CERTIFICATE OF ORIGIN

EXPORTER (Principal or Seller-licensee and address including Zip code) TBT INTERNATIONAL INC. 21 SABIN STREET PAWTUCKET , RHODE ISLAND 02860	DOCUMENT NUMBER: CO-071020 B/L NUMBER: 077-96285276 EXPORT REFERENCES: REF# NYFA-170110
CONSIGNED TO: EGYPTIAN FOR PROJECTS & ELECTROMECHANIC SYSTEMS CO. LTD CONNEX 33 EMTEDAD EAMIS 2 CAIRO , EGYPT	FORWARDING AGENT (Name and address - references): NEW YORK FORWARDING SERVICES INC. 330 SNYDER AVENUE BERKELEY HEIGHTS, NJ 07922
	POINT (STATE) OF ORIGIN OR FTZ NUMBER: USA
NOTIFY PARTY / INTERMEDIATE CONSIGNEE (Name and address): SAME AS ABOVE	DOMESTIC ROUTING / EXPORT INSTRUCTIONS: MFG: TBT INTERNATIONAL
PRE-CARRIAGE BY	PLACE OF RECEIPT BY PRE-CARRIER
EXPORTING CARRIER: EGYPT AIR CARGO	PORT OF LOADING / EXPORT: NEW YORK
FOREIGN PORT OF UNLOADING (Vessel & air only): CAIRO	PLACE OF DELIVERY BY ON-CARRIER
	TYPE OF MOVE: AIR FREIGHT
	CONTAINERIZED (Vessel Only) ☐ Yes ☑ No

MARKS AND NUMBERS	NUMBER OF PACKAGES	DESCRIPTION OF COMMODITIES (Schedule B data)	GROSS WEIGHT (Kilos)	MEASUREMENT
AS ADDRESSED	1	PC STC: FIRE ALARM SYSTEM PARTS SIMPLEX MADE IN MEXICO	486.00 Lbs 220.00 Kgs	

JOSE MENJIVAR
Notary Public
STATE OF TEXAS
ID# 12873428-4
My Comm. Exp. Nov. 29, 2023

The Humble Area Chamber of Commerce recognized under the laws of the State of Texas Certifies in reliance of representation of the exporter and not on the basis of independent verification that to the best of its knowledge and belief the above information is true and correct.

Mary E. Martinez

The undersigned AGENT (Owner or Agent), does hereby declare for the above named Shipper, the goods as described above were shipped on the above date as indicated and are products of the MEXICO.

Dated at NEW YORK on the 16 day of February, 2021.

Sworn to before me this 16 day of February, 2021.

SIGNATURE OF OWNER OR AGENT

The _____ a recognized Chamber of Commerce under the laws of the State of _____ has examined the manufacturer's invoice or shipper's affidavit concerning the origin of the merchandise, and, according to the best of its knowledge and belief, find that the products named originated in the MEXICO

Secretary _____

نص الكود العالمى للحريق NFPA بخصوص اعمال اختبار نظام FM200

7.4.1 An enclosure inspection shall not be required every 12 months if a documented administrative control program exists that addresses barrier integrity.

7.5* Maintenance.

7.5.1 These systems shall be maintained in full operating condition at all times. Actuation, impairment, and restoration of this protection shall be reported promptly to the authority having jurisdiction.

7.5.2 Any troubles or impairments shall be corrected in a timely manner consistent with the hazard protected.

7.5.3* Any penetrations made through the enclosure protected by the clean agent shall be sealed immediately. The method of sealing shall restore the original fire resistance rating of the enclosure.

7.6 Training.

7.6.1 All persons who could be expected to inspect, test, maintain, or operate fire extinguishing systems shall be trained and kept trained in the functions they are expected to perform.

7.6.2* Personnel working in an enclosure protected by a clean agent shall receive training regarding agent safety issues.

7.7* Approval of Installations.

7.7.1 General. The completed system shall be reviewed and tested by qualified personnel to meet the approval of the authority having jurisdiction. Only listed equipment and devices shall be used in the systems. To determine that the system has been properly installed and will function as specified, the following tests shall be performed.

7.7.2 Installation Acceptance.

7.7.2.1* The acceptance testing required by 7.7.1 shall be documented in a test report.

7.7.2.2 The acceptance test report shall be maintained by the system owner for the life of the system.

7.7.2.3 General. It shall be determined that the protected enclosure is in general conformance with the construction documents.

7.7.2.4 Review Mechanical Components.

7.7.2.4.1 The piping distribution system shall be inspected to determine that it is in compliance with the design and installation documents.

