

Israel Electric Corporation Ltd. Marketing Division National Grid Unit	
Standard format Revision No.: 2	Specification NPS - 344 for Heavy Duty PVC Tape
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Specification NPS - 344
For
Heavy Duty PVC Tape

This specification supersedes specification no. NPS – 344/1

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Checked by: A. Sharf



Approved by: M. Bibi



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1. PURCHASER

The Israel Electric Corporation Limited (IECo.)

2. NAME OF ITEM&PROJECT

This specification is applicable to heavy duty PVC tape

IECo cat. No.	Dimensions
447383	1" x 36yd x 10mil (25.4mm x 32.9m x 0.25mm)
447748	1.5" x 36yd x 10mil (38mm x 32.9m x 0.25mm)

3. LOCATION OF ITEM&PROJECT -N/A

4. SCOPE OF WORK

Polyvinyl Chloride (PVC) tape that is designed for cable sheath repair, bus bar insulation, circuit breaker connections and moisture protection on flexible conduit.

5. TERMINAL POINTS&TERMINAL CONNECTION -N/A

6. CYBER&INFORMATION SECURITY -N/A

7. THRESHOLD CONDITIONS

Acc. to the attached documents of the Procurement division.

8. QUALITY ASSURANCE&QUALITY CONTROL

8.1. Quality Management System (QMS)

8.1.1. Definition:

8.1.1.1. Certification Body (CB) – An independent external body authorized to confirm that the manufacturer's Management System conforms to the requirements specified in the standard, by issuing a certificate. The Certification Body should be accredited to certify by an Accreditation Body.

8.1.1.2. Accreditation Body (AB) – An independent body, being a member of the International Accreditation Forum Multilateral Arrangement – IAF MLA, having authority to formally approve, by means of document, the competence of a certification body to provide certification services.

8.1.2. The manufacturer shall have a Quality Management System (QMS) having a certificate evidencing compliance with the requirements of the valid revision of ISO 9001 or other equivalent standard which specifies requirements for Quality Management System, on the date specified for submission of the proposal.

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8.1.3. Approval of conformance with the ISO 9001 requirements, as indicated in clause 1.2 above, shall be in a form of a certificate issued by a Certification Body (CB) which is accredited by an Accreditation Body (AB).

8.1.4. The certificate should bare the logo of the CB and of its Accreditation Body and/or the logo of the IAF.

8.1.5. The certificate shall be valid on the date set for submission of the proposal.

8.1.6. The certificate shall be valid for the scope of activities requested in the request for proposal.

8.2. Quality Requirements

8.2.1. The Quality Control requirements are specified in Appendix A of this specification: Q-APP-02-PR R05 – Quality Requirements.

8.2.2. The Purchaser or his authorized representative shall have the right to inspect and observe the production, inspection and testing of the Work at any facilities where Work is performed, including those of Contractor and its subcontractors.

9. STANDARDS & CODES:

Unless otherwise stated, the tape shall be designed, manufactured and tested in accordance with the requirements of the latest published recommendation of the following standards:

ASTM D 1000	"Pressure-Sensitive Adhesive-Coated Tapes Used for Electrical and Electronic Applications"
ASTM D 2301	"Vinyl chloride plastic pressure sensitive electrical insulating tape"

10. TECHNICAL DOCUMENTATION

10.1. **GENERAL** -N/A

10.2. **TECHNICAL DOCUMENTS AND SAMPLES TO ACCOMPANY THE PROPOSAL**

For the technical evaluation, the Proposer shall submit together with his offer the following:

10.2.1. Filled-in completed Questionnaire;

10.2.2. Catalogue Detailing the proposed Heavy Duty PVC Tape;

10.2.3. Type test report.

10.2.4. Signed Appendix "B" approving 3 years of PVC Tapes manufacturing experience during the last 5 years.

10.2.5. Valid ISO 9001 certificate pertaining to the proposed tape manufacturing plant.

10.2.6. The Proposer shall submit to the IECo together with his bid, one sample of the offered tape.

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☞ Note: All the above documents shall be in English or Hebrew.

11. TECHNICAL REQUIREMENTS

11.1. General Requirements:

- 11.1.1. Material of the tape: PVC
- 11.1.2. Primary electrical insulation for splices rated up to 600 volts.
- 11.1.3. Excellent dielectric strength (both wet and dry)
- 11.1.4. Designed for continuous operation up to 80°C.
- 11.1.5. Increased mechanical strength.
- 11.1.6. Increased abrasion resistance.

