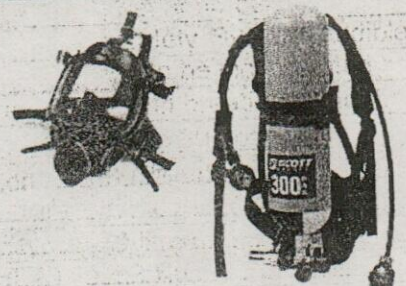



Ser No	Particulars	Description	
1	Name of equipment	EDBA Set	
2	Quantity	15 in no	
3	Purpose	Fire Fighting	
4	Technical parameters	a Input Pressure	Up to 300 bars.
		b Working Duration	60 minutes
		c Cylinder Capacity	9 litres
		d Cylinder Weight	4.8 Kg
		e Testing Pressure	450 bars
		f Cylinder	Cylinder and Valve Light weight composite air cylinder with high pressure reducing valve.
		g Back Plate & Harness Design	Ergonomically designed back plate with comfortable flame retardant harness.
		h Type of head harness	5 points rubber strip with net head harness.
		j Harness Adjustment	2 waist straps to pull towards to tighten.
		k Whistle	Built with pressure gauge for loud and clear hearing and whistle is correctly set at 55 bar.
		l Safety	Safety System Audible alarm system is to be incorporated
m Demand Valve	First breath activated.		
5	Country of Origin	To be mentioned	
6	Country of Manufacture	To be mentioned	
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 & Address	To be mentioned	
11	Supplier/Local Agent	To be mentioned	
12	Certificate and Document of Authentication	As required.	
13	Packing/ Labelling	To be packed and labelled for international shipping.	
14	Warranty	12 months from the date of acceptance	
15	Installation/Compatibility/ Interfacing	Item to be installed by supplier if required.	
16	Test, Trial and acceptance	-	
17	Site Visit	-	
18	Training	-	
19	Accessories	All the accessories to install the item given by the supplier.	
20	Picture		


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Ser No	Particulars	Description	
1	Name of equipment	Fire Fighting Boot	
2	Quantity	15 pairs	
3	Purpose	Fire safety (feet protection from heat during fire fighting)	
4	Technical parameters	a Application	Fire safety
		b Size	Large, medium, small
		c Material	Grain Leather
		d Suitable for	Fire fighting
		e Water resistance	No water penetration in 180 min
		f colour	Full Black
		g Lining	Hydroguard membrane bootie lining
		h Toe	Composite toe
		j Outsole	Rubble
		k Function	hot resistant, slip resistant
		5	Country of Origin
6	Country of Manufacture	To be mentioned	
7	Year of Manufacture	2022 or latter	
8	Source of Supply	To be mentioned	
9	Port of Shipment	-	
10	Manufacturer's Name & Address	-	
11	Supplier/Local Agent	To be mentioned	
12	Certificate and Document of Authentication	-	
13	Packing/ Labelling	-	
14	Warranty	At least 12 months from the date of acceptance	
15	Installation/Compatibility/ Interfacing	-	
16	Test, Trial and acceptance	-	
17	Site Visit	-	
18	Training	-	
19	Accessories	-	
20	Picture		

UPR/121837

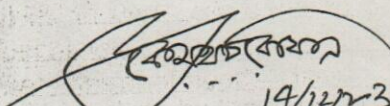

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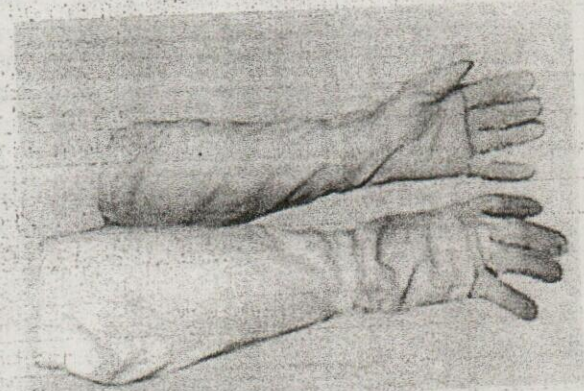
Ser No	Particulars	Description
1	Name of equipment	ELSA rechargeable
2	Quantity	06 in np
3	Purpose	For emergency escape during smoke
4	Technical parameters	a Working pressure 200 bar
		b Max storage pressure 15 mpa
		c Working duration 15 min
		d Weight Light weight 3 kg
		e Bag Highly visible flame retardant carry bag.
		f Application smoke, gas or chemical escape
		g Hood optimal vision which can be worn over spectacles
		h Consist item ELSA set consist of hood, hose, cylinder & strap
		j. operate starts automatically upon opening of bag
		k. Feature Rechargeable and reusable
		5
6	Country of Manufacture	To be mentioned
7	Year of Manufacture	2022 or latter
8	Source of Supply	To be mentioned
9	Port of Shipment	To be mentioned
10	Manufacturer's Name & Address	-
11	Supplier/Local Agent	To be mentioned
12	Certificate and Document of Authentication	-
13	Packing/ Labelling	-
14	Warranty	12 months from the date of acceptance
15	Installation/Compatibility/ Interfacing	-
16	Test, Trial and acceptance	As required
17	Site Visit	-
18	Training	-
19	Accessories	All the accessories to install the item given by the supplier.
20	Picture	

