

FITTER ASSIGNMENT AND EMERGENCY MANAGEMENT PLAN

DECLARATION FOR THE VERIFICATION OF TECHNICAL AND PROFESSIONAL SUITABILITY UNDER ARTICLE 47 D.P.R. 445/2000

The **EXHIBITOR** _____ and the **AUTHORIZED STAND FITTER**, aware of the existence of criminal liability pursuant to art. 76 of Presidential Decree 445/200 and subsequent amendments and additions, incurred by anyone who signs untrue declarations and of the related criminal sanctions, pursuant to art. 47 of Presidential Decree 28 i 445 and subsequent amendments and additions.

DICHIARANO:

- ☒ that they have received the following documentation: "Regulations" for the "REAS International Exhibition for Rescue, Fire Fighting, Disaster Relief and Security" on 8 - 9 - 10 October 2026, containing the general terms on safety and the information under art. 26 of Legislative Decree 81/08, on the specific risks present in the workplace, on the preventive measures and emergency measures adopted and the DUVRI - Unified text on assessment of risks generated by interference, on the reverse of this communication, together with the Emergency management plan;
- ☒ they possess all the technical and professional requirements laid down in articles 14, 26 and 29 and in annex XVII of Leg. Dec. 81/08 and subsequent modifications and integrations and D. I. 22/07/2014;
- ☒ to avoid violations of worker health and safety regulations, as well as in the case of irregular work, which result in the suspension of business activity by the National Labor Inspectorate, pursuant to art. 14, Annex XVII of Legislative Decree 81/08 and subsequent amendments and additions and of the Ministerial Decree 22/07/2014;
- ☒ that the following company/companies are responsible for the set-up and dismantling works for the "REAS International Exhibition for Rescue, Fire Fighting, Disaster Relief and Security" on 8 - 9 - 10 October 2026:

Ragione sociale (**FITTER**) _____

Address _____ nr. _____

City _____

Phone _____ Fax _____ Mail _____

Company ID _____ VAT code _____

and the following **SUBCONTRACTOR** (if appointed)

Ragione sociale (**SUBCONTRACTOR**) _____

Address _____ nr. _____

City _____

Phone _____ Fax _____ Mail _____

Company ID _____ VAT code _____

Date _____	Stamp and legible signature (EXHIBITOR) X _____
Date _____	Stamp and legible signature (ALLESTITORE) X _____
Date _____	Stamp and legible signature (SUBAPPALTATORE <u>se nominato</u>) X _____

THE EXHIBITOR IN CHARGE _____ hereby informs that the person in charge of the set-up and dismantling work at Centro Fiera Montichiari (BS) for the "REAS International Exhibition for Rescue, Fire Fighting, Disaster Relief and Security" on 8 - 9 - 10 October 2026 is Mr. / Mrs. _____ mob. _____ together with the following employees / collaborators:

Name	Surname	INPS position	INAIL position

and that the SUBCONTRACTOR (if appointed) is the company _____ with the following employees / collaborators:

Name	Surname	INPS position	INAIL position

Date _____	Stamp and legible signature (ALLESTITORE) X _____
Date _____	Stamp and legible signature (SUBAPPALTATORE) X _____



INFORMAZIONE, AI SENSI DELL'ART. 26 D. LGS 81/08 SUI RISCHI SPECIFICI E SULLE MISURE DI PREVENZIONE, PROTEZIONE E DI EMERGENZA E DUVRI

Centro Fiera S.p.A., with registered office in Montichiari (BS), Via Brescia 129, mutually acknowledges, for the purposes of compliance with Article 26 of Legislative Decree 81/08, the following:

1. Fire Risk

Since the activity is subject to a specific fire risk due to the presence of cardboard, plastic, and wood panels, it is mandatory to refrain from smoking and using open flames, to have suitable extinguishing equipment, and to refrain from storing combustible materials.

Before using open flames (welding machines or flexible grinders, etc.), the appropriate company procedure must be followed and authorization obtained from the company manager. The use of LPG gas cylinders is prohibited. Machinery or vehicles with fuel in minimum quantities must be left on display. Each exhibitor must install a 6 kg portable fire extinguisher of at least class 34A 144BC in a clearly visible and accessible location, properly marked, every 50 m². It is prohibited to leave machinery or vehicles on display with a full fuel tank and the battery connected.

