# TECHNICAL SPECIFICATON OF HELMET & FACE SHIELD WITH NECK PROTECTION METAL INDUSTRY GRADE SAFETY

			Description	
Ser	Particulars	Helmet & Face Shield with Neck Protection Metal Industry		
1.	Name of Item	Grade Safety		
0	Quantity	No -24		
2.	Purpose	Foundry & casting Purpose  (a) Materials   Shell- Glass fiber reinforced polyamide		
3.	Technical Parameters	(a) Materials	Shell- Glass liber removed	
4.			Headband- HDPE	
			Cradle- Polyester	
			Sweatband- Leather or synthetic	
		(b) Mechanical	Meets the requirement for shock	
		properties (c) Temperature	High Temperature – (+150)°C molten	
			Low Temperature- (-30)*C	
		range	Face protection- 5XG-IR5	
	Maria de la companya	(d) Fittings	Neck cover - NC1- AL	
		accessories	Eye protection – V 6 B(Grey).	
			Hearing protection – x 4 P 3E	
			EVO IDE	
			- 392g. Ratchet	
		Weight		
		Size range	With ratchet suspension 54-62 c Ratchet suspension 53-62 cm	
		Color	Brown/ White	
		UK		
5.	Country of Origin			
6.	Country of Manufacture	UK		
7.	Year of Manufacture	2022 or later		
8.	Port of Shipment	To be mentioned		
9.	Manufacturer's Name and Address	To be mentioned		
10.	Supplier/Local Agent	To be mentione	ed desurport of authentication	
	Certificate and Document of	Standard certif	ication and document of authentication	
11.	Authentication	should be prov	ry contiticate are to be provided	
12.	Quality assurance certificate	ISO & necessa	packaged for standard international deliver	
13.	Packing/labeling	Item should be		
	Warranty	01 year from a	cceptance	
14.	Installation	NA		
15.		Acceptance wi	II be given after trial by the user	
. 16.	Test, Trail and acceptance	NA		
17.	Site Visit (Focal Point)			
18.	Training	NA		
19.	Accessories	NA		
20.	Picture			

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Salety Nemet With Face Shield



#### TECHNICAL SPECIFICATION OF BOOT HEATPROOF WORKER

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Ser	Particulars	Description		
1.	Name of Item	Boot Heatproof Worker		
2.	Quantity	Pair - 05		
3.	Purpose	Used for Foundry worker safety		
4.	Technical Parameters	(a) Material	Upper: PU Coated Leather	
			Lining: Textile	
			Outsole: Rubber/ PU	
1			Safety Toe Cap: Aluminium	
			Puncture resistance midsole: Steel	
		(b) Size	7	
		(c) Ankle	Solid Boot	
		(d) Outsole	5 11 1511 6 11	
			shock absorption	
		(e) Color	Black	
		(f) Heel	E Shock absorption	
		(g) Resistance	SRC Slip, WRU Water resistance of Upper, P perforation, HRO Hearesistance, FO Oil resistance, ESE Static electricity discharge	
5.	Country of Origin	UK		
6.	Country of Manufacture	UK		
7.	Year of Manufacture	2022 or later		
8.	Port of Shipment	To be mentioned		
9.	Manufacturer's Name and Address	To be mentioned		
10.	Supplier/Local Agent	To be mentioned  Standard certification and document of authentication should be provided		
11.	Certificate and Document of Authentication			
12.	Quality assurance certificate	EN ISO 20345, S3	HI CI HRO ESD SRC	
13.	Packing/labeling	Item should be pad	ckaged for standard international delivery	
14.	Warranty	01 year from accep	otance	
15.	Installation	NA		
16.	Test, Trail and acceptance	Acceptance will be	given after trial by the user	
17.	Site Visit (Focal Point)	NA		
18.	Training	NA	10.0	
19.	Accessories	NA	Parkers a Barrier of the control of	
20.	Picture			

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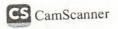
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## TECHNICAL SPECIFICATION OF HELMET MOLTEN METAL FOUNDRY PROTECTIVE

