Group Specific Risk Assessment

The following pages outline the generic hazards and risks that have been identified as being associated with the Group specific operations along with the identified control measures required to reduce the level of risk to the Society's accepted level. It is important to remember that despite taking all precautions, some element of risk may remain, but this should be minimal and of low consequence.

Significant risks identified in this assessment

The most significant risks and required controls have been summarized on page 3.

The assessment template layout

Society Hazards, risks and controls identified

	Hazard	The co	Current Control meas antrol measures below are the minimum of risk that has been as	required to achieve the level	Detail any further act required to maintain / r risk	Completed -Signature & date	
	Negligible Risk - Monitor Only		Low Risk - Action should be taken to maintain current status	Medium Risk - Action require controls may be required to r			High Risk - Action required to reduce risk
Opening/Closing Procedure (Medium Risk)			 Colleagues have received training. Colleagues opening/closing the stoof age Colleagues have contact telephone emergency 	ore are a minimum of 18years	 Security lighting is required around ent door 	ry	

Column 1: The hazard and risk to people with controls is shown in column 1. The risk rating is colour coded per the key above

Column 2: Shows the control measures that are to be followed to reduce the risk to a satisfactory level.

<u>Site specific - additional controls identified at site level</u>

Column 3: Additional controls identified on site if required to reduce the risk further.

Column 4: Signature and date of review.

Colleague notes:

- **Training:** Society mandated training is documented in the Society Training Matrix and should be completed per agreed schedule. Tasks and equipment must only be used by trained colleagues.
- **Vulnerable colleagues:** Colleague specific Risk Assessments will be completed and monitored for all vulnerable colleagues. Refer to Colleague Connect for further information
- Accident and Incident reporting: All accidents and incidents must be reported at the time of the incident via the accident reporting platform. Further guidance is available on Colleague Connect.
- Major Incidents: All sites will follow the Major Incident Plan (M.I.P) in the event of a serious incident. Copies of the M.I.P are displayed on the site's notice board and reviewed annually.
- Head Office controls:

A number of additional controls are overseen by Head Office functions. Full details can be found in the "Group Specific Risk Assessment – Control Support" document on Colleague Connect

COPS – Specialist equipment

COPS training must be completed on the list of site specific equipment where used by colleagues

- As part of the Annual Risk Assessment review tick the specific equipment in use in your site
- Identify specific COPS relating to the equipment in use for colleague training

Equipment	Y/N	Equipment	Y/N	Equipment	Y/N	Equipment	Y/N	Equipment	Y/N
Cling film sealing machine	N	Coffee grinding machine	N	Coffee dispensing machine	N	Compactor/ baler	N	Conveyors	N
Knives	N	Cooking Station	N	Pump trucks/ sack trucks	N	Ice Makers	N	Kiddy rides	N
Pizza Ovens	N	Potato ovens	N	Scissor lift	N	Meat slicing machine	N	Soup/ smoothie machine	N

Risk Assessment Review

The risk assessment is reviewed at least annually, or whenever there has been a significant event (typically a change in management or a serious accident) that could mean the risk assessment is no longer completely relevant.

Refer to page 9 for details on this process

Key Site risks identified in this assessment

The following risks and controls have been identified as being the most significant across the Site's activities. There exist a number of head office controls to reduce these risks and support the risk reduction along with the identified site controls outlined in the risk assessment.

Every colleague should be aware of these more significant risks and the controls required

Hazard, accident risk and who at risk	Controls required
Food Handlers • Food poisoning Who at risk: Colleagues and Customers	 Food Operations team oversee fresh food policy and procedure implementation Food Handlers sickness policy in place, with clear reporting system. Food Hygiene training given to all high risk food handlers. Food Safety Manual practices followed at all time with on-going refresher training. Society requires colleagues to have short nails / no jewellery and no nail polish
 Milk cages Musculo Skeletal injuries Trips and Falls Trapped hands, fingers and toes Who at risk: Colleagues 	 Loading of the roll cage checked for stability before moving the roll cage. Milk roll cages to be handled / manoeuvred by two colleagues over ramps & uneven surfaces. Safe working procedure in place for handling milk roll cages. Colleagues to take care when handling roll cages on the shop floor. Site management to ensure colleagues working safely. All damaged milk cages must tagged with yellow tags (available through Bunzl) and not used. The damaged milk cages must then returned back to depot.
Roll cages Musculo Skeletal injuries Trips and Falls Trapped hands, fingers and toes Hit by cage Who at risk: Colleague/Customer	 Load lines and load limits set at depots. Colleagues who handle roll cages to receive Manual Handling information. Overloaded roll cages broken down upon delivery to lighten load. Colleagues to follow COP for the handling of roll cages. Site Management / Supervisors to monitor level of stock on cages and which central depot received from. All damaged roll cages tagged with yellow tags and not used. The damaged roll cages must then returned back to depot. Site management to ensure colleagues working safely.

