

DECLARATION OF ERECTION, ANCHORAGE AND INITIAL INSPECTION for marquees, structures and tents with an area of more than 50 m²

▶ To be handed to the Organiser on the 1st day of erection

Reference: article 4 of decree N° 95 – 260 of 8 March 1995 relating to the CCDSA (Circular of 22 June 1995) - appendix VIII of the order of 3 March 2010

The Commission Consultative Départementale de Sécurité et d'Accessibilité (CCDSA – Departmental Safety and Accessibility Consultative Committee) is not competent to assess the soundness of structures. It merely ensures that soundness has been checked by an approved organisation or person and takes cognizance of the fact that safety inspections have been undertaken (mission L). So far as temporary structures are concerned, the inspection can take place, once and for all, if the initial configuration is not modified each time the structure is erected. Moreover, the regulations do not allow for regular inspections of soundness. During acceptance inspections of installations for exhibitions (trade fairs), these documents do not have to be provided systematically for each erection. Furthermore, the safety officer is responsible for the acceptance inspection of the installations and equipment for the exhibition, after which he draws up a final report which states whether all or part of the exhibition may be opened. Consequently, acting on behalf of the CCDSA, if there is no acceptance inspection of the installations, he takes cognizance of this initial erection, anchorage and inspection certificate drawn up by the erector on the soundness and stability of the temporary structures.

(This certificate does not cove	r the regulatory provisions concerning the safe	ty of workers)	
Date of inspection		at	
Place of erection			
Event			
Duration of erection			
	MARQUEE	- STRUCTURE - TENT	
	Owner of the structure	Exhibitor	Erector
Company name			
Address			
CHARACTERISTICS OF	THE STRUCTURE		
	Identification number: Manufacturer:		
		Width:	
	Total area when erected:		
Number of emergency exits:			
ground load capacity ar Values of anchorage ho Actual values: This erection mission w	Number of tests car	ystems. by the manufacturer:ried out:	
	·		ction in accordance with the provisions of article
 I have erected the structur configuration that has alrea 		y by an approved person or organisatio	ne manufacturer's instructions in the predefined on
• I have checked that all equ two independent systems of	ipment is secured in such a way that it will different types	not constitute a risk to the public and t	that rigged equipment is secured using at least
ground is compatible with the	ne static and working loads		riate to ensure that the bearing capacity of the
	ry of the above mentioned structure(s) were ation and that the configuration predefined by		opriate for structural parts or equipment) by an dified on erection.
	es must be able to withstand a wind speed on fire resistance classification of the tarpaul		a safety register for the structure certifying the
	Surname	and forename in capital letters	
	Signature	of erector	