7.7.2.4.2 Nozzles and pipe size shall be in accordance with system drawings. Means of pipe size reduction and attitudes of tees shall be checked for conformance to the design.

7.7.2.4.3 Piping joints, discharge nozzles, and piping supports shall be securely fastened to prevent unacceptable vertical or lateral movement during discharge. Discharge nozzles shall be installed in such a manner that piping cannot become detached during discharge.

7.7.2.4.4 During assembly, the piping distribution system shall be inspected internally to detect the possibility of any oil or particulate matter soiling the hazard area or affecting the agent distribution due to a reduction in the effective nozzle orifice area.

7.7.2.4.5 The discharge nozzle shall be oriented in such a manner that optimum agent dispersal can be effected.

7.7.2.4.6 If nozzle deflectors are installed, they shall be positioned to obtain maximum benefit.

7.7.2.4.7 The discharge nozzles, piping, and mounting brackets shall be installed in such a manner that they will not potentially cause injury to personnel. Agent shall not directly impinge on areas where personnel could be found in the normal work area. Agent shall not directly impinge on any loose objects or shelves, cabinet tops, or similar surfaces where loose objects could be present and become missiles.

7.7.2.4.8 All agent storage containers shall be properly located in accordance with an approved set of system drawings.

7.7.2.4.9 All containers and mounting brackets shall be fastened securely in accordance with the manufacturer's requirements.

7.7.2.4.10* If a discharge test is to be conducted, containers for the agent to be used shall be weighed before and after discharge. Fill weight of containers shall be verified by weighing or other approved methods. For inert gas clean agents, container pressure shall be recorded before and after discharge.

7.7.2.4.11 Adequate quantity of agent to produce the desired specified concentration shall be provided. The actual room volumes shall be checked against those indicated on the system drawings to ensure the proper quantity of agent. Fan coastdown and damper closure time shall be taken into consideration.

7.7.2.4.12 The pipe system shall be pressure- tested in a closed circuit using nitrogen or other dry gas.

7.7.2.4.12.1 The pipe shall be pressurized to at least 40 psi (276 kPa).

7.7.2.4.12.2 After removing the source of pressurizing gas, the pressure in the pipe shall not be less than 80 percent of the test pressure after 10 minutes.

7.7.2.4.12.3 The pressure test shall be permitted to be omitted if the total piping contains no more than one change in direction fitting between the storage container and the discharge nozzle and if all piping has been physically checked for tightness.

7.7.2.4.13* A flow test using nitrogen or an inert gas shall be performed on the piping network to verify that flow is continuous and that the piping and nozzles are unobstructed.

7.7.2.5* Review of Enclosure Integrity. All total flooding systems shall have the enclosure examined and tested to locate and then effectively seal any significant air leaks that could result in a failure of the enclosure to hold the specified agent concentration level for the specified holding period. Quantitative results shall be obtained and recorded to indicate that the specified agent concentration for the specified duration of protection is in compliance with Section 5.6, using an approved blower fan unit or other means as approved by the authority having jurisdiction. *(For guidance, see Annex C.)*

7.7.2.6 Review of Electrical Components.

7.7.2.6.1 All wiring systems shall be properly installed in compliance with local codes and the system drawings. Alternating current (ac) and direct current (dc) wiring shall not be combined in a common conduit or raceway unless properly shielded and grounded.

شهادات الاعتماد الخاصة بكابلات الانذار والمواسير

EMT

Type Test Approvals

Management System & Product Approval Certificates Awarded by Egytech Cables - Elsewedy Cables

