

Obligatory declaration of fire protection

To send before the beginning of the trade show to: e-mail: tec@fieramesse.com Tel.: 0471 51 62 00

Company:	
Address:	
Contact:	Tel.:
E-mail:	Contract nr.:

- O With regard to safety and fire protection for the materials to be used in furnishing the tradeshow stand, I hereby make the following declaration:
 - 1. In accordance with the relevant provisions in force for the furnishing of the tradeshow stand, only materials that meet the material properties as prescribed are to be used (please see the technical guidelines on the Internet site: www.fierabolzano.it/en/regolamenti);
 - 2. That the average fire load density per sgm in the tradeshow stand, including the furnishing and exhibition materials, shall not exceed 50 kg. of wood equivalent, calculated according to Italian Circular No. 91 of September 14, 1961 in the version currently in force:
 - 3. That all listed materials are free of defects and built-in or applied in accordance with the instructions in the corresponding homologation documents (fire-resistant paint);
 - 4. That the certification of the treatment that took place and the examination report of the materials used to furnish the tradeshow stand shall be kept at the stand for possible inspection by the fire protection authorities.
- O With regard to safety and accident protection, the exhibiting company and/or its legal representative hereby makes the following declaration:
 - 1.That the electrical systems have been built in accordance with the provisions contained in Art. 7 of Italian Law No. 46 of March 5, 1990 and in consideration of the commercial requirements and the determined purposes of the building;
 - 2. That upon reservation of the electrical network, a copy of the "declaration of conformity for electrical systems" is being presented according to the attachment in accordance with Italian Ministerial Decree of February 20, 1992;
 - 3. That the installation will be carried out by an electrician who is in possession of the necessary technical and professional qualifica tions and who, in accordance with regulations, is enrolled in the Chamber of Commerce and/or in the Provincial Registry of Workshops and is qualified for the installation of electrical systems for residential and industrial purposes.

P.S.: We hereby acknowledge that failure to observe the regulations as indicated is punishable by a fine of up to € 5,165.00. With regard to the furnishing of the tradeshow stand, all those who participate in the exhibition in any form are relieved from any liability and formally waive any reimbursement or claims for compensation that may arise with respect to Fiera Bolzano S.p.A./Messe Bozen AG and the named third party for any damages to persons or property of third parties

Properties of the materials used for furnishing

In order to guarantee the greatest possible effectiveness of the general safety precautions on the Exhibition Center premises, exhibitors are required to adhere to fire protection regulations with the furnishing of their stands or to see to their adherence by the furnishing companies. Walls, flooring, other structures, and their coverings or coatings: not flammable, Class 1, or Class 2; curtains and ceilings: Class 1. The use of plastics that do not belong to Class 1 is prohibited, even in the form of boards or foam sheets (such as sheets of Styrofoam). The only exception to this is small quantities that are used as decoration elements. It is also prohibited to use plastic fabric that cannot be treated with fire retardant, to use paints, lacquers, adhesives, or glues that do not belong to Class 1 or Class 2, or to use wickerwork, mats, grills, Venetian blinds, or curtains made from thin wooden strips or a similar material.

1. In the event that non-flammable materials are used, exhibitors must provide a written declaration in which they certify that the materials listed are used for the furnishing of the stand. 2. In the event that non-flammable materials of the surface of the plant of the properties of the plant of the properties of the plant of

1. In the event that non-flammable materials are used, exhibitors must provide a written declaration in which they certify that the materials listed are used for the furnishing of the stand. 2. In the event that materials of Class 1 or 2 are used, exhibitors must present the certification of homologation of the material with the corresponding examination report from the Italian Ministry of the Interior, Main Office of Civil Defense, Research Center, and Fire Protection Statistics (Rome - Capannelle) or another legally recognized body or testing laboratory or else the certificate of authorized work that has been drawn up separately for this purpose (Art. 10 of Italian Ministerial Decree of June 26, 1984). 3. In the event that a fire-retardant material or a material that has previously been treated with a fire retardant is used, exhibitors must present the certification of homologation for the fire-retardant material and the corresponding examination report from the Italian Ministry of the Interior, Main Office of Civil Defense, Research Center, and Fire Protection Statistics (Rome - Capannelle) or another legally recognized body or testing laboratory. 4. The material with homologation must be provided with a seal which certifies the conformance with the tested prototypes. In the event that it is not possible to apply the seal directly on the material that is used, the manufacturer must certify the conformity in a corresponding declaration. Every sales person must declare under personal civil and criminal liability that the material which is sold has a declaration of conformity and provide the homologation data. For materials that are subjected to a fire-retardant treatment, a "Certificate of Fire-Retardant Treatment" must be provided which is issued by the organization that carried but the protection treatment. This must include: a) the company name of the issuer as well as the pavilion number and tradeshow stand number; b) the list of materials that were submitted to a fire-retardant treatment, c) the date of t

The protection properties of a proper fire-retardant treatment of fabrics that is described by the manufacturing company are only valid for six months and are only effective if the following conditions have been met: the Ine protection properties of a proper fire-retardant treatment of fabrics that is described by the manufacturing company are only valid for six months and are only effective if the following conditions have been melt: the treated fabric retardant for is allowed to dry and kept dry after set-up or break-down; the treated fabric may not be washed, ironed, or beaten during the six months. Fabrics are available on the market that do not require any additional measures because they were already produced as fire-retardant. Fire-retardant fabrics that are used must have passed the test for fire behavior according to the provisions of Circular No. 12 of May 17, 1980 from the Italian Ministry of Interior. The fire protection authorities are authorized, exclusively at their own discretion including through their own institution or their authorized agents, to take samples of products and materials that were used for the fire-retardant treatment or the furnishing of the tradeshow stand. In the event of a failure to observe these provisions and the relevant participation provisions of the Exhibition Center, the Exhibition Center corporation and/or the authorities are authorized to take precautionary measures against the non-compliant company and to invoice it for all expenses that may arise as a result of the additional necessary measures for the general safety precautions, estimated at a minimum of around €260.00. The failure to observe may also result in the demand to completely or partially disassemble the tradeshow stand or a Declaration of Closure of it.

The failure to observe the safety provisions may result in legal proceedings
In accordance with Italian Ministry Circular No. 16, Art. 117 of February 15, 1951, the exhibitor is required to keep a powder-type fire extinguisher of 6 kg - fire class 13 A 89 B-C that is ready for use in an easily accessible and fully visible place which has been homologated in accordance with the Italian Ministerial Decree of December 20, 1982.

Data:	Firma: