

LEGAL NOTICE NO. 212

REPUBLIC OF TRINIDAD AND TOBAGO

THE STANDARDS ACT CHAP. 82:03

NOTICE OF DECLARATION OF TRINIDAD AND TOBAGO  
STANDARD

IN ACCORDANCE with section 18(3) of the Standards Act, Chap. 82:03, the Trinidad and Tobago Bureau of Standards hereby gives notice that the following specifications were declared by the Bureau to be Trinidad and Tobago Standards with effect from the 8th November, 1994.

<i>Trinidad and Tobago Standard</i>	<i>Title</i>
TTS 477: 1994	Specification for Matches
TTS 509/6.2: 1994 (BS 6469: Section 99.2:1992)	Insulating and Sheathing Materials of Electric Cables Part 6—Test methods not specified in Parts 1 to 5. Electrical tests.
TTS 509/6.1: 1994 (BS 6469: Section 99.1:1992)	Insulating and Sheathing Materials of Electric Cables Part 6—Test methods not specified in Parts 1 to 5. Non- electrical tests.
TTS 509/5.1: 1994 (BS 6469: Section 5.1:1992)	Insulating and Sheathing Materials of Electric Cables Part 5. Methods of test specific to filling compounds section 5.1 Drop-point—Separation of oil—Lower temperature brittleness— Total acid number—Absence of corrosive components—Permittivity at 23°C—D.C. resistivity at 23°C and 100°C.
TTS 509/4.2: 1994 (BS 6469: Section 4.2:1992)	Insulating and Sheathing Materials of Electric Cables Part 4. Methods of test specific to polyethylene and polypropylene compounds section 4.2 Elongation at break after preconditioning —Wrapping test after preconditioning—Wrapping test after

<i>Trinidad and Tobago Standard</i>	<i>Title</i>
	thermal ageing in air— Measurement of mass increase— Long-term stability test—Test method for copper-catalysed oxidative degradation.
TTS 509/4.1: 1994 (BS 6469: Section 4.1:1992)	Insulating and Sheathing Material of Electric Cables Part 4. Methods of test specific to polyethylene and polypropylene compounds section 4.1 Resistance to environmental stress cracking—Wrapping test after thermal ageing in air—Measurement of the melt flow index—Carbon black/and or mineral content measurement in PE.
TTS 509/3.2: 1994 (BS 6469: Section 3.2:1992)	Insulating and Sheathing Materials of Electric Cables Part 3. Methods of test specific of PVC compounds section 3.2 Loss of mass test—Thermal Stability test.
TTS 509/3.1: 1994 (BS 6469: Section 3.1:1992)	Insulating and Sheathing Materials of Electric Cables Part 3. Methods of test specific to PVC compounds section 3.1 Pressure test at high temperature— Tests for resistance to cracking.
TTS 509/ 2.1: 1994 (BS 6469: Section 2.1:1992)	Insulating and Sheathing Materials of Electric Cables Part 2. Methods of test specific to elastomeric compounds section 2.1 Ozone resistance test—Hot set test—Mineral oil immersion test.
TTS 509/1.4: 1994 (BS 6469: Section 1.4:1992)	Insulating and Sheathing Materials of Electric Cables Part 1. Methods of test for general application—Section 1.4— Tests at Low temperature.
TTS 509/1.3: 1994 (BS 6469: Section 1.3:1992)	Insulating and Sheathing Materials of Electric Cables Part 1. Methods of test for general application—Section 1.3— Methods for determining the density— Water absorption tests—Shrinkage tests.

<i>Trinidad and Tobago Standard</i>	<i>Title</i>
TTS 509/1.2: 1994 (BS 6469: Section 1.2:1992)	Insulation and Sheathing Materials of Electric Cables Part 1. Methods of test for general application—Section 1.2—Thermal ageing methods.
TTS 509/1.1: 1994 (BS 6469: Section 1.1:1992)	Insulating and Sheathing Materials of Electric Cables Part 1. Methods of test for general application—Section 1.1—Measurement of thickness and overall dimensions—Tests for determining the mechanical properties.
TTS 508: 1994 (BS 6500: 1990)	Specification for Insulated Flexible cords and cables.
TTS 507: 1994 (BS 5467: 1989)	Specification for Cables with thermosetting insulating for electricity supply for rated voltages of up to and including 600/1000 V and up to and including 1900/3300 V.
TTS 506: 1994 (BS 6346: 1989)	Specification for PVC-Insulated cables for electricity supply.

These Trinidad and Tobago Standards are available at the Trinidad and Tobago Bureau of Standards, 1, Century Drive, Trincity Industrial Estate, Macoya, Tunapuna, P.O. Box 467, Port-of-Spain.

**B. MOORE**

*Secretary, Bureau of Standards*