Hazard, Possible injury and who at risk	The control meas	Detail any further action required to maintain / reduce risk			Completed - Signature & date					
Negligible Risk -	Monitor Only		Low Risk - Action should be taken to maintain current status		maintain, but a	Action required to dditional controls d to reduce risk	High Risk - Act reduce risk		tion required to	
Bakery Ovens Burns/ scalds Who at risk: Colleagues Bread Trays/ Produce Trays Musculoskeletal injuries (MS injury) Trips and Falls Who at risk: Colleague/Customer	 with food safet Colleagues are Managers to moderate and in go Bread trays rer Empty bread w Bread trays hav Colleagues ass 	issued wanake regulood working woved from the land working wheels no we max stated with	e bakery ovens are provided with tradical. Colleagues to follow COP for baker with PPE oven gloves / gauntlets / applar checks of ovens and bakery to end ing order, and that Colleagues are worm shop floor as soon as bread is dist to be left unattended on shop floot cacking height of eight if going on ship handling of stacks and high trays if and stacked in designated area reacting.	ry ovens rons nsure equ earing PP splayed of r. op floor. required	ipment is E. n shelves.					
 Cashing up / Exposure to violence at Work Assault Cashing up completed in secured office areas Reported incidents are logged to ensure site security is revision incidents occur. Colleagues Duty Manager / Supervisor make regular pick ups & checks Floor Cleaning Ensure machine is stored in an area where it is not causing a to cause trips or falls and that no liquids are leaking from it. Staff trained on the use of the machine. 				ewed who	ere repeated oor.					

-	Possible injury who at risk	The control meas	-	Detail any further action required to maintain / reduce risk						
	Negligible Risk -	Monitor Only		Low Risk - Action should be taken to maintain current status		maintain, but a	Action required to dditional controls d to reduce risk		High Risk - Acti reduce risk	on required to
• Chei	es and	 Cordon each a Ensure shop is Use only author Colleagues to or Safety Data sh All operatives postures whils Visual checks or 	isle off di adequat prised pro use appro eets avai to be inst t using th	oducts as per manufacturer's instructoriate PPE where necessary. Sable for all products used. Saructed on safe Manual Handling tec	tions. nniques a	and correct				
• Slips	spillages and trips risk: Colleague	Consider introEnsure displayEmptying wate	ntify spillages procedures followed valk off" mats to display area to reduare only half filled with water to reduisplay buckets when stock has sold to prevent obstructions to custome	-						
• Food	d poisoning risk:Colleague	 Food Operations team oversee fresh food policy and procedure implementation Food Handlers sickness policy in place. Food Hygiene training given to all high risk food handlers. Food Safety Manual in place at all stores. Food Group Handbook requires colleagues to have short nails / no jewellery and no nail polish Clear reporting system in place. 								

Hazard, Possible injury and who at risk	Current Control measures The control measures below are the minimum required to achieve that has been accessed.	Detail any furth maintain	Completed - Signature & date		
Negligible Risk -	Monitor Only Low Risk - Action should be taken to maintain current status	maintain, but a	Action required to ditional controls d reduce risk	High Risk - Acti reduce risk	on required to
Hot food holding cabinet (hot surface) Burns/ scalds Who at risk: Colleague/Customer	 Ensure tongues are available for customer self-service of hot for Warning stickers in place "Caution Hot Surface" 	ood			
 Milk cages MS injuries Trips and Falls Trapped hands, fingers and toes Who at risk: Colleague 	 Loading of the roll cage checked for stability before moving the Milk roll cages to be handled / manoeuvred by two colleagues uneven surfaces. Safe working procedure in place for handling milk roll cages. Colleagues to take care when handling roll cages on the shop fl Site management to ensure colleagues working safely. All damaged milk cages must tagged with yellow tags (available not used. The damaged milk cages must then returned back to 	over ramps & oor. e through Bunzl) and			
Off-shelf Product Displays Trips and falls Crush injuries Who at risk: Colleague/ Customer	 Products displayed in pre-agreed areas. Products not stacked in high towers to avoid collapse (general maximum) Colleagues to follow COP for off-shelf displays. Safe procedure for the use of ladders to be followed when wor All colleagues trained to keep aisles clear of stock. Management to ensure displays are safe and do not restrict ais 				
Opening / closing procedures	 Loss prevention procedures to be followed at all times Colleagues receive instruction and training. Security lighting in place for dark mornings / evenings 				