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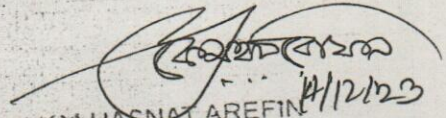

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TECHNICAL SPECIFICATION OF ANTI FLASH GLOVES

Ser No	Particulars	Description
1	Name of equipment	Anti-flash Gloves
2	Quantity	20 pair
3	Purpose	Hand protection from heat during fire fighting.
4	Technical parameters	a Application Fire fighting
		b Size Medium, Large
		c Material 100% cotton flannel (with flame retardant treatment)
		d Suitable for Fire fighting
		e Shade Navy Blue
		f Features Fire-Resistant gloves
5	Country of Origin	To be mentioned
6	Country of Manufacture	To be mentioned
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 & Address	-
11	Supplier/Local Agent	To be mentioned
12	Certificate and Document of Authentication	-
13	Packing/ Labelling	-
14	Warranty	-
15	Installation/Compatibility/ Interfacing	-
16	Test, Trial and acceptance	-
17	Site Visit	-
18	Training	-
19	Accessories	-
20	Picture	


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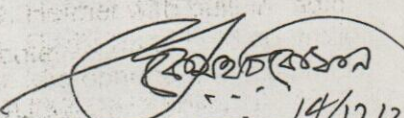
TECHNICAL SPECIFICATION OF FIRE FIGHTING HELMET (WITHOUT BUILT IN COMMUNICATION)

Ser	Particulars	Description	
1	Name of Item	Fire Fighting Helmet (Without in Communication)	
2	Quantity	15 in no	
3	Purpose	Fire fighting	
4	Technical Parameters	a Material	Fire Resistance Helmet
		b Working voltage	3.7V- 4.2V
		c Battery capacity	1500mah
		d Material (inner)	GRP
		e Receiver & transmitter sound pick up	Vibration sensor
		f Speaker	16 Ohm
		g Suitable for	Fire fighting
		h Frequency Range	350-370 MHz
		i Operating Environment	Temperature-5 ⁰ c-90 ⁰ c Humidity-Up to 95%
		k Total weight	1.6 kg
		l colour	Yellow
m	Each set is to have following accessories	a. Helmet with built in radio. b. Radio hand held controller. c. Microphone first assembly. d. Charger battery e. Bracket torch f. Carrying bag g. Specific frequency check attachment.	
n	Manual	01(one) set of original operation and maintenance manual and parts list and catalogue in English to be provided	
5	Country of Origin	EU/UK	
6	Country of Manufacture	To be mentioned	
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	-	
11	Supplier/Local Agent	To be mentioned	
12	Certificate and Document of Authentication	a. OEM Certificate if applicable b. Authorized distributor certificate c. Authenticity and genuineness certificate d. Warranty certificate e. Classification society/ standard certificate	
13	Packing/labeling	-	
14	Warranty	12 months from the date of acceptance	
15	Installation	-	
16	Test, Trail and acceptance	-	
17	Site Visit (Focal Point)	-	
18	Training	-	
19	Accessories	All the accessories to install the item given by the supplier..	
20	Picture		


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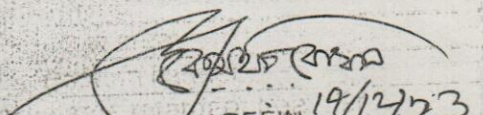

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TECHNICAL SPECIFICATION of ANTI-FLASH HOOD

Ser No	Particulars	Description	
1	Name of equipment	Anti-Flash Hood	
2	Quantity	20 in no	
3	Purpose	Head protection from heat during fire fighting.	
4	Technical parameters	a Application	Fire fighting
		b Size	Medium, Large
		c Material	100% cotton flannel (with flame retardant treatment)
		d Suitable for	Fire fighting
		e Shade	Navy blue
		f Features	Fire-Resistant Hood
5	Country of Origin	To be mentioned	
6	Country of Manufacture	To be mentioned	
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 & Address	-	
11	Supplier/Local Agent	To be mentioned	
12	Certificate and Document of Authentication	-	
13	Packing/ Labelling	-	
14	Warranty	12 month from the date of acceptance.	
15	Installation/Compatibility/ Interfacing	-	
16	Test, Trial and acceptance	-	
17	Site Visit	-	
18	Training	-	
19	Accessories	-	
20	Picture		

