



Address 100 Barr Harbor Drive | PO Box C700 | West Conshohocken, PA 19428-2959 | USA
Phone 610.832.9500 | Fax 610.832.9555 | e-mail service@astm.org | Web www.astm.org

European Office 27-29 Knowl Piece, Wilbury Way, Hitchin, Herts, SG4 0SX | U.K.
Phone +44 (0)1462 437933 | Fax +44 (0)1462 433678

For Immediate Release
Release #7395

Press Contact: Barbara Schindler
610/832-9603; bschindl@astm.org

Kenneth O. Henderson Named Chair of ASTM Petroleum Products Committee

W. CONSHOHOCKEN, Pa., 26 April 2006—Kenneth O. Henderson, vice president of technology for the Cannon Instrument Co. in State College, Pa., has become chair of ASTM Committee D02 on Petroleum Products and Lubricants. Committee D02 includes 1500 industry professionals and experts who are responsible for almost 600 standards published in five volumes of the *Annual Book of ASTM Standards*. Henderson has previously served as vice chairman and as secretary of the committee.

Henderson lives in Port Matilda, Pa.

An ASTM International member since 1983, Henderson is also a member of ASTM Committees D01 Paint and Related Coatings, Materials, and Applications and E20 on Temperature Measurement. Outside ASTM International, Henderson is a member of the Institute of Food Technologists, the Society of Automotive Engineers, the Society of Plastics Engineers, and the Society of Rheology. He is also a former member of the ASTM Committee on Standards and a former chair of the St. Louis Section of the Society of Tribologists and Lubrication Engineers.

In his work at Cannon Instrument Company, Henderson has been involved in developing tests to measuring fluid performance, with recent efforts focused on broadening the application of current rheological tests to other types of lubricants. Much of Henderson's professional career has been dedicated to the physical properties of lubricants at low temperatures and their behavior in engines.

Before assuming his current position, Henderson managed engine qualification programs for Castrol North America Automotive. He previously had been rheology group leader at Ethyl Petroleum Additives and a research assistant at the Washington University Medical School. Henderson holds a B.S. in chemistry from the University of Missouri – St. Louis.

ASTM Committee D02 on Petroleum Products and Lubricants is one of 138 technical standards writing committees. Established in 1898, ASTM International is one of the largest standards development and delivery systems in the world. ASTM standards are accepted and used in research and development, product testing, quality systems, and commercial transactions around the globe.

###

CommitteeD02Henderson