Section 2 UNIT A - ASSESSMENT OF FISK SECTION A2 NAMENAGE Section 2 Name assessed Section 2 Name assessed Section 2 Name assessed Section 2 NAME assessment 2 Other 1 Description of graduation Section 2 NAME assessment 2 Other 1 Other 1 <th< th=""><th>As</th><th>ssessors Name Reviewed By</th><th></th><th>Chris Harris Iark Richards</th><th></th><th>)rkla</th><th></th><th>C C</th><th>-</th><th></th><th>arch 20</th><th>18</th></th<>	As	ssessors Name Reviewed By		Chris Harris Iark Richards)rkla		C C	-		arch 20	18
SECTION AI Description of product being assessed Bit CHOW AI HAZAKO LOENTIFICATION Interpretent (Law and product being assessed) Interpretent (Law and product being assessed) Interpretent (Law and product being assessed) Interpretent (Law and product being assessed) Interpretent (Law and product being assessed) Interpretent (Law and product being assessed) Interpretent (Law and product being assessed) Interpretent (Law and produ		,					Issue			29 1016	1	10
Section A2 HAZADDUENTIFICATION 	SEC	CTION A1	Description of I	product being assessed								
Z Checking/ Apphysion (f.g., soliday) Laccordition (e.g., sharp glass, moli flast) Strongulation Other 1 Security Colder 1 Security Checking/ Apphysion (f.g., soliday) Laccordition (e.g., sharp glass, moli flast) Strongulation Other 1 Security	05				e - Plastic Cor	e with covering of fat	oric					
body part in object) Effects outcoulouit Specify specif	<u>25</u>	Choking/ Asph small parts that cylinders, pen	yxiation (e.g. fit within test cap, size and	✓ Laceration (e.g. sha points & edges, shatte	ered	Strangulation						
material Variation / noise Stype / Intel Specify <	~		-		ful 🗸	Suffocation	- · ·					
Substances microbiological / Interstion vincation / Roles Specify vincation / Roles Burns / scalids (e.g., hast, eternitor) attracting interbasics Other 1 Other 1 Other 1 Other 1 Specify other 1 SECTION A3 PERSONS AT RISK if 1 - 18 Years if 7 - 55 Years other - 5pecify other - 5pecify SECTION A3 PERSONS AT RISK if 1 - 18 Years other - 5pecify other - 5pecify SECTION A3 PERSONS AT RISK if 7 - 55 Years other - 5pecify other - 5pecify SECTION A3 PERSONS AT RISK if 7 - 55 Years other - 5pecify other - 5pecify SECTION A1 EXISTING PROCEDURES AND CONTROLS TO MINIMISE THE IMPACT OF IDENTIFIED HAZARDS if i				Vibration / noise		Slips / trips / falls						
Burns / scales (e.g., heat, chemica) Burns / scales (e.g., heat, chemica) Burns / scales (e.g., heat, chemica) Other 1 Specify Other 1 Specify SECTION AS PERSONS AT RISK		-				Vibration / noise						
• 3 Years • 5 Years • 1 1 16 Years • 5 Years • Other • Specify Other • Specify Other • Specify Other • Specify Other • Specify SECTION A EXISTING PROCEDURES AND CONTROLS TO MINIMISE THE IMPACT OF IDENTIFIED HAZAROS Text details in order of promo Existing Controls in place to reduce risk 0 ther • Specify other • Specify ard No. Hazard Hazard Description Existing Controls in place to reduce risk 0 ther • Specify ard No. Hazard Hazard Description Existing Controls in place to reduce risk 0 ther • Specify ard No. Hazard Hazard Description Existing Controls in place to reduce risk 0 ther • Specify ard No. Hazard Hazard Description Existing Controls in place to reduce risk 0 ther • Specify ard No. Suffocation due from outer packaging, being made of plastic film, plate when sleeve and frame. Common sense when assembling 2 therap to the therap to make and children. 2 therap to the therap to make and children. 1 the 2 Lo a Levention (rg. thera points due to the maximum applich frame. Inspected on Sile to ensure edges are not shorp 2 the 1 the 1 the intercore 0 the 1 the intercore a Levention (rg. thera points due to the intercore Inspected on Sile to ensure edges are not shorp 1 the 2				activity - product featu that can limit hearin vision, movement of li	ures g,							