Category	No.	Type	Size mm²	Volt	Construction	Certification Body/Independent Lab	Date of Award	Standard / Specification	Front Page Test Certificate
Product Approval	39	Low Voltage Cables	1x16	450/750V	Cu/PVC	Self Declaration	8/30/2006	BS 6004	Certificate
	40		1x16	450/750V	Cu/PVC (Gray)	Self Declaration	8/30/2006	BS 6004	Certificate
	41		1x16	450/750V	Cu/PVC (Blue)	Self Declaration	8/30/2006	BS 6004	Certificate
	42		1x16	450/750V	Cu/PVC (Brown)	Self Declaration	8/30/2006	BS 6004	Certificate
	43		1x16	450/750V	Cu/PVC (Black)	Self Declaration	8/30/2006	BS 6004	Certificate
	44		1x16	450/750V	Cu/PVC (G/Y)	Self Declaration	8/30/2006	BS 6004	Certificate
	45		1x16	450/750V	Cu/PVC (Gray)	Self Declaration	8/30/2006	BS 6004	Certificate
	46		1x16	450/750V	Cu/PVC (Blue)	Self Declaration	8/30/2006	BS 6004	Certificate
	47		1x16	450/750V	Cu/PVC (Brown)	Self Declaration	8/30/2006	BS 6004	Certificate
	48		1x16	450/750V	Cu/PVC (Black)	Self Declaration	8/30/2006	BS 6004	Certificate
	49		4x35	0.6/1kV	Cu/XLPE/SWA/PVC	Self Declaration	8/17/2006	BS 5467	Certificate
	50		4x150	0.6/1kV	Cu/XLPE/SWA/PVC	Self Declaration	9/3/2006	BS 5467	Certificate
	51		2x16	0.6/1kV	Cu/XLPE/SWA/PVC	Self Declaration	12/19/2006	BS 5467	Certificate
	52		3x16	0.6/1kV	Cu/XLPE/SWA/PVC	Self Declaration	12/18/2006	BS 5467	Certificate
	53		4x240	0.6/1kV	Cu/XLPE/SWA/PVC	Self Declaration	1/14/2007	BS 5467	Certificate
	54		1x1	450/750V	Cu/PVC Brown	Egyptian Electrical Authority High Voltage Research Center	2/25/2007	BS 6004-2000 BS EN [illegible]-2005	Certificate
			1X1	450/750V	Cu/PVC Yellow		2/25/2007		
			1x2	450/750V	Cu/PVC Blue		2/25/2007		
			1x16	450/750V	Cu/PVC Black		2/25/2007		
			1x25	450/750V	Cu/PVC Yellow/Red		2/25/2007		
			1x50	450/750V	Cu/PVC Red		2/25/2007		
			1x95	450/750V	Cu/PVC Red		2/25/2007		
			1x185	450/750V	Cu/PVC Red		2/25/2007		
			1x300	450/750V	Cu/PVC Yellow		2/25/2007		
	55		1x400	450/750V	Cu/LSOH	BASEC	8/28/2007	BS7211	Certificate
	56		4x400	0.6/1kV	Cu/XLPE/SWA/PVC	BASEC	8/28/2007	BS5467	Certificate
	57		35mm² to 630mm²	450/750V	Cu/PVC	BASEC	8/28/2007	BS6004	Certificate
	58		2x4	0.6/1kV	Cu/XLPE/SWA/PVC	Self Declaration	8/5/2007	BS5467	Certificate
	59		2x6	0.6/1kV	Cu/XLPE/SWA/PVC	Self Declaration	8/5/2007	BS5467	Certificate
	60		2x25	0.6/1kV	Cu/XLPE/SWA/PVC	Self Declaration	4/28/2008	BS5467	Certificate
	61		NYY	0.6/1kV	Cu/PVC/PVC	VDE	9/27/2007	HD603 [illegible]	Certificate
	1	Over Head Transmission Line	1x400 / 300-50		AAAC / ACSR	Egyptian Electrical Authority High Voltage Research Center	27/10/1987	IEC 60208 / IEC 60209	Certificate
	2		1x[illegible] / 1x150		AAAC	Egyptian Electrical Authority High Voltage Research Center	27/11/1990	IEC 60208	Certificate
	3		4x95	690V	AL/XLPE+[illegible]	Alex. University, Faculty of Engineering Electrical Engineering Dept.	30/11/1995	IEC 60502 & [illegible] & 60228	Certificate
	4		1x54.6+3x70+2x16	0.6/1 kV	Aerial Bundle Cables	Egyptian Electrical Authority High Voltage Research Center	25/10/2004	HFG 33-209 IEC 60811	Certificate
	5		7X25	0.6/1kV	AL/PVC+[illegible]	Egyptian Electrical Authority High Voltage Research Center	23/5/1998	IEC 60502 & 60228	Certificate
	1	OPGW Cable	78/53	L	OPGW 78/53 [illegible]	KINECTRICS INERNATIONAL	1/21/2008	IEEE 1138	Certificate
SASO Product Approval	1	High Voltage Cables / Medium Voltage Cables / Low Voltage Cables				Intertek ETL SEMKO	1/11/2008	[illegible]	Certificate
	2	N2XY	1x1300 / 1x[illegible]	110kV	Cu/XLPE/CWS/AL/HDPE	Intertek ETL Semko	31/5/2008	IEC 60840	Certificate