11.2. Technical Requirements:

- 11.2.1. Color: black
- 11.2.2. Thickness: 10 mils (ASTM D-1000&2301)
- 11.2.3. Adhesion to steel: 20 oz/in (ASTM D-1000&2301)
- 11.2.4. Adhesion to backing: 18 oz/in (ASTM D-1000&2301)
- 11.2.5. Ultimate elongation: min 150% (ASTM D-1000&2301)
- 11.2.6. Flammability self-extinguishing: 4 sec (ASTM D-1000&2301)
- 11.2.7. Accelerated aging: 80%
- 11.2.8. Tensile strength: 20 lbs/in (ASTM D-1000&2301)
- 11.2.9. Resistance to penetration at elevated temperatures: 65°C
- 11.2.10. Dielectric breakdown after standard conditioning (ASTM D-2301): 9kv
- 11.2.11. Dielectric breakdown after wet immersion (ASTM D-1000): 9kv
- 11.2.12. Insulation resistance (ASTM D-1000): 1×10^6 MΩ

12. TESTS & INSPECTIONS

The heavy duty PVC tape shall be tested according to the international standards mentioned in chapter 9.

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13. PACKAGING & DELIVERY

- 13.1. Each tape shall be packed in a sealed transparent cellophane wrap which will provide protection against contamination.
- 13.2. The gross weight of each carton boxes shall not exceed 10 kg
- 13.3. The enveloped tapes shall be supplied in suitable cardboard box properly packed and lagged in order to prevent any damage during shipment and storage.
- 13.4. The cardboard box shall be packed in shipping boxes suitable for seaworthy transportation and for outdoor storage, arranged on pallets for fork lifting;
- 13.5. The supplier shall furnish and install necessary covers to protect the cardboard boxes from sand, rain, hail, wind, dust and salt water spray during transportation and storing;
- 13.6. The gross weight of each package should not exceed 1250 kg
- 13.7. The carton boxes shall be supplied in seaworthy pallet collars, shipped on wooden EURO PALLET 1200x800x150mm (DIN EN 13698-1) appropriate for fork lifting

14. STORAGE & HANDLING -N/A

15. NAMEPLATE/MARKING

- 15.1. The following information shall be printed with legible and durable contrast color on the interior of each roll:
 - Manufacturer part number or denomination;
 - Manufacturer name and/or trade mark (logo).
 - Number of grains per 1 sq. inch.
- 15.2. Each cardboard box shall be marked legibly with the following information:
 - Manufacturer part number or denomination;
 - Manufacturer name and/or trade mark (logo);
 - The IECo catalog number;
- 15.3. Each shipping box shall be marked legibly with the following information:
 - The IECo order number;
 - The IECo catalog number;
 - Number of rolls in the box;
 - Supplier name, trademark, telephone and address;
 - Manufacturer name, trademark, telephone and address;
 - Manufacturer part number or denomination;
 - Box Gross weight;
 - Complete destination marking;
 - Symbol for outdoor storage.

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16. NOTES -N/A

QUESTIONNAIRE

Tender No.: _____

Proposer name: _____

1.	Manufacturer's name and origin	
2.	Manufacturer's Part Number	
3.	Voltage range use: (Volts)	
4.	Designed for continuous operation up to: (°C)	
5.	Color:	
6.	Material of the tape:	
7.	Thickness: ASTM D-1000 (mils)	
8.	Adhesion to steel: ASTM D-1000 (oz/in)	
9.	Adhesion to backing: ASTM D-1000 (oz/in)	
10.	Ultimate elongation: (%)	
11.	Flammability: ASTM D-1000	
12.	Accelerated aging (%)	
13.	Tensile strength: ASTM D-1000 (lbs/in)	
14.	Resistance to penetration at elevated temperatures: (°C)	
15.	Dielectric breakdown after standard conditioning: ASTM D-1000 (Volts)	
16.	Dielectric breakdown after wet immersion: ASTM D-1000 (Volts)	
17.	Insulation resistance: ASTM D-1000 (MΩ)	
18.	Length: (Yard)	
19.	RoHS 2011/65/EU	(Y/N)
20.	The following are attached: - Sample - Signed Appendix "B" approving 3 years of lugs manufacturing during the last 5 years - Valid ISO 9001 Certificate - Type test report - Catalogue	(Y/N)
21.	Dimensions:	
	I.E.C Cat. No. 447383	I.E.C Cat. No. 447748

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	Width mm.	Length m	Thickness mm.	Width mm.	Length m	Thickness mm.
Inch						
mm.						

