

Press Release – New Viscosity Standards

Montreal (March 2009) – **SCP SCIENCE – CONOSTAN**, the trusted name in oil based standards announces the availability of 6 General Purpose Viscosity Reference Standards manufactured in accordance with ASTM D 2162.

CONOSTAN certified mineral oil viscosity standards were developed for calibration and verification of all types of viscometers, including glass capillary viscometers, rotational viscometers, cup and falling ball viscometers. All standards are traceable to National Standards and according to ASTM & IP methods and carry a two year stability guaranty.

Each standard is available in five popular volumes and is supplied with a comprehensive Certificate of Analysis detailing Kinematic and Dynamic Viscosity values at nine temperatures from 20 to 100 °C. Saybolt Viscosities are also provided at 37.78 °C and Density Values for each standard through the range of 20 to 100°C.

These six standards represent the first in a quickly expanding family of viscosity standards which will be launched over the ensuing months and years.

SCP SCIENCE – CONOSTAN ships world wide a growing product line of Metallo-organic Standards, Particles in oil standards, and Sulphur and Chlorine Standards in a variety of fuels and oils. For a complete list, please visit us at www.scpscience.com.



About SCP SCIENCE – CONOSTAN:

SCP SCIENCE – CONOSTAN headquarters is located in Baie D’Urfé, Québec, Canada on the western portion of the island on Montreal. Distribution and sales offices are located in Champlain, NY serving the USA; in the Courtaboeuf suburb of Paris, France serving the European Union; and in Beijing, China serving Asia. All South America sales and services are offered from the Baie D’Urfé office.

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