

A PHYSICAL TEST METHODS

T	FLTM NUMBER	FLTM TITLE	FLTM DATE
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Textiles and Artificial Leather

I	BN 001-01	RESISTANCE OF MATERIALS TO FADE (USE SAE J 1885)	82-01-01
A	EU-BN 001-01	RESISTANCE OF MATERIALS TO FADE	01-08-22
A	EU-BN 001-02	YARN PULL-OUT STRENGTH OF WOVEN FABRICS	01-08-22
A	BN 002-03	FLEX TEST FOR AUTOMOTIVE SEAT FABRIC MATERIALS	01-08-22
A	EU-BN 003-02	DETERMINATION OF TENSILE STRENGTH AND ELONGATION OF GENUINE LEATHER	01-08-22
I	BN 004-01	STRETCH AND SET OF TEXTILES, ARTIFICIAL AND GENUINE LEATHER (USE SAE J 855)	57-09-11
I	EU-BN 004-01	STRETCH AND SET OF TEXTILES, ARTIFICIAL LEATHER AND GENUINE LEATHER (USE SAE J 855)	94-02-28
A	BN 005-02	SHRINKAGE TEST FOR TEXTILES	01-08-22
A	BN 008-06	SCRATCH TEST FOR PLASTISOL ACOUSTICAL COATING	92-07-02
I	BN 008-11	INSULATING PROPERTIES OF INSULATING AND PADDING MATERIALS (USE SAE J 1361)	93-05-05
I	BN 008-12	RESISTANCE TO FIBER LOSS (USE SAE J 1530)	82-05-01
A	BN 012-03	RESISTANCE OF VINYL TO MILDEW ("PINK" STAINING)	01-08-22
A	BN 012-06	CLEANABILITY TEST FOR OUTSIDE VINYL COATED MATERIAL	01-08-22
A	BN 013-03	TEST METHOD FOR UNITIZED SEAT COVER ASSEMBLIES	01-08-22
A	BN 013-04	RESISTANCE TO AGING AND FLEXING OF BONDED INLAY ASSEMBLIES	01-08-22
A	BN 013-06	HEAT EMBOSSEING TEST FOR LIGHT WEIGHT EXPANDED VINYL COPOLYMER OR VINYL COATED FABRIC	01-08-22
A	BN 013-07	ELONGATION OF AN EXTRUDED, CORED OR UNCORED, VINYL WELT ASSEMBLY UNDER TENSILE LOAD	01-08-22

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Textiles and Artificial Leather

A	BN 014-03	FRICTION TEST FOR AUTOMOTIVE SEAT MATERIALS	01-08-22
A	BN 015-01	COMPRESSION AND RECOVERY OF TEXTILE MATERIALS	00-08-30
A	EU-BN 015-01	COMPRESSION AND RECOVERY OF TEXTILE MATERIALS	01-08-22
A	BN 015-02	COMPRESSION AND RECOVERY OF TEXTILE MATERIALS	01-08-22
A	EU-BN 015-02	COMPRESSION AND RECOVERY OF TEXTILE MATERIALS	01-08-22
A	BN 015-03	ENERGY ABSORPTION OF PADDING MATERIALS	01-08-22
A	BN 015-06	LOAD INDENTATION TEST FOR FLEXIBLE CELLULAR FOAMS	01-09-10
A	BN 017-01	DETERMINATION OF THE EFFECT OF FADEOMETER AGING ON TENSILE STRENGTH OF SEWING THREADS AND SEAT BELTS	01-09-10
A	EU-BN 017-01	DETERMINATION OF THE CHANGE IN TENSILE STRENGTH OF SEWING THREADS AND SEAT BELTS AFTER AGEING	01-09-10
A	BN 017-02	EVALUATION OF AUTOMOTIVE TRIM MATERIALS TO SUNLIGHT DEGRADATION	01-08-22
A	EU-BN 017-02	DETERMINATION OF TENSILE STRENGTH OF TRIM MATERIALS AFTER AGEING	01-08-22
I	BN 018-01	WICKING TEST - TEXTILE MATERIALS (USE 4 H IMMERSION WITH FOLLOWING SAE STANDARD) (USE SAE J 913)	84-12-01
I	EU-BN 018-01	WICKING TEST FOR TEXTILE MATERIALS (USE 4 H IMMERSION WITH FOLLOWING SAE STANDARD) (USE SAE J 913)	94-02-28
A	BN 018-02	CORROSION TEST FOR LANDAU TOP MATERIALS	01-09-10
I	BN 022-01	TRAPEZOID TEAR STRENGTH (USE ASTM D 5733)	66-10-25
A	BN 023-02	THICKNESS TEST FOR PADDING MATERIALS	00-12-01
A	BN 024-01	FLAMMABILITY TEST FOR TRIM MATERIALS	01-09-10