-	Possible injury who at risk	The control measures be	Current Control measures low are the minimum required to achie that has been accessed.	eve the le	evel of risk	Detail any furth maintair	•	Completed - Signature & date
	Negligible Risk -	Monitor Only	Low Risk - Action should be taken to maintain current status		maintain, but a	Action required to ditional controls d to reduce risk	High Risk - Action	on required to
• Asso Who at r	ault isk: Colleague	No lone working/ ope	ning and closing on own				_	
StruFalls	 All Hanging POS is placed in pre agreed places and at pre-agreed height. Struck by POS Falls Correct operating procedure for the use of step ladders to be followed when working off floor level. POS height restricted to ensure no working at height 							
Trip:Trap fing:Hit kWho at r	injuries s and Falls oped hands, ers and toes by cage	 Colleagues to follow COP for the handling of roll cages. Site Management / Supervisors to monitor level of stock on cages and which central depot received from. All damaged roll cages tagged with yellow tags and not used. The damaged roll cages must then returned back to depot. 						
parcels/TripsWho	behind kiosk – PO bags s and falls o at risk: eague	from the kiosk area to	tored in designated areas	h freque	nt removals			

-	Possible injury who at risk	Current Control measures The control measures below are the minimum required to achieve the level of risk that has been accessed.					<u>-</u>	Detail any further action required to maintain / reduce risk		
	Negligible Risk -	Monitor Only		Low Risk - Action should be taken to maintain current status		maintain, but a	Action required to dditional controls d to reduce risk		High Risk - Acti reduce risk	on required to
 baskets Trips Structure Structure Who at recolleague Warehout MS in Trips 	ck by traffic	 Baskets placed Height limit of Regular collect Trolleys placed Regular checks Hi-visibility jack Site management Designated sto Colleagues are Loose stock no 	at pre ag 1.5 m ad ion of ba in agree on car p kets worn ent to en trained r trained t trained t		o high. vent trip of racking	J .				
fridge &MS iSlipsHypo	in back-up freezer injuries and trips othermia isk: Colleague	Floor kept cleaRamp providedTime spent insi	n and ice I if requir de back-	th fleeces and gloves. free. red for the movement of milk and ro up freezers to be controlled. red to work in pairs if cages are to be		in and out of				

Site Specific Review

Annually, or whenever there has been a significant event (typically a change in management or an accident) that could mean the risk assessment is no longer completely relevant, as a Site Manager, you should review the assessment as it applies to your work place.

Remember to consider those that may be especially at risk, for example, young persons, elderly, contractors and visitors who may not be in your workplace all the time. It is often useful to ask key colleagues for their thoughts and input as they may have noticed things that are not immediately obvious.

Walk the site and consider:

- 1) Does each hazard detailed in the assessment apply in your site / your site operation and are the controls listed in place? Does your site require additional controls to reduce the risk further?
- 2) Are there additional hazards in your site/ site operation, and if so, what controls are required?

If you feel that the generic controls are sufficient for your site, then simply sign and date the risk assessment and file for review.

If you feel that your site requires additional controls or has additional hazards, update the assessment by adding the additional controls in the "Further action needed by Site to reduce the risk " column associated with each hazard

New hazards can be added to the blank page at the end of the risk assessment form

Once the update is completed, sign and date the risk assessment form and file for review. Remember to inform your colleagues about the additional hazards and controls you are putting in place.

Site specific additional hazards and controls noted:

Hazard, possible injury and	Current Control measures	Additional control measures required	Sign off and date
who at risk			

I confirm that I have assessed all the hazards above and agree the controls that are above are in place.						
Signed:	Signed: Position:					
Name:		Review Date:				