

NAVISTAR, INC.		
CEMS (CORPORATE ENGINEERING MATERIAL SPECIFICATION)		NUMBER: CEMS GT Index
TITLE: Index of GT Test Methods		CURRENT ISSUE DATE: Oct. 2015
WRITTEN/REVIEWED BY: Materials Engineering	APPROVED BY: Materials Engineering	SUPERSEDES ISSUE OF: Aug 2015
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<i>This specification may involve hazardous materials, equipment, and procedures. This specification does not purport to address all of the safety issues associated with its use. The user is responsible to consult appropriate safety and health practices and to determine the applicability of regulatory limits prior to use.</i>		
Change Notice: Made Void GT-24. See MPAPS GT-24 for replacement method		

Index of GT Test Methods

Spec NUMBER	TITLE	DATE	Author
CEMS-GT-INDEX	Index of GT Test Methods	October 2015	Materials Engineering
CEMS-GT-1A	Nonvolatile Content of Paint by Weight VOID	August 2015	Materials Engineering
CEMS-GT-1B	Nonvolatile Content of Paint by Volume VOID	August 2015	Materials Engineering
CEMS-GT-2A & 2B	Hiding Power of Paint (Wet & Dry Film) VOID	August 2015	Materials Engineering
CEMS-GT-3B	Storage Stability of Paint VOID	August 2015	Materials Engineering
CEMS-GT-3C	Dip Paint Stability VOID	August 2015	Materials Engineering
CEMS-GT-3F	Storage Stability of Paint in Pressurized Cans VOID	August 2015	Materials Engineering
CEMS-GT-4B	Color Stability of Paint VOID	August 2015	Materials Engineering
CEMS-GT-4C	Toughness of Paint VOID	August 2015	Materials Engineering
CEMS-GT-4D	Hardness of Paint VOID	August 2015	Materials Engineering
CEMS-GT-4E	Taping and Recoating Properties of Paint VOID	August 2015	Materials Engineering
CEMS-GT-4F	Wrinkling Resistance of Paint VOID	August 2015	Materials Engineering
CEMS-GT-4G	Curing Properties At Three Months VOID	August 2015	Materials Engineering
CEMS-GT-4H	Properties of Catalyzed Paint VOID	August 2015	Materials Engineering
CEMS-GT-4J	Bleeding of Paint VOID	August 2015	Materials Engineering
CEMS-GT-4K	Intercoat Compatibility VOID	August 2015	Materials Engineering
CEMS-GT-5A	Adhesion of Paint VOID	August 2015	Materials Engineering
CEMS-GT-5B	Intercoat Adhesion of Paint VOID	August 2015	Materials Engineering
CEMS-GT-5C	Accelerated Adhesion of Paint VOID	August 2015	Materials Engineering
CEMS-GT-6A	Holdout of Paint VOID	August 2015	Materials Engineering
CEMS-GT-6B	Initial Gloss of Paint VOID	August 2015	Materials Engineering
CEMS-GT-6D	Holdout of Paint (Flash-Dry) VOID	August 2015	Materials Engineering
CEMS-GT-6E	Distinctness of Image (D.O.I.) VOID	August 2015	Materials Engineering
CEMS-GT-7B	Sanding Test for Paint VOID	August 2015	Materials Engineering
CEMS-GT-7D	Corrosion Tests to Evaluate Paint or Painted Parts VOID	August 2015	Materials Engineering
CEMS-GT-7E	Humidity Test for Paint VOID	August 2015	Materials Engineering
CEMS-GT-7F	South Florida Exposure Test for Paint VOID	August 2015	Materials Engineering
CEMS-GT-7G	Distilled Water Immersion Test for Paint VOID	August 2015	Materials Engineering
CEMS-GT-7H	Xylene – Mineral Spirits Immersion Test for Paint VOID	August 2015	Materials Engineering
CEMS-GT-7J	Antifreeze Immersion Test for Paint VOID	August 2015	Materials Engineering
CEMS-GT-7K	Engine Oil Immersion Test for Paint VOID	August 2015	Materials Engineering
CEMS-GT-8	Heat Resistant Properties of Paint VOID	August 2015	Materials Engineering
CEMS-GT-9A	Machinability of Painted Surface VOID	August 2015	Materials Engineering
CEMS-GT-9B	Solvent Resistance of Paint VOID	August 2015	Materials Engineering

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Spec NUMBER	TITLE	DATE	Author
CEMS-GT-10	Heated Paint Stability Test VOID	August 2015	Materials Engineering
CEMS-GT-11	Cracking Resistance of Paint VOID	August 2015	Materials Engineering
CEMS-GT-12	Mar Resistance of Paint VOID	August 2015	Materials Engineering
CEMS-GT-13	Panel Preparation VOID	August 2015	Materials Engineering
CEMS-GT-14A	Xylol Rubbing Test VOID	August 2015	Materials Engineering
CEMS-GT-14B	Acid Spot Test VOID	August 2015	Materials Engineering
CEMS-GT-14C	Cold Crack Test VOID	August 2015	Materials Engineering
CEMS-GT-15	Ferroxyl Test VOID	August 2015	Materials Engineering
CEMS-GT-16	Chromic Acid Compatibility Test VOID	August 2015	Materials Engineering
CEMS-GT-17	Oil Compatibility of Paint VOID	August 2015	Materials Engineering
CEMS-GT-18	Dry Film Conductivity of A Primer VOID	August 2015	Materials Engineering
CEMS-GT-19	Early Water Resistance of Sealers and Paints VOID	August 2015	Materials Engineering
CEMS-GT-20	Surface Sealing VOID	August 2015	Materials Engineering
CEMS-GT-21	Curing Properties on Receipt - Air Drying VOID	August 2015	Materials Engineering
CEMS-GT-22	Curing Properties on Receipt - Forced Dry or Baking VOID	August 2015	Materials Engineering
CEMS-GT-23	Determination of Phosphate Coating Weight on Ferrous Substrate VOID	August 2015	Materials Engineering
CEMS-GT-24	Phosphate System Compatibility VOID	October 2015	Materials Engineering
CEMS-GT-25	Chip Resistance of Paint VOID	August 2015	Materials Engineering
CEMS-GT-26	Glycol Compatibility of Paint VOID	August 2015	Materials Engineering
CEMS-GT-27	Application Heat Resistance VOID	August 2015	Materials Engineering
CEMS-GT-28	Maximum Allowable Paint Chipping Damage VOID	August 2015	Materials Engineering
CEMS-GT-29	Orange Peel-Reflected Light Intensity Measurement VOID	August 2015	Materials Engineering
CEMS-GT-30	Chipping and Salt Spray Resistance VOID	August 2015	Materials Engineering
CEMS-GT-31	Accelerated Weathering of Non-metallic Materials VOID	February 2010	Materials Engineering
CEMS-GT-32	Color Match Evaluation and Acceptance Criteria	October 2011	Materials Engineering

OBSOLETE GT Test Methods

Spec NUMBER	TITLE	Replaced by:	Date of Deletion
GT-3A	Dilution Stability of Paint	FSTM 4203.1	1973
GT-3D	Brushing Properties of Paint	FSTM 4321.1	1973
GT-3E	Spraying Properties of Paint	FSTM 4331.1	1973
GT-4A	Curing Properties on Receipt	ASTM D 1640	1973
GT-6C	Color	FSTM 4250	1973
GT-7A	Gravelometer Test for Paint	SAE J400	1968
GT-7C	Immersion	CEMS GT-7G, 7H, 7J	1968

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