

Health and Safety and Insurance Declaration (to be completed by <u>all</u> Exhibitors)

Company Name	PERMOBIL
Stand No	HALL 3 STAND 40
It is a condition of and their agents accepts that it is safety is not put	Safety at Work Act, etc, 1974 (HASAWA74) of entry into the exhibition that every Exhibitor, Contractor, sub-Contractor, supplier comply with the HASAWA74 and all other legislation covering the venue. The Exhibitor their legal and moral responsibility to ensure that their own and others' health and at risk by their actions (or inactions) throughout tenancy. The exhibitor confirms that its ciently instructed and trained in relevant matters in order to carry out their tasks
Make one clear s	selection between YES or No .
made our stand: additional safety Any significant ri others onsite are HAZARD to eithe LOW RISKS' YES/ - We are SP Assessment for t and sub-contract	ELL SCHEME and are using the PMG recommended contractors. We have trained and staff aware of the potential risks present onsite and we will copy them in with any information. We will complete and return a risk assessment by Friday 17 June 2022. sks caused by our exhibits, demonstrations and work practises to either ourselves or edetailed on the form OR if our exhibits, demonstrations and work practises cause NO er ourselves or others onsite our risk assessment form will be marked clearly 'NO/ONLY PACE ONLY. My principal contractor(s) (named below) has undertaken a specific Risk this event in accordance with the HASAWA74. They have trained and notified their staff tors in all such areas identified as being of risk. A copy will be forwarded to the iday 17 June 2022.
Stand contractor	r 1
Company	MXL
	JULIE ARNOLD
Address	UNIT 3, MIMRAM ROAD, HERTFORD, HERTFORD SHIRE, SG14 1NN 01992 642642
	julie@mxlltd.co.uk
Stand contractor	r 2
Company	
Contact Name	
Address	
Tel	
Email	



Insurance and Public Liability

I confirm that we have adequate public liability insurance in place to protect ourselves against any loss or damage to our stand, exhibits, property and personnel and for any legal liability incurred in respect of injury or damage to persons or property belonging to third parties.

Health and Safety	Representative on the stand will be	Julie Arnold	
Position	Project Manager		
Mobile No	07771 693783		
Declaration			
Authorised by	Julie Arnold		
Date	17/06/22		
Print Name	Julie Arnold		
Position	Project Manager		

Please return to pmg@conferencecollective.co.uk by Friday 17 June 2022.

Risk Assessment



EXHIBITION: PMG Conference 2022

Installation: Monday 11th July 2022

Open: Tuesday 12th July 2022

Dismantle: Wednesday 13th July 2022

VENUE: The International Centre, International Way, Telford, Shropshire. TF3 4JH

Exhibitor: Permobil

Stand number: Hall 3 - Stand 40

ASSESSORS NAME & TITLE: Julie Arnold - Project Manager

COMPANY: MXL Ltd. CONTACT: 01992 642642

RESPONSIBLE PERSONS: Julie Arnold

TASK: Unloading at loading bay and move to build area

HAZARD: dropping items

AT RISK: Contractor

RISK LEVEL: Low

CONTROL MEASURES: Provide adequate level of trained staff and use of correct lifting / handling procedures, attire with high visibility jackets and protective footwear if required.

TASK: Moving items to the build space

HAZARD: Tripping over, dropping items, collision with fixtures and persons in the vicinity

AT RISK: Contractor and others in the immediate vicinity

RISK LEVEL: Low

CONTROL MEASURES: Use high quality barrows to transport the stand components and wearing of protective footwear.









Risk Assessment



TASK: Placing components adjacent to the build space prior to commencement of building

HAZARD: Falling of items

AT RISK: Contractor

RISK LEVEL: Low

CONTROL MEASURES: ensure stable positioning of components whilst avoiding damage to fixtures

and fittings

TASK: Carrying and positioning components

HAZARD: Falling of components

AT RISK: Contractor

RISK LEVEL: Low

CONTROL MEASURES: Ensure stable positioning. The structural components will safely free-stand temporarily, use manual genie lift for any heavy items.

TASK: Assembling the components and use of tools

HAZARD: Stability of the structural components and harm from tools

AT RISK: Contractor

RISK LEVEL: Low

CONTROL MEASURES: Maintain structural stability, use battery powered hand tools and ensure correct usage of them by being operated by trained staff only. Ensure correct fixing methods

TASK: Working at height

HAZARD: Falling from ladders and dropping tools from height

AT RISK: Contractor

RISK LEVEL: Low

CONTROL MEASURES: Use of high-quality ladders and correct procedures. Ensure that others are clear of the immediate workspace around the ladder. When using tools at height tools will be fitted with straps. Use manual lifting genie to lift any heavy items.