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TECHNICAL SPECIFICATION OF FF GLOVES


Ser No	Particulars	Description
1	Name of equipment	Fire Fighting gloves (FF Gloves)
2	Quantity	20 pair
3	Purpose	Hand protection from heat during fire fighting.
4	Technical parameters	a Application Fire fighting
		b Size Free size
		c Material Flame retardant fabric
		d Suitable for Fire fighting
		e Finger Type Full Fingered
5	Country of Origin	To be mentioned
6	Country of Manufacture	To be mentioned
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 & Address	-
11	Supplier/Local Agent	To be mentioned
12	Certificate and Document of Authentication	-
13	Packing/ Labelling	-
14	Warranty	12 month from the date of acceptance .
15	Installation/Compatibility/ Interfacing	-
16	Test, Trial and acceptance	-
17	Site Visit	-
18	Training	-
19	Accessories	All the accessories given by the supplier
20	Picture	

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Ser No	Particulars	Description
1.	Name of equipment	Fear Naught Suit (Fire Fighting Suit)
2.	Quantity	15 in no
3.	Purpose	For Fire fighting
4.	Technical parameters	a Heat resistance Up to 450°C
		b Suit outfit Jacket & Trouser.
		c Outer layer Heat protective, Water and oil repellent finish Antistatic
		d Moisture barrier Breathable moisture barrier providing penetration resistance against water and other liquids(Flame retardant Aramid fabric+ PU Membrane
		e Heat barrier Provide thermal isolation (100% Aramid felt).
		f Inner layer Provides a high degree of comfort to the wearer.
		g size The size should be suitable for fitting on adult person
		h Thermal barrier The Thermal Barrier should consist of two integrated or quilted layers. The innermost layer facing the Moisture Barrier should be made from inherently flame resistant fibres in non woven felt / corded lane construction.
5.	Country of Origin	-
6.	Country of Manufacture	To be mentioned
7.	Year of Manufacture	2022
8.	Source of Supply	To be mentioned
9.	Port of Shipment	To be mentioned
10.	Manufacturer's Name & Address	-
11.	Supplier/Local Agent	To be mentioned
12.	Certificate and Document of Authentication	a. OEM Certificate if applicable
		b. Authorized distributor certificate
		c. Authenticity and genuineness certificate
		d. Warranty certificate
		e. Classification society/ standard certificate
13.	Packing/ Labelling	To be packed and labelled for international shipping.
14.	Warranty	At least 12 months from the date of acceptance
15.	Installation/Compatibility/ Interfacing	Item to be installed by supplier if required
16.	Test, Trial and acceptance	-
17.	Site Visit	-
18.	Training	-
19.	Accessories	All the accessories to install the item given by the supplier.
20.	Picture	

Certificate and Document

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TECHNICAL SPECIFICATION OF SMOKE MASK WITH EXTENSION HARNESS

Ser	Particulars	Description	
1.	Name of Item	Smoke Mask With Extension Harness	
2.	Quantity	01 in no	
3.	Purpose	Item will used for breathing	
4.	Technical Parameters	a. Outer mask	Butyl rubber
		b. Inner mask	Silicone
		c. Head harness	5 point neoprene, net head harness in polyester or Kevlar material
		d. Inhale valve flaps	Silicone
		e. Exhale valve flaps	Polisoprene rubber
		f. Visor	Polycarbonate
		g. Exhale valve housing	polymide
		h. Demand valve port	Glass filled polymide
		j. Harness line length	20 fit
		k. Harness line material	Flexible rubber
5.	Country of Origin	To be mentioned	
6.	Country of Manufacture	To be mentioned	
7.	Year of Manufacture	2022 or later	
8.	Source of Supply	To be mentioned	
9.	Port of Shipment	-	
10.	Manufacturer's Name and Address	To be mentioned	
11.	Supplier/Local Agent	-	
12.	Certificate and Document of Authentication	-	
13.	Packing/labeling	-	
14.	Warranty	12 month from the date of acceptance	
15.	Installation	-	
16.	Test, Trail and acceptance	-	
17.	Site Visit (Focal Point)	-	
18.	Training	-	
19.	Accessories	All accessories are given by supplier if required.	
20.	Picture		

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