2. Risk of explosion

The presence of natural gas boilers, the natural gas distribution network, gasoline-powered disinfection equipment, parked vehicles, and gasoline tanks (in the storage area) requires the use of open flames in the affected areas and the parking of vehicles near the heating plants.

3. Exposure to harmful substances

For work performed in the area where disinfection equipment is located, use a mask with a specific filter. Do not use open flames.

4. Electrical Risk

Seek authorization from company officials before connecting to outlets and establish and/or verify proper coordination between the grounding system and the protective device.

Do not leave cables on the ground that could pose a hazard to workers and visitors. Electrical systems must be considered permanently live, even in the event of a temporary power outage. All components used must bear the CE mark. The exhibitor will ensure the required design and declaration of conformity in accordance with Ministerial Decree 37/08. Power for mobile appliances powered by flexible cables must have the minimum flexible length. Switching and protective devices must be stored in a place accessible only to authorized personnel, easily accessible and inspectable, and free from any obstructions. All devices, except those with double insulation, all sockets, and all metal structures must be grounded in accordance with good practice. Lighting fixtures must be flame- and ignition-resistant, in accordance with IEC standards. They must be mounted sufficiently far apart to avoid overheating exposed surfaces (CEI 64-8), securely fastened, without stressing the power cable, and protected against accidental falls or support failure. Lamps must be out of reach and installed at least 250 cm above the floor. It is forbidden to leave the stands' power supply turned on during exhibition center closing hours. Work on electrical systems must be carried out in compliance with CEI 11-27. In the event of work on Centro Fiera SPA's electrical systems,

the contractor's employer assumes the authority of the owner of Centro Fiera SPA to be responsible for the system in accordance with CEI 11-27. If any equipment requires voltage maintenance, it must have a dedicated electrical circuit.

5. Risk of serious falls

Non-standard setups must be authorized by Centro Fiera and be accompanied by a plan stamped and signed by a qualified technician, along with relevant technical documentation. When using prefabricated structures, scaffolding, and other equipment, full compliance with safety regulations is essential. Maintain a safe distance, even when using equipment, from U-Glass windows to prevent breakage by sharp fragments. Delimit the work area, and use bags and suitable containment equipment for commonly used tools. Secure overhead electrical panels with a double locking system to prevent them from falling. It is forbidden to leave dangerous vehicles or equipment unattended.

6. Risk of collision

Forklifts, aerial platforms, cranes, and trucks must be operated by authorized personnel who are adequately trained in their use, the routes they follow, and the risks associated with their operations. Forklifts must always operate with their forks lowered, in designated areas, and must sound their horn. Delimit the work area of any construction vehicles and cranes, avoiding any possible interference. Respect internal traffic regulations and all relevant vertical and horizontal road safety signs. Do not exceed a speed limit of 5 km/h on internal roads. Ensure that all personnel wear appropriate PPE, including high-visibility vests. All vehicles must be parked with the parking brake engaged. No one, for any reason, must come within the operating range of vehicles. Honk the horn when passing through the pavilion entrances. Use vehicle entrances, not pedestrian entrances, and install appropriate signage.

7. Noise Exposure

During certain stand preparation activities, in the pavilions, when using flexible grinders and rotary hammer drills, hearing protection must be worn if the noise level exceeds 85 dB (A).

8. Emergencies

In the event of an emergency, follow the instructions provided in the relevant plan or the directions as per the layout displayed in the pavilions and the instructions of company officials. For immediate and easy evacuation, exhibiting company staff and any subcontractors will inspect the exit routes near their assigned work location.

9. Use of Cranes and Work Equipment

Lifting equipment with a capacity exceeding 200 kg must comply with the periodic inspections carried out by supervisory authorities. Ropes and chains must be inspected every three months and must bear the CE marking. Their use is limited to the assigned area, cordoning off the area and preventing unauthorized access. Do not enter the working area of cranes and work equipment without first stopping and securing them and obtaining authorization from the Exhibition Center manager.

