

<b>Exhibitor's company name:</b>		
<b>Hall:</b>	<b>Stand:</b>	
<b>Address:</b>		
<b>Telephone:</b>	<b>Fax:</b>	
<b>Postal code:</b>	<b>City:</b>	<b>Province:</b>
<b>Contact person:</b>		
<b>Mobile:</b>	<b>Email:</b>	

For the purposes of accident prevention and safety, the exhibitor hereby

## states

that the materials that will be used in its stands will be correctly installed using good technical practice and following the instructions of the manufacturers and hereby states that the work will be performed correctly.

Please attach at least one of the following documents from the supplier/manufacturer – (of your choice)

- Copy of the EC statement of compliance or the EC statement of compliance and related supporting documentation (for CE marked products where the performance value is indicated in the CE marking);
- Statement of compliance signed by the manufacturer (for approved products);
- Test reports and/or classification or assessment reports for non-approved and non-CE marked products;
- Test certificate for products classified as per art. 10 of Italian Ministerial decree of 26 June 1984;
- Declaration of performance (D.o.P) pursuant to the Regulation on Construction Products no. 305/2011;
- other (please specify) \_\_\_\_\_

If you use any fire-resistant varnish, it shall be applied in compliance with the statement of approval and/or the prescribed certifications of reaction to fire (art. 10 of Italian Ministerial decree of 26 June 1984 and Italian Ministerial decree of 15 March 2005 and subsequent amendments and integrations, and in accordance with the European standard EN 13501-1)

**The exhibitor hereby declares to have read the “Characteristics of materials to be used in assembling the stands” set out in the following pages.**

Date \_\_\_\_\_

THE EXHIBITOR  
(Stamp and signature of the legal representative)

## CHARACTERISTICS OF MATERIALS TO BE USED IN ASSEMBLING THE STANDS

In order to ensure the greatest efficiency possible of the overall safety conditions at the trade fair area, the exhibitors shall observe and make sure the stand assemblers observe legislation related to fire safety regulations. In any case, the materials used in assembling the stands shall meet the following requirements:

- Walls, flooring, frames, and related coverings: European class of reaction to fire as per Italian Ministerial decree of 15 March 2005 and subsequent amendments and integrations corresponding to fire-resistant materials categorised as class 1 or class 2;

Floor coverings

Italian class	European class
Class 1	(A <sub>2FL-S1</sub> ), (A <sub>2FL-S2</sub> ); (B <sub>FL-S1</sub> ); (B <sub>FL-S2</sub> ); (C <sub>FL-S1</sub> ),
Class 2	(C <sub>FL-S2</sub> ); (D <sub>FL-S1</sub> );

Wall coverings

Italian class	European class
Class 1	(A2-s1,d0); (A2-s2,d0); (A2-s3,d0); (A2-s1,d1); (A2-s2,d1); (A2-s3,d1); (B-s1,d0); (B-s2,d0); (B-s1,d1); (B-s2,d1);
Class 2	(A2-s1,d2); (A2-s2,d2); (A2-s3,d2); (B-s3,d0); (B-s3,d1); (B-s1,d2); (B-s2,d2); (B-s3,d2); (C-s1,d0); (C-s2,d0); (C-s1,d1); (C-s2,d1)

- Curtains: reaction to fire as per Italian Ministerial decree of 26 June 1984 corresponding to materials categorised as class 1 or similar European class.

It is forbidden to use plastic materials, including in panels, foam sheets (e.g., extruded polystyrene), unless they are categorised in the European class of reaction to fire by Italian Ministerial decree of 15 March 2005 and subsequent amendments and integrations corresponding to class 1; small amounts may be used for decoration elements.

It is also forbidden to use synthetic fabric that is not fire-resistant, varnish, paint, or glue that is not categorised as class 1 or class 2 of the related European class as per Italian Ministerial decree of 15 March 2005 and subsequent amendments and integrations, reed matting, wicker, timber frames, curtains made from thin slats of wood or anything similar.

We emphasise that the above-mentioned documents must be presented for the materials used where the reaction to fire class is highlighted.

With regard to fire-resistant materials:

- **Inherently fire-resistant materials**

If using inherently fire-resistant materials, categorised in the European class of reaction to fire as set out in tables 1-2 and 3 of Italian Ministerial decree of 15 March 2005 and subsequent amendments and integrations, the exhibitor shall provide:

- the statement of approval related to the test report on the material issued by the Ministry for the Interior – General Department for Civil Protection's Fire Safety Research Centre (Rome-Capannelle) or by legally recognised bodies and laboratories.

The approved materials shall carry a compliance label of an approved prototype. If it is not possible to affix such label on the materials, the manufacturer shall attest the compliance data with the relevant certificate.

Each seller of the materials installed shall state that such materials are equipped with the statement of compliance, specifying the approval details, undertaking to respect its civil and criminal liability;

• **Fire-resistant materials**

If using fire-resistant materials, categorised in the European class of reaction to fire as set out in tables 1-2 and 3 of Italian Ministerial decree of 15 March 2005 and subsequent amendments and integrations, the exhibitor shall provide the Certificate of Fire-resistance issued by the party who actually performed the protective treatment.

The certificate shall state:

- a) the exhibitor's company name and the related hall and stand number;
- b) the list of materials that underwent fire-resistance treatment;
- c) the date of such treatment (no earlier than six months before the trade fair begins);
- d) the surface treated;
- e) the main characteristics of the product used: statement of approval of the applied substances issued by the Ministry for the Interior or ad-hoc certifications (article 10 of Italian Ministerial decree of 26 June 1984 and Italian Ministerial decree of 15 March 2005 and subsequent amendments and integrations);
- f) the statement guaranteeing the correct performance by the party who actually carried out the fire-resistance treatment and the resulting commitment to hold Expositcam S.r.l., Pordenone Fiere S.p.A. and third parties involved in the trade fair in any way harmless from any liability, waiving any requests for compensation and/or claims against Expositcam S.r.l., Pordenone Fiere S.p.A. and the above third parties for any damage that may be caused to people and third-party goods and to reimburse any damage incurred directly by Expositcam S.r.l. and Pordenone Fiere S.p.A.

The products to be used for the fire-resistance treatment shall be approved by the Ministry for the Interior – General Department for Civil Protection and Fire Services or by legally-recognised bodies and laboratories.

**ATTENTION**

We remind you that, if performed correctly, the fire-resistance treatment of fabric can maintain the protective characteristics, indicated by the supplier of the product, for a maximum of six months; that is, provided that:

- after being dismantled, the treated fabric is stored in a dry place;
- during such six months, the treated fabric is not washed, ironed or cleaned with a carpet beater, vacuum cleaner or anything similar. Inherently fire-resistant fabric is available on the market.

Inherently fire-resistant fabric must have passed the reaction to fire test in accordance with regulations set out in Ministry for the Interior Circular no. 12 of 17 May 1980, Italian Ministerial decree of 26 June 1984 and Italian Ministerial decree of 15 March 2005 and subsequent amendments and integrations.