

A PHYSICAL TEST METHODS

T	FLTM NUMBER	FLTM TITLE	FLTM DATE
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Plastics

A	BO 001-02	PLASTICS - TEST FOR AGING IN GASOLINE	01-03-20
A	BO 004-01	PARTICLE SIZE TEST FOR RESINS	01-03-20
A	BO 005-01	INCLINED PLATE FLOW TEST FOR POWDERED RESINS	01-03-20
A	BO 006-01	DETERMINATION OF ASH CONTENT OF RESINS	01-03-20
A	BO 006-02	DETERMINATION OF ASH CONTENT OF MOLDED MATERIALS	01-03-20
A	EU-BO 006-02	DETERMINATION OF ASH CONTENT OF MOULDING MATERIALS	01-03-20
A	BO 006-03	DETERMINATION OF FILLER CONTENT IN POLYTETRAFLUOROETHYLENE	00-08-31
A	BO 007-01	SOFTENING POINT OF RESINS - BAR-BRUSH METHOD	00-11-09
A	BO 012-01	RESISTANCE OF POLYURETHANE FOAM TO DETERIORATION	01-03-20
A	EU-BO 012-01	TEST FOR DETERIORATION OF POLYURETHANE MATERIALS AFTER HUMIDITY AGEING	01-03-27
A	BO 012-04	DYNAMIC FLEX FATIGUE TEST FOR FOAM AND FIBER PADS	01-08-22
A	BO 012-05	HYSTERESIS OF FLEXIBLE AUTOMOTIVE GRADE SEATING FOAM	01-03-27
A	BO 013-02	INDENTATION TEST FOR FLEXIBLE POLYURETHANE FOAM	00-11-09
I	BO 014-02	EVALUATION OF GRADIENT COLOR BANDS IN WINDSHIELDS (USE SAE J 1203)	60-02-10
A	BO 015-03	RESISTANCE OF WOODGRAIN FILMS TO HIGH INTENSITY ULTRAVIOLET EXPOSURE	00-11-09
I	BO 016-01	FOGGING TEST FOR CRASH PADS (USE THE FOLLOWING SAE STANDARD WITH 3 H AT 100 C HEATING, 21 C COOLING PLATE, POST TEST CONDITIONING 1 AND 16 H, RATING: 70 MIN) (USE SAE J 1756)	01-03-30

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Plastics

I BO 016-02	FOGGING TEST (USE THE FOLLOWING SAE STANDARD WITH 3 HOURS AT 100 C HEATING, 21 C COOLING PLATE, POST TEST CONDITIONING 1 AND 16 HOURS, RATING: 70 MIN) (USE SAE J 1756)	92-07-24
I EU-BO 016-02	FOGGING TEST (USE THE FOLLOWING SAE STANDARD WITH 3 HOURS AT 100 C HEATING, 21 C COOLING PLATE, POST TEST CONDITIONING 1 AND 16 HOURS, RATING: 70 MIN (USE SAE J 1756)	94-02-28
A BO 019-01	WEAR RESISTANCE TEST FOR PAINTED PLASTICS	01-03-27
A BO 021-01	DETERMINATION OF FLOW RATIO OF POLYETHYLENES	01-03-27
A BO 021-02	MELTING POINT DETERMINATION OF PLASTICS -FISHER-JOHNS METHODS	01-03-27
A BO 021-03	METHOD FOR DETERMINING FLOW UNDER LOAD OF VARIOUS PLASTIC AT MODERATE TEMPERATURES	01-03-27
A BO 021-04	IMPACT RESISTANCE OF PLASTIC VALVE STEM SEALS	01-03-27
I BO 022-01	TEST METHOD FOR LUMINOUS REFLECTANCE OF MIRRORS (USE SAE J 964)	66-08-19
A EU-BO 022-01	TEST METHOD FOR LUMINOUS REFLECTANCE OF MIRRORS	00-12-01
I BO 023-01	ABRASION RESISTANCE TEST FOR INSULATED CABLE (USE SAE ABRASION TEST; BRACKET, WEIGHT AND TRAVEL AS SPECIFIED IN MATERIAL SPECIFICATION) (USE SAE J 1128)	92-07-27
A BO 024-01	DETERMINATION OF MOISTURE CONTENT OF NYLON - MOISTURE METER METHOD	01-03-27
A BO 024-02	DETERMINATION OF MOISTURE CONTENT OF NYLON - VACUUM OVEN METHOD	01-03-27
A BO 027-01	RESISTANCE OF RIGID POLYMERS TO CRAZING	01-03-27
A BO 029-03	WATER IMMERSION - WARP TEST OF ELASTOMERS AND PLASTICS	01-03-27

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Plastics

A	EU-BO 050-01	RESISTANCE TO ARTIFICIAL WEATHERING (XENON ARC)	01-03-27
A	EU-BO 051-04	DETERMINATION OF IMPACT RESILIENCE	01-03-27
A	EU-BO 051-05	INDENTATION HARDNESS TEST FOR POLYURETHANE FOAMED PARTS	01-03-27
A	EU-BO 051-09	COLD FLEXIBILITY OF PLASTIC FILM AND SHEETING	01-03-27
A	EU-BO 052-01	COMPRESSION LOAD DEFLECTION TEST FOR POLYURETHANE FOAM	01-03-27
A	EU-BO 052-02	DETERMINATION OF THE WATER PERMEABILITY OF FOAM	01-03-27
A	EU-BO 054-01	INDENTATION HARDNESS TEST FOR PLASTICS	01-03-28
A	EU-BO 058-02	DETERMINATION OF THE GRADE OF MATURATION OF PRE-PREGS	01-03-28
A	EU-BO 060-01	HYDROLYSIS RESISTANCE OF THERMOPLASTIC MOULDING COMPOUNDS (EXTRACTION-HYDROLYSIS-OXIDATION TEST, EHO-TEST)	01-03-28
A	BO 101-01	RESISTANCE TO ARTIFICIAL WEATHERING (REPLACES FLTM BO 001-01, FLTM EU-BO 001-01)	01-03-28
I	BO 101-03	ACCELERATED EXPOSURE OF AUTOMOTIVE EXTERIOR MATERIALS BY XENON ARC (USE SAE J 1960)	90-02-07
A	BO 101-05	DETERMINATION OF FUEL RESISTANCE OF PLASTIC PARTS (REPLACES FLTM EU-BO 001-05)	01-03-28
A	BO 101-06	ADHESION STRENGTH OF COEXTRUDED BLOW MOLDED PLASTIC FUEL TANK MATERIAL BY T-PEEL TEST METHOD	01-03-28
A	BO 106-04	DETERMINATION OF INERT FILLERS IN POLYMERS	00-11-09
A	BO 111-01	INDENTATION TEST FOR CRASH PADS (REPLACES FLTM BO 011-01)	01-03-28