ Sector \_\_\_\_\_ Stand no. \_\_\_\_\_

For the shield of the height of 30 cm we order the production of :

company's logo  YES  NOcompany's name  YES  NO

Specify your idea and colour of the foil (attach colour background) for the logo and text on the shield:

---

**Backgrounds for logo and name of your company, or for the production of the graphic panel, should be sent BY REGISTERED MAIL to the address of Veletržní správa ABF, a.s. (Trade Fair Administration ABF, Ltd.), VALL**

We attach our backgrounds to number of \_\_\_\_\_ enclosures

---

The price will be specified individually according to the number of colours, extension or number of letters.

place, date \_\_\_\_\_

\_\_\_\_\_ stamp, signature

Note: The application is only valid when the place, date, stamp and signature are given.

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