

LEGAL NOTICE No. 176

REPUBLIC OF TRINIDAD AND TOBAGO

THE STANDARDS ACT, CHAP. 82:03

NOTICE OF DECLARATION OF TRINIDAD AND TOBAGO
STANDARDS

IN ACCORDANCE with section 18(3) of the Standards Act, Chap. 82:03 as amended by the Standards (Amendment) Act, 1985, 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 3rd July, 1991.

<i>Trinidad and Tobago Standard</i>	<i>Foreign or International</i>	<i>Title</i>
TTS 16 80 300: Part 1		Method for Determining the Softening Point of UPVC Pipes and Fittings
TTS 16 80 300: Part 2	ISO 2505-1981	Unplasticized Polyvinyl Chloride (PVC) Pipes—Longitudinal Reversion—Test Methods and Specification
TTS 16 80 300: Part 3		Method of Test for Determining the Fracture Toughness of UPVC Pipes
TTS 16 80 300: Part 4	ISO 3473-1977	Unplasticized Polyvinyl Chloride (PVC) Pipes—Effect of Sulphuric Acid—Requirement and Test Method
TTS 16 80 300: Part 5	ISO 3474-1976	Unplasticized Polyvinyl Chloride (PVC) Pipes—Specification and Measurement of Opacity
TTS 16 80 300: Part 6	ISO 3114-1977	Unplasticized Polyvinyl Chloride (PVC) Pipes for Potable Water Supply—Extractability of Lead and Tin—Test Method
TTS 16 80 300: Part 7	ISO 3127-1980	Unplasticized Polyvinyl Chloride (PVC) Pipes for the Transport of Fluids—Determination and Specification of Resistance to External Blows
TTS 16 80 300: Part 8		Methods of Test for Hydrostatic Pressure Testing of UPVC Pipes—Short-Term Test

<i>Trinidad and Tobago Standard</i>	<i>Foreign or International</i>	<i>Title</i>
TTS 16 80 300: Part 9		Methods of Test for Hydrostatic Pressure Testing of UPVC Pipes—Long-Term Test
TTS 16 80 500		Specification for Unplasticized Polyvinyl Chloride (PVC) Pressure Pipe for Cold Potable Water Services
TTS 31 60 503: (1st Revision)		Requirements and Methods of Test for Spark Plugs
TTS 31 60 504: Part 1 (Revision)	ISO 1919-1988	Main Dimensions of Spark Plugs for Road Vehicles—M14×1,25 Spark Plugs with Flat Seating and Their Cylinder Head Housing
TTS 31 60 504: Part 2 (Revision)	ISO 2344-1987	Main Dimensions of Spark Plugs for Road Vehicles—M14×1,25 Spark Plugs with Conical Seating and Their Cylinder Head Housing
TTS 31 60 504: Part 3 (Revision)	ISO 2345-1987	Main Dimensions of Spark Plugs for Road Vehicles—M18×1,5 Spark Plugs with Conical Seating and Their Cylinder Head Housing
TTS 31 60 504: Part 4 (Revision)	ISO 2346-1982	Main Dimensions of Spark Plugs for Road Vehicles—Compact Spark Plugs M14×1,25 with Flat Seating and Their Cylinder Head Housing
TTS 31 60 504: Part 5 (Revision)	ISO 2347-1987	Main Dimensions of Spark Plugs for Road Vehicles—M14×1,25 Compact Spark Plugs with Conical Seating and Their Cylinder Head Housing
TTS 31 60 504 Part 6 (Revision)	ISO 2704-1982	Main Dimensions of Spark Plugs for Road Vehicles—Spark Plugs M10×1 with Flat Seating and Their Cylinder Head Housing
TTS 31 60 504 Part 7 (Revision)	ISO 2705-1982	Main Dimensions of Spark Plugs for Road Vehicles—Spark Plugs M12×1,25 with Flat Seating and Their Cylinder Head Housing

TTS 16 40 400: Part 1:1990	Methods of Measurement and Evaluation of Defects in Timber Part 1: Logs
TTS 16 40 400: Part 2:1990	Methods of Measurements and Evaluation of Defects in Timber —Part 2: Lumber

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, Trinidad and Tobago
Bureau of Standards*