

NAVISTAR, INC.		
CEMS (CORPORATE ENGINEERING MATERIAL SPECIFICATION)		NUMBER: CEMS BT-Index
TITLE: Index of BT Test Methods		CURRENT ISSUE DATE: AUGUST 2009
WRITTEN/REVIEWED BY: Materials Engineering	APPROVED BY: Materials Engineering	SUPERSEDES ISSUE OF: October 2001
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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: Replaced "International Truck and Engine Corporation" with "Navistar, Inc." per corporate directive; all active BT test methods updated.		

Spec Number	TITLE	DATE	Author
CEMS- BT-INDEX	Index of BT Test Methods	August 2009	Materials Engineering
CEMS-BT-1	Foaming Test	August 2009	Materials Engineering
CEMS-BT-2	Insoluble Deposits Test (U.S. Patent No. 2,931,219)	August 2009	Materials Engineering
CEMS-BT-3	Corrosion Test	August 2009	Materials Engineering
CEMS-BT-4	Saponifiable Matter	August 2009	Materials Engineering
CEMS-BT-5	Copper Corrosion Test	August 2009	Materials Engineering
CEMS-BT-7	Water Tolerance Test	August 2009	Materials Engineering
CEMS-BT-9	Humidity Corrosion Test	August 2009	Materials Engineering
CEMS-BT-10	Oxidation Corrosion Test	August 2009	Materials Engineering
CEMS-BT-13	Stability Heating Test	August 2009	Materials Engineering
CEMS-BT-17	Oxidation Stability Test	August 2009	Materials Engineering
CEMS-BT-18	Ash of Ramsbottom Carbon Residue Test	August 2009	Materials Engineering
CEMS-BT-20	Four-Square Test for Gear Lubricants	August 2009	Materials Engineering
CEMS-BT-21	Hydraulic Performance Test	August 2009	Materials Engineering
CEMS-BT-22	Power Take-Off Clutch Flywheel Test	August 2009	Materials Engineering
CEMS-BT-25	Fuel Stability Test	August 2009	Materials Engineering
CEMS-BT-26	Solid Matter Test	August 2009	Materials Engineering
CEMS-BT-27	Ash Content Test	August 2009	Materials Engineering
CEMS-BT-28	Compatibility and Dispersability Test	August 2009	Materials Engineering
CEMS-BT-29	Test for Leak Stoppage of Cooling System Stopleak Compounds	August 2009	Materials Engineering
CEMS-BT-30	Foam Test with Water	August 2009	Materials Engineering
CEMS-BT-31	Volatile Matter Test	August 2009	Materials Engineering
CEMS-BT-32	Apparent Density of Solid Matter Test	August 2009	Materials Engineering
CEMS-BT-33	pH Value Test	August 2009	Materials Engineering
CEMS-BT-34	Oil Content Test	August 2009	Materials Engineering
CEMS-BT-35	Stain Test for Paint Finishes	August 2009	Materials Engineering
CEMS-BT-36	Grease Extraction	August 2009	Materials Engineering
CEMS-BT-38	Test for Water Content in Air Conditioner Refrigerant	August 2009	Materials Engineering
CEMS-BT-39	Determination of Nonabsorbable Gas in Air Conditioner Refrigerant	August 2009	Materials Engineering

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Spec Number	TITLE	DATE	Author
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CEMS-BT-40	Determination of Equilibrium Boiling Point and High Boiling Impurities in Air Conditioner Refrigerant.	August 2009	Materials Engineering
CEMS-BT-41	Determination of the Presence of Chloride Ions in Air Conditioner Refrigerant	August 2009	Materials Engineering
CEMS-BT-43	Barium, Calcium, Magnesium, and Zinc in Oil	August 2009	Materials Engineering
CEMS-BT-44	Phosphorus in Oil	August 2009	Materials Engineering
CEMS-BT-46	Reducing Ion Test	August 2009	Materials Engineering
CEMS-BT-47	Stability Test for Distillate Fuel	August 2009	Materials Engineering
CEMS-BT-48	Determination of Water & Methanol in Windshield Washer Solvent	August 2009	Materials Engineering
CEMS-BT-49	Determination of Molybdenum Disulfide in Lubricants	August 2009	Materials Engineering

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