Ser	Particulars	Description		
1.	Name of Item	Helmet Molten Metal Foundry Protective		
2	Quantity	11 0 1		
3.	Purpose	Safekeeping of head from high temperature resistance and		
4.	Technical Parameters	(a) Materials	Glass fiber-reinforced /ABS dual shell with Polycarbonate retractable visor.	
		(b) Ear-Neck protector	Aluminized aramid fabric, Nomex, or flame-retardant wool.	
		(c) Visor	Visor: Anti- fog N and Anti-scratch K	
		(d) Temperature	Extreme temperature resistance	
		(e) Straps and linings	Flame-retardant materials that do not cause skin irritation	
		(f) Paint	Industrial multilayer with UV protection	
	R.	(g) Size	Adjustable and Integrated flip-down visor and eye protector	
		(h) Colour	White, Red	
		(j) Weight	Less then 1500g.	
5.	Country of Origin	UK		
6.	Country of Manufacture	UK		
7.	Year of Manufacture	2022 or later		
8.	Source of Supply	To be mentioned		
9.	Port of Shipment	To be mentioned		
10.	Manufacturer's Name and Address	To be mentioned		
11.	Supplier/Local Agent	To be mentioned	1 1 1 - f - thantiagtics	
12.	Certificate and Document of Authentication	Standard certification and document of authentication should be provided		
13.	Packing	Item should be packa	ged for standard international	
14.	Warranty	01 year from acceptain	nce The second s	
15.	Installation	NA		
16.	Test, Trail and acceptance	Acceptance will be gi	ven after trial by the user	
17.		NA		
18.	The state of the s	NA .		
19.		NA	STREET A TO SERVICE SERVICES	
20.	Picture			
		d		

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## TECHNICAL SPECIFICATION OF GOGGLES SAFETY FOUNDRY

		Description		
Ser	Particulars	Goggles Safety Foundry		
1.	Name of Item	No - 24 hast temperature of molten		
2.	Quantity	No $-24$ To protect the eyes from high heat temperature of molten		
3	Purpose	metal		
4.	Technical Parameters	(a) Temperature Resistance	Frame:170°C Lens:135°C Buckle:150°C Strap: 110°C	
	× 2	(b) Material	Delyearhonate	
		(c) Lens	Double curve (Polycarbonate Inner & outer lens)	
		(d) Strip	Large adjustable (Polyamide, Polyester, Latex)	
		(e) Color	Clear	
		(f) Versions	Sealed	
		(g) Coatings	Anti-scratch(K) & Anti-fog(N)	
		(h) Weight	Maximum 140gm	
-	Country of Origin	UK		
5.	The state of the s	UK		
6.	Country of Manufacture Year of Manufacture	2021 or later		
7.		To be mentioned		
8.	Source of Supply	To be mentioned		
9.	Port of Shipment Manufacturer's Name and Address	To be mentioned		
11.	Supplier/Local Agent	To be mentioned		
12.	Certificate and Document of Authentication	Standard certification and document of authentication should be provided		
13.	Packing/labeling	Item should be p	ackaged for standard international delivery	
14.	Warranty	01 year from acc	eptance	
15.	Installation	NA		
16.	Test, Trail and acceptance	Acceptance will I	be given after trial by the user	
17.		NA		
18.	Training	NA		
19.		NA		
20.	Picture			

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#### TECHNICAL SPECIFICATION OF BOOT HEATPROOF WORKER

Ser	Particulars	Description		
1.	Name of Item	Boot Heatproof Worker		
2.	Quantity	Pair - 03		
3.	Purpose	Lload for Foundry worker safety		
4.	Technical Parameters	(a) Material	Upper: PU Coated Leather	
		New Action Control	Lining: Textile	
			Outsole: Rubber/ PU	
			Safety Toe Cap: Aluminium	
			Puncture resistance midsole: Steel	
		(b) Size	. 9	
		(c) Ankle	Solid Boot	
		(d) Outsole	Rubber/PU Coated Leather good shock absorption	
		(e) Color	Black	
	- F 30	(f) Heel	E Shock absorption	
		(g) Resistance	SRC Slip, WRU Water resistance of Upper, P perforation, HRO Heat resistance, FO Oil resistance, ESD Static electricity discharge	
5.	Country of Origin	UK		
6.	Country of Manufacture	UK		
7.	Year of Manufacture	2022 or later		
8.	Port of Shipment	To be mentioned		
9.	Manufacturer's Name and Address	To be mentioned		
10.	Supplier/Local Agent	To be mentioned		
11.	Certificate and Document of Authentication	Standard certification and document of authentication should be provided		
12.	Quality assurance certificate		3 HI CI HRO ESD SRC	
13.	Packing/labeling		ckaged for standard international delivery	
14.	Warranty	01 year from acce	ptance	
15.	Installation	NA		
16.	Test, Trail and acceptance	Acceptance will be	e given after trial by the user	
17.	Site Visit (Focal Point)	NA		
18.	Training	NA		
19.	Accessories	NA	and the said and t	
20.	Picture			



