

STAND PLAN SUBMISSION FOR SINGLE STOREY STRUCTURE





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EXHIBITOR DETAI	LS:																
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1.	DESCRIPTION						
B C D	Is your stand Multi Storey/ Double Decker Special feature Complex/Over 4 Metres in height Viewing gallery/platform/access gangway/walkway her:						
2.	TYPE						
	What is the upper storey being used for: YES NO						
Α	Public [] []						
В	Hospitality ONLY [] []						
C D	Invited Guests [] []						
	Storage [] [] her:						
Ple	ease tick the appropriate boxes:						
3.	DESCRIPTION						
	Is your stand constructed of the following:	YES	NO				
Α	Non - combustible material	[]	[]				
-	ves, state material:						
	3 Combustible material is not acceptable astic material is not acceptable						
В	Inherently-non-flammable material	[]	[]				
С							
D	h 19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
E F							
G							
Н	Wood chipboard, block board not MDF not less that 18mm (34/") finished thickness and is close jointed						
I	Does the area of vertical wall services exceed 2m for each m (2ft for each square foot) of exhibition floor occupied by the stand						
J	stand						
	Is the fabric inherently non-flammable or durably flame proofed where timber is used on the outside of the stand	[]	[]				
	Is wood chipboard, block board or MDF (not less than 18mm) being used in construction of internally lit units – display plinths	[]	[]				
	Are the textile fabrics used for internal decorative purpose within the stand, rendered non flammable	[]	[]				
	Is the ceiling, other than topmost storey constructed of solid construction or of inherently non-flammable fabric	[]	[]				
	Are all cupboards, enclosed offices, storerooms, food areas, etc., beneath upper floor lined throughout with non-combustible material	[]	[]				
P	What is the floor area of the upper storey	[]	[]				
	Is the upper floor divided into more than two separate enclosures If over 20m or divided into more that two separate enclosures has an alternative means of escape	[]	[]				
S	stairway been provided Do the stairways lead to a public gangway or Is the ground floor of an open character with exhibits that do not introduce a risk of fire or obstruction	s []	[]				

4. STAIRWAYS

Α	Please indicate width of staircases: 1:	[]	[]			
	2:					
В	Size of risers (maximum rise of 190mm)	[]	[]			
С	Size of treads (minimum width of 240mm)	[]	[]			
D	Is the handrail provided on the stairs	[]	[]			
Е	Is it 900mm from ground level	[]	[]			
F	If a balustrade is provided a round the upper floor/platform is it a minimum of 1.100mm in height (i.e. should be measured	[]	[]			
	perpendicular form the centre of the treads or from the level of the landings etc, to upper surface of balustrade. Unless it is solid construction, the space between vertical and horizontal should not exceed 100mm (4 inches)					
G	Can objects (glasses, handbags etc) fall from the upper storey, if yes, – have you provided a toe board of minimum 150mm round the upper floor	[]	[]			
Н	Is your stand within 2m of a gallery-raised tier, staircase, escalator from which articles can be dropped from above	[]	[]			
I	Are all doors:					
	a. Provided with clear vision panels (minimum 230mm by 230mm)	[]	[]			
	b. Fitted with a lock which can be opened from the inside	[]	[]			
	c. To an enclosed construction, supplied with vision panels in suitable areas so people inside can have early visual warning of any emergency	[]	[]			
Ple	ease tick the appropriate boxes:					
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Α	Have you indicated by symbol where the main electrical intake switch	will b	e located	[]	[]	
В	Have you provided emergency lighting to any room etc which if in the event of mains failure would be in darkness					
С	Have you provided "EXIT" Signs (125mm) as necessary to indicate "Exit Doors"					
D	Do the doors open outwards and not interfere with gangways and cannot injure people					
Е	E Is all electrical equipment being installed by qualified persons					
F						
G	G Is the stand constructed of octanorm or similar construction					
Н	Have reinforced bars at a height of (1.100mm) been placed in octanor	m wa	lling on the upper floor	[]	[]	

YES NO

[][]

[][]

[][]

[][]

[][]

PLEASE CONTACT US IF YOU HAVE ANY QUESTIONS ABOUT THIS CHECKLIST - THIS CHECKLIST SHOULD BE SUBMITTED TO US IN CONJUNCTION WITH FULL TECHNICAL PLANS AND VISUALS OF YOUR PROPOSED STAND.

I Are there any full height plate glass/plastic windows. Are they:

a. are they provided with "safety notice" at sight level

c. Are they provided with a middle re-enforcing plate at 1.100mm height

b. If they are on an upper deck, do they have a handrail or barrier across them

a. constructed so they cannot fall out

J Are there any full-glazed doors. If yes,

b. bend and fall out