10. Access Procedures and Exhibition Center Logistics

Access to the exhibition center is permitted only to authorized persons. Drivers of vehicles entering for loading and unloading must contact Exhibition Center staff and wait for instructions regarding their vehicle. Access must be through designated driveways. Vehicles may only park in designated spaces and no later than closing time. Unloading or parking containers or detachable vehicle parts is not permitted. Driving through pedestrian areas is prohibited. If parking for a prolonged period, the engine must be turned off. Obstructing exit routes or emergency vehicles is prohibited. Access to the pavilions by motor vehicles without prior authorization is prohibited; internal combustion engine vehicles are not permitted. Vehicles equipped with catalytic converters may be authorized to access the pavilions for loading and unloading operations. Vehicles must immediately turn off their engines during loading and unloading. A speed of 5 km/h (walking pace) cannot be exceeded within the enclosure. Internal transit and approaching the truck to the loading and unloading areas must be done at very low speed, after ensuring there are no objects. No people may pass through the maneuvering area; if this is a potential hazard, a person must be present on the ground in visual and audible contact with the driver. Once the maneuver is complete, secure the vehicle in first gear, apply the parking brake, and, if necessary, block the wheels with a chock. The person giving maneuvering instructions to the drivers must wear a high-visibility vest and maintain visual and verbal contact with the driver, who must keep the window open. Ensure that no one is behind the vehicle. Before giving the reverse signal, position yourself slightly offset from the vehicle. Do not stand in the vehicle's maneuvering area. Suppliers/transporters entering the exhibition center to deliver materials on behalf of the exhibitor must be in possession of a specific transport document with the exhibitor's identification data. As soon as unloading is complete, each vehicle must leave the exhibition center.

Drivers who must wait for the completion of unloading/loading operations must remain available in the immediate vicinity of the vehicle in a designated safe area and may not go to other areas unless expressly authorized. If you need to access the restrooms, you must use the designated pedestrian walkways, paying maximum attention to any vehicle crossings.

11. Use of Vehicles and Equipment

It is prohibited to carry out unauthorized interventions on vehicles, equipment, and systems owned by Centro Fiera S.p.A., unless necessary to address dangerous or emergency situations. In such cases, the user must immediately notify the company of the intervention performed.

Before starting any activity, report to the person in charge or the person responsible for the site where the installation and/or maintenance work is to be performed. They should mutually agree on the work procedures, with regard to: safety, electrical connection methods, workplace protection and isolation, emergency procedures and evacuation plan, and analysis of specific accident and health risks (noise, harmful products, fire and/or explosion hazards, and hazards arising from existing systems and ma-



chinery). Equipment and/or machinery owned by others may not be used without first obtaining authorization and verifying their safety. For all equipment, machinery, and PPE used by the user, a copy of the certification of compliance with accident prevention regulations must be available.

12. Risk of falling from a height. EQUIPMENT FOR WORKING AT HEIGHT

The following may be used: scaffolding, self-climbing platforms, or other equipment that provides similar protection against falling. Ladders may be used for small tasks that do

not require the application of horizontal force or movements that could place the worker in a precarious state of balance. The contractor must ensure that suitable fall protection systems are used. Employees must be trained and instructed in accordance with applicable regulations. Suitable collective protection equipment must be provided for work involving risks of falling from a height, or into cavities, or in the presence of skylights. Skylights must be equipped with suitable fixed fall protection. A lifeline must be installed on the roof and ensure safe access to it. When adequate fixed protection is not available, workers

must use suitable fall protection equipment. It is prohibited to walk or work on fiber cement sheet roofs, skylights, or other structures that are not sufficiently resistant without first implementing appropriate safety measures. Ladders must rest on a stable, durable, adequately sized, and immovable support. Slipping at the foot of portable ladders during use must be prevented by securing the upper or lower part of the uprights. The workstation must be clear of any clutter and isolated from any passageways. Fixed ladders must be equipped with handrails and have non-slip treads.

RISKS PRESENT DURING TRADE FAIRS

PHASE	RISK	PREVENTION AND PROTECTION MEASURES
Use of equipment	Collapse	Conduct frequent checks on the stands to ensure there is no damage and that the vertical and horizontal structures are properly secured. Modifications to the stands and improper overloading are prohibited.
Activities with the public	Risk of public interference	Delimit the activity areas. The operation of vehicles is prohibited. Take every precaution to avoid the emission of dust, noise, and harmful substances. Have adequate fire-fighting equipment available.
Emergency	Impossible escape routes. Disorganized emergency management	Check that exit routes are accessible and that doors are unlocked. Ensure adequate signage and emergency lighting are available.
Equipment	Explosions, fire, explosion, electrocution	Provide a declaration of conformity for all systems. Modifications are prohibited. Frequently inspect systems throughout the exhibition.