Risk Assessment



TASK: Clearing site and egress

HAZARD: Dropping items

AT RISK: Contractor and others in the immediate vicinity

RISK LEVEL: Low

CONTROL MEASURES: Use correct lifting (and or) carrying procedures and site barrows. The amount of equipment and other items to clear from site will be minimal. Take all associated rubbish with us.

TASK: COVID Avoidance

HAZARD: Contracting Covid

AT RISK: Contractor, staff, others in nearby proximity

RISK LEVEL: Low

CONTROL MEASURES: Ensure good level of social distancing, follow current gov guidelines, wash hands on arrival and at regular intervals, apply hand sanitiser, wear mask as required.

Note: This Assessment was undertaken using all available information at the time of writing. The content is a true account of how the author has assessed each task and entrusts those responsible with imposing the necessary control measures in order to minimize risks to the health & safety of all concerned. This assessment is not a guarantee that all risks will be eliminated and claims no legally binding obligation to the company or it's author in the event of any detrimental impact on persons or property.







Method Statement



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ASSESSORS NAME & TITLE: Julie Arnold - Project Manager

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RESPONSIBLE PERSONS: Julie Arnold

DETAILS: 2.4m high stock walling consisting of a 4mm ply face and timber framework construction finished raw. Banner wrap graphics to walling. End support columns and pelmet constructed from 18mm MDF with white matt emulsion painted finish. Furniture positioned once construction has completed. Paint finish to all raw walling. Wood effect vinyl floor and grey carpet to 40mm flooring with ramps to 3 open sides. Freestanding aluminum lights boxes with fabric graphics fixed to 40mm flooring. Any walls backing on to adjacent stands will be clad down to 2.5m in a plain white cladding. All electrical items have been PAT tested

ACCESS: Vehicle to unload at the designated loading bay. All components to be transported to the build space on site barrows.

ERECTION: Sequence - Flooring - Walls - Electrics - Cladding - Product - cleaning and clearing site

STABILITY: The design of this structure does not allow for instability.

LIFTING: Manual handling and correct lifting procedures.

SCAFFOLDING: n/a

COSHH: No hazardous or toxic substances are present.

ENVIRONMENT: No abnormal noise, dust, fumes or other environmental hazards should be created.

SOME DUST FROM DRILLING BUT KEPT MINIMAL BY VACUUM ATTACHMENT.

SERVICES: All Portable electrical items will have certified PAT test stickers attached to be provided by the relevant company whom supplied the equipment.

FIRE: N/A

All Tools used in construction will be PAT tested.









Method Statement



OTHER DETAILS: Note: This Method Statement was completed using all available information at the time of writing. This statement claims no legally binding obligation to the company or it's author in event of any detrimental impact on persons or property.









InEvexco Ltd

Suite 184 80 Churchill Business Centre Kings Hill West Malling Kent, ME19 4YU

To Whom It May Concern

04 January 2022

Dear Sirs

MXL Ltd

As Insurance Brokers to the above, we confirm the following insurances are currently in place in respect of their business activities as: "Exhibition Stand Contractors, Display Contractors, Museum Contractors, Project Managers and Designers"

EMPLOYERS LIABILITY

Indemnity in respect of our client's legal liability to pay damages and costs awarded to an Employee as a result of death or injury sustained in the course of their employment.

Limit of Indemnity: £ 10,000,000 any one event

PUBLIC/PRODUCTS LIABILITY

Indemnity in respect of our client's legal liability to pay costs and damages awarded for death, bodily injury or physical damage sustained in the course of their business activities.

Limit of Indemnity: £ 10,000,000 any one occurrence, and in the aggregate in respect of Products Liability

Standard policy terms and conditions apply, including: £ 250 Deductible each and every claim for third party property damage

The Territorial Limits applicable to the <u>Public and Products Liability Section</u> are defined as:

- (1) England Scotland Wales Northern Ireland the Channel Islands and the Isle of Man
- (2) Any other member country of the European Union, Norway, Monaco and Switzerland

Insurers: Allied World Assurance Company (Europe) dac

Policy No: 13EVC4031/129

Insurance Period: 6th January 2022 to 5th January 2023

If you require further information please do not hesitate to contact us.

Yours faithfully,

Maureen Robb Senior Client Handler

Phone: 01732 757623

Email: maureen.robb@inevexco.co.uk

InexTWIMC 2021.V3