22.	Proposer address:				
	Tel No.		Fax No.		
	E – mail		Contact		
	Date		Signature		

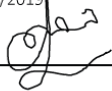
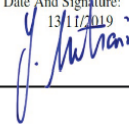
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APPENDIX "A" - APPENDICES FOR CONTRACTS / ORDERS QUALITY REQUIREMENTS Q – APP – 02 – PR (11/2019)

 THE ISRAEL ELECTRIC CORPORATION LTD. Procurement Division QUALITY CONTROL UNIT			
TITLE	APPENDICES FOR CONTRACTS / ORDERS	Spec. No.	Q - APP - 02-PR
		Rev.	05
		Status	05/11/2019
SUB TITLE	QUALITY REQUIREMENTS	Volume	PAGE 1 FROM 7

1. GENERAL

- 1.1 The quality requirements specified herein constitute an integral part of the Contract and should be implemented without any additional cost to the Purchaser or any change in the Contract schedule. These requirements are in addition to, and without derogation from other applicable provisions of the Contract, if any, including, without limitation, the general provisions of the General Conditions – Annexure "A", the specific requirements of Annexure "M" and the Specification requirements – Annexure "B".
- 1.2 The Contractor shall make all the necessary arrangements and prepare all the required and necessary means to enable IEC's Quality Control Unit Representative(s) to review, observe, audit, inspect, test and survey the Work - at any of the facilities where Work or any part thereof is performed, including those of the Contractor and of its Sub-Contractor(s). Upon Purchaser's request the Contractor shall submit un-priced copies of its orders to the Sub-Contractor(s) pertaining to the Work/Contract, clearly marked with the Purchaser's name and Contract number, specifically indicating Contractor's quality requirements from its Sub-Contractor(s), to allow verification of proper implementation of the quality requirements.
- 1.3 The Contractor shall nominate promptly after Contract award a quality engineer or a quality specialist to control and manage the quality requirements of the Contract. This person shall have the authority and responsibility with respect to maintaining the quality plan, coordinating the tests and inspections and verifying compliance with the quality requirements.
- 1.4 Manufacturing shall not commence prior to respective drawing approval by the Purchaser.
- 1.5 All materials used in the manufacture of the Equipment shall conform to the Specification, approved drawings, and accepted Standards. Use of alternate materials and subassemblies is not accepted unless a specific and documented authorization is granted in writing by the Purchaser.

PREPARED BY B. Ben-Akiva Q.C. Unit Quality Engineering	CHECKED BY K. Arbiv Manager Of Quality Control I.E.C	APPROVED BY Y. Mitrani Deputy Head of Procurement Division I.E.C
Date And Signature: 05/11/2019 	Date And Signature: 13/11/2019 	Date And Signature: 13/11/2019 

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2. DEFINITIONS, CLASSIFICATIONS AND ABBREVIATIONS

- 2.1 CORRECTIVE ACTION (CA) – As defined in ISO 9000:2005.
- 2.2 QUALITY PLAN (QP) – a plan, prepared by the Contractor especially for the Contract, in accordance with ISO 10005, to ensure that the Work meets all the quality requirements.
- 2.3 INSPECTION AND TEST PLAN (ITP) – a plan, in the format of Exhibit "A" attached hereto or any other form approved by the Purchaser, specifying all the inspections and tests for the Work (including witness and hold points) covering all aspects of design, type tests, first article inspection, manufacturing, in process inspection, product qualification, final inspection/s and test/s, packing, transportation, erection and commissioning.
- 2.4 QCUR - the Purchaser's Quality Control Unit Representative and/or any other representative authorized by it.
- 2.5 WITNESS POINT (WP) - a planned visit of the QCUR to Contractor's facility, before delivery of any portion of the Work, in order to witness a specific inspection and/or test detailed in the ITP.
- 2.6 HOLD POINT (HP) – the same as WP but with the distinction that the Contractor is not permitted to proceed with its planned activities without having received Purchaser's written approval.
- 2.7 NON CONFORMANCE (NC) - deviation from any specified quality characteristic of the Work.
- 2.8 NON CONFORMANCE REPORT (NCR) - a report, on Contractor's numbered serial form, describing the details of a Non Conformance, from its detection through its disposition and corrective action(s).
- 2.9 QUALITY CHARACTERISTIC – any identifiable property of the Work (i.e. physical, chemical, functional, visual, technical, environmental, economical and statistical requirement of applicable standard/code, etc.)
- 2.10 WORK - equipment and services to be provided by the Contractor, all as further detailed in the Contract.
- 2.11 SPECIAL PROCESS - irreversible manufacturing process, or a process which requires special or specific tools.