The user undertakes to operate without altering in any way the characteristics and levels of safety and protection of the workplace, as well as the machinery, equipment, and systems.

The user also undertakes to promptly report to the company supervisor any emergency situations and/or anomalies that may arise during the execution of the work.

The user also undertakes to inform its own personnel and those of any third-party companies present during the period of use of the exhibition spaces and structures of both the specific risks and the prevention and emergency measures associated with the execution of the work, and to scrupulously comply with the safety regulations as detailed in the "SAFETY REGULATIONS" section.

The user undertakes, on its own behalf and on behalf of any third-party subcontractors, to comply with and train workers regarding the risks and prevention and protection measures relating to workplace safety in the activities to be performed.

The user and any third-party subcontractors undertake to perform the works and services exclusively through duly employed personnel and to scrupulously comply with all applicable legal provisions.

Specifically, and by way of example, the user and any third-party subcontractors undertake to:

- pay personnel a remuneration no lower than that established by the collective bargaining agreements in force for their category, except for the mandatory minimum wage and regulatory requirements established by Article 3, paragraph 1 of Law No. 1369 of October 23, 1960;
- provide, under their own responsibility, insurance for accidents at work, health insurance, and social security.

The user is responsible for ensuring that all workers, including those of any third-party subcontractors, are always eligible for compensation from INAIL in the event of an accident or occupational disease.

IDENTIFICATION CARD

Pursuant to Article 18, paragraph 1, letter u), of Legislative Decree No. 81 of April 9, 2008, all workers must carry an identification card, provided by their employer, with a photo, personal details, and the name of the company they employ. This card must include:

- for the company: the exact and complete company name, registered office address, tax code, and VAT number;
- for the employee: name, surname, date and place of birth, and date of hire.

DESCRIPTION OF ACTIVITIES

Use of exhibition spaces at trade fairs (internal and external areas).

Except in cases of force majeure, set-up operations are permitted during the hours indicated in the event regulations or in accordance with any prior agreements with Centro Fiera S.p.A. Except in cases of force majeure, dismantling operations are permitted during the hours indicated in the event regulations and in accordance with any prior agreements with Centro Fiera S.p.A.

INFORMATION ON INTERFERENCE RISKS PRESENT DURING THE SET-UP AND EXHIBITION AND THE RELEVANT PREVENTIVE AND PROTECTIVE MEASURES TO BE ADOPTED.

The person in charge will not enter the exhibition center and/or come into contact with the client's vehicles and equipment without prior authorization from the manager. In any case, any possible contact with the equipment and vehicles used will be prohibited. Interference must be avoided and prevented by demarcating the work area with trestles, chains, and the installation of appropriate signage. Activities must not overlap with those of other subcontractors or the client's personnel. The movement of vehicles and forklifts in the work area must be prevented.

The user undertakes to coordinate with Centro Fiera S.p.A., adopting the required measures to avoid any interference. In the event of inter-

