



## Risk Assessment

**Show: SIRHA 2025**

Stand number		B136		Exhibiting company		Mezzan Foods Company	
Contractors company name		Agency Tariq ben Abdallah Ben Hamed Al Qahtani for Advertising		Person completing the documentation		Hashim Abdul Karim	
Date completed		24.09.25		Signature			
Hazard Identified: <i>i.e. what can cause harm</i>	Activities/ area of concern <i>i.e. what is taking place as part of the event</i>	Person at risk	Current risk factor <i>i.e. determine the level of risk: high, Medium or low</i>	Actions to be taken to reduce the risk: <i>i.e. what actions could be taken to reduce the risk</i>			
Falling of a laddered or step	Building and dismantling of the stand	Crew building/ dismantling the stand	Medium	Ladders and steps are use with their intended purpose Nonslip feet are in plans			
Electricity	Building and dismantling of the stand	Crew building/ dismantling the stand	Medium	Electrical equipment to be used safely. Equipment is pat tested to meet all regulation			
Slippery/ uneven/ worn floors	Building and dismantling of the stand	Crew building/ dismantling the stand	Medium	Wet areas within the stand space have a hazard cone in place Wires from electrical equipment are not trailing within the stand space.			
Obstructions/ projections	Building and dismantling of the stand	Crew building/ dismantling the stand	Medium	All the unwanted objects and items not left in the middle of the stand All the corners/ edges to rounded			
Working at Height/ Falling Objects	Building and dismantling of the stand	Crew building/ dismantling the stand	Medium	Scaffolding and ladders to be used with all safeguards/harness. Safety boots or shoes and hates to be worn at all times High Vis jackets to be worn at all times			

Hand Tools / Battery Drills	Building and dismantling of the stand	Crew building/ dismantling the stand	Medium	Hand Tools / Battery Drills A visual check will be carried out by the site foreman in the factory prior to onsite working Competent users only
-----------------------------	---------------------------------------	--------------------------------------	--------	--

Stand number	B136	Exhibiting company	Mezzan Foods Company
Contractors company name	Agency Tariq ben Abdallah Ben Hamed Al Qahtani for Advertising	Person completing the documentation	Hashim Abdul Karim
Date completed	24.09.25	Signature	

### Guidance on completion of the risk assessment

1. EXAMPLE HAZARDS THAT MAY BE APPLICABLE TO THE JOB or WORK ACTIVITY				
Working at Height		Noise	Hand tools	Vibration
Falling objects		Extreme Heat / cold	Confined spaces	Repetitive hand/ arm movement
Slippery/ uneven/ worn floors		Radiation	Poor housekeeping / cleaning	Machine operation
Obstructions/ projections		Lighting	Vehicle movement	Electro Magnet
Manual handling		Compressed air	Fire / explosion	Pressurised systems
Mechanical Lifting		Substances / materials	Electricity	Other ( <i>specify on assessment</i> )
2. RISK MATRIX		Potential consequence of harm		
		<b>1 – Minor Injury</b>  (e.g. hazard can cause illness, injury or equipment damage but the results would not be expected to be serious)	<b>2 – Significant Injury</b>  (e.g. hazard can result in serious injury and/or illness, over 3 day absence)	<b>3 – Major Injury</b>  (e.g. hazard capable of causing death or serious and life threatening injuries)
Likelihood of harm	1 – Unlikely	1 – Low	2 – Low	3 – Medium

---

---

	(injury rare, though possible)			
	<b>2 – Possible</b> (injury could occur occasionally)	<b>2 – Low</b>	<b>4 – Medium</b>	<b>6 – High</b>
	<b>3 – Probable</b> (injury likely to occur, can be expected)	<b>3 – Medium</b>	<b>6 – High</b>	<b>9 – Extreme</b>

### 3. RISK EVALUATION

This is calculated by multiplying the likelihood against the consequence e.g. taking a likelihood of 1, which is classified as Unlikely and multiplying this against a Potential Consequence of 2, which is classified as Significant Injury, would give you an overall Risk Rating of 2, which would result in an overall evaluation as a low risk.

#### 1 to 2 = Low risk

Low risks are largely acceptable, monitor periodically to determine situation changes which may affect the risk, or after significant changes

#### 3 to 4 = Medium risk

Medium risks should only be tolerated for the short-term and then only whilst further control measures to mitigate the risk are being planned and introduced, within a defined time period.

#### 6 = High risk

High risks activities should cease immediately until further control measures to mitigate the risk are introduced. The continued effectiveness of control measures must be monitored periodically.

#### 9 = Extreme Risk

Work should not be started or continued until the risk has been mitigated. Immediate action is required to reduce exposure. A detailed mitigation plan must be developed, implemented and monitored by senior management to reduce the risk before work is allowed to commence