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## TECHNICAL SPECIFICATON OF EARMUFFS SAFETY

Ser	Particulars	Description		
1.	Name of Item	Earmuffs Safety		
2.	Quantity	No OA		
3.	Purpose	For protection against foundry furnace noise		
4.	Technical Parameters	(a) Type	Head band	
		(b) NNR	31 db	
			(c) Headband and headband cover/ sleeve	Stainless steel wire, TPE, Polyester, Polypropylene, Acety
		(d) Ear cups	ABS/ TPU	
		(e) Ear cup Inserts	PU Foam	
		(d) Ear cup Cushions and Cushion Covers	PU Foam and PVC	
5.	Country of Origin	UK		
6.	Country of Manufacture	UK		
7.	Year of Manufacture	2022 or later		
8.	Source of Supply	To be mentioned		
9.	Port of Shipment	To be mentioned		
10.	Manufacturer's Name and Address	To be mentioned		
11.	Supplier/Local Agent	To be mentioned		
12.	Certificate and Document of Authentication	Standard certification and document of authentication should be provided		
13.	Packing/labeling	Item should be packaged for standard international delivery		
14.	Warranty	01 year from acceptance		
15.	Installation	NA	NA	
16.	Test, Trail and acceptance	Acceptance will be given after trial by the user		
17.	Site Visit (Focal Point)	NA	*	
18.	Training	NA		
19.	Accessories	NA		
20.	Picture			

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### TECHNICAL SPECIFICATION OF BOOT HEATPROOF WORKER

Particulars Name of Item Quantity	Boot Heatproof V	Vorker
The second secon	Boot Heatproof Worker	
	Pair = 15	
Purpose	Used for Foundry worker safety	
Technical Parameters	(a) Material	Upper: PU Coated Leather
		Lining: Textile
		Outsole: Rubber/ PU
	37	Safety Toe Cap: Aluminium
	100	Puncture resistance midsole: Steel
	(b) Size	- 8
		Solid Boot
	(d) Outsole	Rubber/PU Coated Leather good shock absorption
	(e) Color	Black
		E Shock absorption
	(g) Resistance	SRC Slip, WRU Water resistance of Upper, P perforation, HRO Hear resistance, FO Oil resistance, ESI Static electricity discharge
Country of Origin	UK	
Country of Manufacture	UK	
Year of Manufacture	2022 or later	
Port of Shipment	To be mentioned	
Manufacturer's Name and Address	To be mentioned	
Supplier/Local Agent	To be mentioned	
Certificate and Document of Authentication	Standard certification and document of authentication should be provided	
Quality assurance certificate		
Packing/labeling		ckaged for standard international delivery
Warranty		ptance
Installation	1, 2, 65 9)	
Test, Trail and acceptance	Acceptance will be	given after trial by the user
Site Visit ( Focal Point)	NA	
Training	NA	
Accessories	NA	
Picture		
	Year of Manufacture Port of Shipment Manufacturer's Name and Address Supplier/Local Agent Certificate and Document of Authentication Quality assurance certificate Packing/labeling Warranty Installation Test, Trail and acceptance Site Visit (Focal Point) Training Accessories	(e) Color (f) Heel (g) Resistance  Country of Origin Country of Manufacture Vear of Manufacture Port of Shipment Manufacturer's Name and Address Supplier/Local Agent Certificate and Document of Authentication Quality assurance certificate Packing/labeling Warranty Installation Test, Trail and acceptance Site Visit (Focal Point) NA  (g) Resistance UK  UK  To be mentioned Standard certificate be provided EN ISO 20345, S3 Item should be paid Item should be paid NA  Acceptance will be Site Visit (Focal Point) NA  Training NA  Accessories

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### TECHNICAL SPECIFICATON OF BOOT HEATPROOF WORKER

Ser	Particulars	Description	
1.	Name of Item	Boot Heatproof Worker	
2.	Quantity	Pair - O1	
3.	Purpose	Used for Foundry worker safety	
4.	Technical Parameters	(a) Material	Upper: PU Coated Leather
			Lining: Textile
			Outsole: Rubber/ PU
			Safety Toe Cap: Aluminium
	v ==		Puncture resistance midsole: Steel
		(b) Size	10
		(c) Ankle	Solid Boot
		(d) Outsole	Rubber/PU Coated Leather good shock absorption
		(e) Color	Black
		(f) Heel	E Shock absorption
		(g) Resistance	SRC Slip, WRU Water resistance of
		(g) Nesistance	Upper, P perforation, HRO Heat resistance, FO Oil resistance, ESD Static electricity discharge
5.	Country of Origin	UK	
6.	Country of Manufacture	UK	
7.	Year of Manufacture	2022 or later	
8.	Port of Shipment	To be mentioned	
9.	Manufacturer's Name and Address	To be mentioned	
10.	Supplier/Local Agent	To be mentioned	
11.	Certificate and Document of Authentication	Standard certification and document of authentication should be provided	
12.	Quality assurance certificate	EN ISO 20345, S	3 HI CI HRO ESD SRC
13.	Packing/labeling		ckaged for standard international delivery
14.	Warranty	01 year from acce	eptance
15.	Installation	NA	
16.	Test, Trail and acceptance		e given after trial by the user
17.	Site Visit (Focal Point)	NA	
18.	Training	NA	
19.	Accessories	NA	
20.	Picture		

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