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3. QUALITY PLAN AND INSPECTION AND TEST PLAN

- 3.1 The Contractor shall submit, in accordance with the documentation submission schedule (Annx. J) or if not specified therein within fourteen (14) days after Contract award, detailed Inspection and Test Plan, for Purchaser's review and approval. Any subsequent alterations to these plans shall be submitted for Purchaser's approval prior to start of any portion of the Work that may be affected by such alterations.
- 3.2 Contractor shall not commence purchasing and manufacturing prior to receiving Purchaser's written approval to the Quality and/or the Inspection and Test Plans.

4. DOCUMENTATION

- 4.1 The Contractor shall submit for Purchaser's review, as an integral part of the Quality Plan, the quality and manufacturing/operations procedures pertaining to the Work, and shall promptly provide any explanations as may be requested by the Purchaser with respect thereto.
- 4.2 The Contractor shall submit to the Purchaser, for review, comment and approval, in accordance with the documentation submission schedule but at least twenty one (21) days prior to the implementation of special processes, the relevant procedures including all the process qualifications and the employees' certifications for said special processes.

5. INSPECTIONS AND TESTS

- 5.1 The Contractor shall provide test and inspection equipment and/or any other means required in accordance with applicable industrial standards, all as may be required for the proper execution of the Work and especially for the execution of the ITP .
- 5.2 The Contractor shall ensure that all tests or inspections (including source inspections) forming part of the Work shall be carried out by proficient organizations or individuals certified to EN 45004 (level A or C). Any independent inspector shall be subject to Purchaser's approval.
- 5.3 Type tests, Routine tests and Sample tests (where applicable) shall be carried out in accordance with the provisions set forth in Annexure "B", Annexure "M", or as otherwise specified in the Contract.

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- 5.4 All other qualification tests (for mechanical equipment) shall be witnessed by the QCUR, and subsequently all the relevant quality records shall be submitted for Purchaser's review. The 1st article/piece test shall be considered a witness point and the serial manufacturing shall commence only after its successful completion.

6. INSPECTION NOTIFICATION

Unless otherwise specified in the General Conditions, Annexure "A", or elsewhere in the Contract:

- 6.1 The Contractor shall provide the Purchaser with preliminary notification of readiness for testing and inspection of each part of the Work two (2) months prior to such readiness. Final notification shall be provided to the Purchaser two (2) weeks prior to such readiness in the format of Exhibit "B".
- 6.2 Purchaser shall provide Contractor with notice of its attendance and shall bear the expenses related to such attendance. In the event the Purchaser's representatives fail to attend the tests or inspections as scheduled, the Contractor may proceed whilst properly recording the test procedures and all the test results for timely submission to Purchaser, except in the case of specific hold points agreed upon in the Contract, for which Contractor shall require Purchaser's permission to continue.
- 6.3 The witnessing of the Contractor's tests and inspection(s) by the Purchaser shall in no way whatsoever relieve the Contractor of any of its responsibilities or liabilities under the Contract, nor shall it be interpreted in any way as implying acceptance of the Work.

7. QUALITY RECORDS

- 7.1 The Quality Records referenced in this clause shall be submitted in Hebrew and/or in English.
- 7.2 Contractor shall make available to Purchaser, upon Purchaser's request, for review and comment, at Purchaser's premises or at any other mutually agreed upon place in Israel, the quality records of any - Type test, Routine test, Qualification test, First Article Inspection/Test, Process qualification, Special process and/or any other inspection/test/examination called for by the Contract.

