

시험 및 인증 정보 (Test & Certificate)

Tel : +82-2-980-9800

www.anycerti.com

info@anycerti.com

Prepared by Joe Fledman

Ford 시험 목록

Ford 시험 목록입니다.

DVM-0006-EX : Exterior Lighting DVM: Sunload Warpage
DVM-0024-MA : Sunload
E-1 : Waterford plant standard test method-Tensile, Elongation and Modulus
E-19 : Waterford plant standard test method-Tear Resistance
E-60 : Waterford plant standard test method-Lap Shear Strength
ESA-M2P109-A2 : Paint Quality, Color and Clear Coating, Exterior Parts
ESB-M4D500-A : Polypropylene (PP) copolymer, medium impact, color pigmented, low gloss, interior
ESF-M4D9-A : ACRYLIC RESIN ESF-M4D9
FLTM-BI 104-02 : Humidity Resistance
FLTM-BI 107-05 : Thermal shock test for Paint adhesion
FLTM-BI 124-01 : Filiform corrosion test
FLTM-BI 157-06 : High performance stone chip Resistance test new rating scale
FLTM-BI 161-01 : Mar Resistance Determination for Automotive Coatings
FLTM-BN 102-04 : Flex fold test
FLTM-BN 103-01 : Resistance of Coated fabrics and Plastic film to migration staining and blocking
FLTM-BN 107-01 : Crocking test
FLTM-BN 108-02 : Resistance to abrasion-taber abraser
FLTM-BN 108-13 : Resistance to scratching
FLTM-BO 101-01 : Resistance to artificial weathering
FLTM-BO 101-05 termination of fuel Resistance of Plastic parts
FLTM-BO 111-02 : Test for indentation and recovery
FLTM-BO 113-03 : Load deflection test
FLTM-BO 113-04 : Rolling sphere fatigue test for arm rest and other intricate trim assemblies
FLTM-BO 115-01 : Plastics-Resistance to artificial weathering
FLTM-BO 116-01 : Exposure of interior trim Materials in a controlled irradiance water cooled Xenon Arc apparatus
FLTM-BO 131-01 termination and assessment of odor from interior trim Materials/components/assemblies
FLTM-BO 131-01 : Identify and evaluate the odors of decorative Materials / components / elements in the interior
FLTM-BO 151-01 : Resistance to low temperature impact
FLTM-BO 155-01 : Plastics and tapes Resistance to protective waxes and dewaxing material
FLTM-BP 101-01 : Rubber-degradation by ozone
FLTM-BP 106-03 : Low temperature brittleness of Rubber and Rubber-like material
FLTM-BP 108-06 : Compression set of coolant hoses
FLTM-BP 153-01 : Staining of surfaces by polymer and Elastomer
FLTM-BQ 104-07 vironmental test cycles

시험 및 인증 정보 (Test & Certificate)

Tel : +82-2-980-9800

www.anycerti.com

info@anycerti.com

Prepared by Joe Fledman

FLTM-BU 151-01 termination of trim adhesive strength
FLTM-EU-BN-001-01 : Resistance of Materials to fade
P-54B : Waterford plant standard test method-Viscosity-One Package RTV Base
S95UW-19B591-AA : SPEC-HOS ASY A/C (Air Conditioning Hose Assembly)
WSD-M2D381-A2 : ThermoPlastic Elastomer (TPE), polyolefin, EPDM Rubber moderate heat resistant, flame retardant, 82 durometer a hardness
WSD-M96D14-A3 : Hose, epdm rubber-rayon or polyester einforcedgine coolant resistant low compression set
WSD-M9P8-A : Rubber Parts, Interior And Exterior Performance
WSF-M11P8-A2 : Adhesion Requirements, Pressure Sensitive Adhesive, Sponge Rubber, Higher Tack
WSH-M96D25-A2 : Hose, air conditioning refrigerant (nylon barrier) resistant medium pressure
WSK-M20416-A : Polyurethane (PUR) foam, molded high resilience
WSK-M4D670-A : Polypropylene (PP) Copolymer. medium high impact molding compound
WSK-M4D686-A : Polypropylene (PP), homopolymer molding compound
WSK-M4D745-A : ABS molding compound, high heat resistant high impact strength, interior
WSK-M4D752-A : Specification of material-Polyamide (PA) 66 heat stabilized, resistant to low temperatures, 30% glass fiber for reinforcement, the mixture for pressing
WSK-M4D752-A : Polyamide (PA) 66, heat stabilized, cooling agent resistant, 30 % glass fiber reinforced molding compound
WSK-M98P9-A : Finished parts, plastics, non-decorative
WSS-M21P17 : Corrosion protective coating, electrolytic zinc plate, trivalent chromium, leached and sealed.
WSS-M2P180-A : Paint performance, Rigid substrates, exterior
WSS-M2P188-A1 : Paint performance, plastic substrates, interior
WSS-M4D941-A1 : Polypropylene (PP) Homopolymer, 30 % Glass Fiber/Mica Reinforced Molding Compound, Lubricated and Heat Stabilized with 25 % minimum recycled content
WSS-M80J6-A : Clear TopCoat, UV curable, Abrasion Resistant, Transparent Plastic P.
WSS-M99P32-A : Performance, Acoustical and Thermal Assemblies

*출처: www.anycerti.com