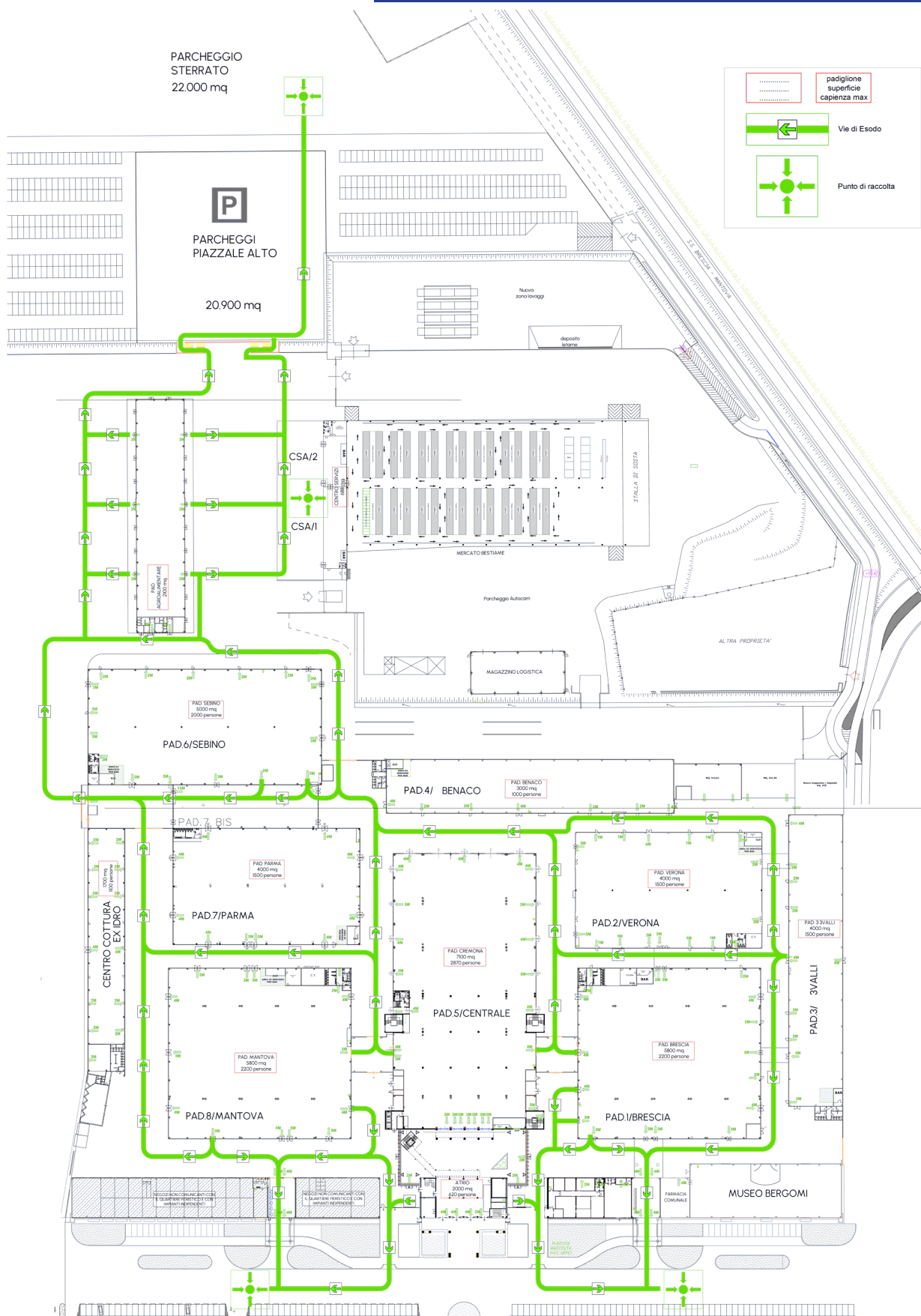
ference or lack of coordination, the user must temporarily suspend work and request the intervention of the Exhibition Center to resolve the issue.

The user undertakes to cooperate with the employers of the contractors in implementing measures to prevent and protect against workplace risks and accidents at work. They also undertake to coordinate prevention and protection measures against risks to which workers are exposed, keeping each other informed, including to eliminate the risk of interference between the work of the various contractors involved.

It is prohibited to occupy areas outside of one's stand with one's own work. An escape route must always be provided. Individual workers' work must not pose a danger to other workers. Other measures include: spatial segregation of the assigned work area, prohibition of movement from assigned work areas, and use of differentiated working hours compared to other interfering activities, to be agreed upon with the Exhibition Center staff.

To meet all safety requirements, the client incurs significant costs. To avoid the risks of interference typical of installation, use of exhibition spaces, and dismantling, the following costs are expected: disposable safety equipment costs (red and white plastic tape); depreciable safety equipment costs (4 work in progress warning signs, 4 no-entry signs, 2 portable fire extinguishers); labor costs (positioning and moving safety equipment without interference); and costs for coordinating and informing staff (coordination meetings).

The calculation of safety costs to avoid interference is based on the results of a significant sample of works/services similar to those covered by the project, so safety costs are expected to be 1.2% of the total contract price.



Date _____

Stamp and legible signature
(EXHIBITOR)



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(ALLESTITORE)



Stamp and legible signature
(SUBAPPALTATORE se incaricato)