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7.3 Original Material test reports and Test and Inspection certificates, including quality records of WP not witnessed by the QCUR, signed and attested by the Contractor, and containing actual measured values, in accordance with EN 10204-3.1/3.2, shall be submitted by the Contractor to the Purchaser within 5 days following their generation for approval by IEC.

7.4 The submission of the applicable quality records shall constitute a condition precedent to delivery of the relevant portion of the Work.

8. HANDLING OF NONCONFORMANCES AND CORRECTIVE ACTIONS

8.1 It is the Contractor's obligation to report to the Purchaser of any nonconforming item/event pertaining to the Work. The relevant documentation and quality records shall be submitted to the Purchaser immediately after said NC has been observed.

8.2 In case the Contractor fails to report of a non conformance in due time, Purchaser may request Contractor to dismantle the nonconforming part (to witness the NC) at no additional cost to the Purchaser.

8.3 Following observation of a Non Conformance, the Contractor shall propose, get Purchaser's approval and thereafter implement suitable corrective action/s (CA). In case a CA is not implemented and the Work is adversely affected, the Purchaser may request the Contractor to stop related activities and hold the Contractor responsible for delays in the Contract schedule until the problem is reasonably resolved.

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EXHIBIT A

I&T Plan FORM

CONTRACTOR'S: Name, I&T Plan Title, The Product Inspected/Tested, and Document Identity & Approval. PURCHASER'S: Name And Project's Name And Location. Purchase Order No. & Materiel No. or C1 Item No.									
No	The inspection or test	Applicable documents	Wp/Hp or Other	Inspected / Tested By				The Report / Certificate and Its Ref. Std/ Procedure	Remarks
				Subcont/ Supplier	Contractor	Purchaser	Other		
Approval By The Contractor's Quality Assurance/Control									

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EXHIBIT B

INSPECTION NOTIFICATION.

Supplier details:	
-------------------	--

1 Project:

2 Contract No.:

3 Owner: Israel Electric Corporation Ltd.

4 Contractor:

5 Address of Place of inspection:

Company:

Contact Person:

Telephone No.:

Fax No.:

6 Proposed Date of Inspection: preliminary: confirmed:

The Inspection and/or Testing shall be carried out on the following Items :

7 Description of item:			
8 Description of Inspection:	☐ Intermediate stage	☐ Final inspection	
9 Reference to ITP/other Documents:			
It is certified that: a) Approved drawings/quality plans/data sheets/any relevant specifications for the items as above shall be available at the time and place of inspection. b) Internal inspections and/or testing of the items as above have been carried out by the Contractor to his satisfaction. The Contractor finds the items satisfactorily for participation in or witnessing of inspection and/or testing by the Customer / any other person authorized under or designated in accordance with the Contract.			
Date:			Signature Contact Person:

Participation Contractor ☐ yes ☐ no Date: _____ Signature: _____
 Participation Purchaser ☐ yes ☐ no Date: _____ Signature: _____

Comments:

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APPENDIX "B" - STATEMENT OF MANUFACTURING EXPERIENCE

I, _____ (enter name), hereby state the following:

1. I _____ (enter name), am authorized to sign this statement on behalf of _____ ("the Manufacturer").
2. I hold the position of _____ (enter job title and description, i.e. partner, production manager, sales manager, etc.) at the Manufacturer.
3. I have been in this position since _____ (enter date).
4. I am providing this statement with regards to I.E.C's tender number _____ ("the Tender").
5. The facts/details given in this statement have been checked and verified by me.
6. _____ the Manufacturer has experience in production of the proposed item, for at least 3 years in the last 5 years, prior to tender submission.
7. I hereby undertake to provide, upon I.E.Corp's request and at its sole discretion, any Other documents (reference list, quantity, dates of supply, letter of Recommendations etc.) Or other Information requested for this tender for Purposes of proving said experience.

Signature

Date

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APPENDIX "C" - Revision History

Version	Date	Update by	Modifications
2	08/06/2025	Itai Leron	The revision includes the following changes: 1. Addition of the clause - The Quality Control requirements Q-APP-02-PR R05 2. Correction of packaging requirements 3. Correction of the Questionnaire 4. Addition of appendix "B" – STATEMENT OF MANUFACTURING EXPERIENCE