3 - 5 Years	SE	CTION A3	PERSONS AT R	RISK								
Other Section Other Section Other Section Section 3.4 EXISTING PROCEDURES AND CONTROLS TO MINIMISE THE IMPACT OF IDENTIFIED HAZARDIS Set delability in other of proces Red Hazard Description Existing Controls in place to reduce risk of grag o						_			-	-		
set is details in order of printy and No. Hazard Hazard Description Existing Controls in place to reduce risk of of <tho<< th=""> <tho<< th=""></tho<<></tho<<>						-			-	-		
1 Suffocation Suffocation due from outer packaging, being made of plastic film. Warning sign on wrapper informing user to keep away from babies and children. 2 4 1 8 Lo 2 Entragment (i.e. transment (i.e. transment file) When pushing roller on to frame may pinch fingers between roller sleeve and frame. Common sense when assembling 2 1 1 2 Lo 3 Later plants a sign on wrapper informing user to keep away grade of plastic film. Common sense when assembling 2 1 1 2 Lo 3 Later plants a sign on wrapper informing user to keep away grade of plastic film. Common sense when assembling 2 1 1 2 Lo 3 Later plants a sign on wrapper informing user to keep away grade of plastic film. Common sense when assembling 2 1 1 2 Lo 4				CEDURES AND CONTRO	LS TO MINIM	IISE THE IMPACT C	OF IDENTIFIED HAZARD	6				
a solution Subcataging, using made to passe mill. To metables and children. 2 4 1 0 Lagreet 2 Extragonet (be. entragonet (be.) part in object) When pushing roller on to frame may pinch fingers between roller seeve and frame. Common sense when assembling 2 1 1 2 Lagreet 3 Lagreet (be.) part in object) When pushing roller on to frame may pinch fingers between roller seeve and frame. Common sense when assembling 2 1 1 2 Lagreet 3 Lagreet (be.) part in object) Possibility of a sharp edge on the end of the inner core glass, metal flash) Inspected on Site to ensure edges are not sharp 2 1 1 2 Lagreet 5 Image: Metal flash) Possibility of a sharp edge on the end of the inner core Inspected on Site to ensure edges are not sharp 2 1 1 2 Lagreet 5 Image: Metal flash) Possibility of a sharp edge on the end of the inner core Inspected on Site to ensure edges are not sharp 2 1 1 2 Lagreet 5 Image: Metal flash)	zard f No.	Hazard		Hazard Description		_		Likelihood	Severity	Exposure	Risk Value	Risk Rating
2 entappment of body partin object) When pushing used on the number tay partin object) Common sense when assembling 2 1 1 2 Lo 3 Leconsin (no. object) Possibility of a sharp edge on the end of the inner core of gass, metal flash Inspected on Site to ensure edges are not sharp 2 1 1 2 Lo 4 Image: Common sense when assembling 2 1 1 2 Lo 5 Image: Common sense when assembling 2 1 1 2 Lo 6 Image: Common sense when assembling 2 1 1 2 Lo 6 Image: Common sense when assembling 2 1 1 2 Lo 6 Image: Common sense when assembling 2 1 1 2 Lo 6 Image: Common sense when assembling 2 1 1 0 Image: Common sense when assembling 0 Image: Com	1	Suffocation	Suffocation due fr	rom outer packaging, being made	e of plastic film.			^{ay} 2	4	1	8	Lo
3 sharp points 3 edges, metal flash) Possibility of a sharp edge on the end of the inner core Inspected on Site to ensure edges are not sharp 2 1 1 2 Lo 4 Image: Image	2	entrapment of body	When pushing rol		between roller	Common se	ense when assembling	2	1	1	2	Lov
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SECTION A5 HAZARDOUS SUBSTANCES - Ref COSHH ASSESSMENTS & MSDS SHEETS	7										0	
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