

U.S. Experts on ISO/TC 197 Working Groups

WG 5, Gaseous hydrogen—Land vehicle filling connectors (17268)

Currently seeking experts

WG 6, Joint with ISO/TC 58/SC 3, Gaseous hydrogen and hydrogen blends—Land vehicle fuel tanks (15869)

Lee Birch, Luxfer Inc.

Frank Lynch, Hydrogen Components, Inc.

Norm Newhouse, Lincoln Composites, Inc.

Jesse Schneider, Chrysler LLC

Christine Sloane, General Motors

Rhoads Stephenson, Motor Vehicle Fire Research Inst.

Mark Toughiry, U.S. Dept. of Transportation

Mike Veenstra, Ford Motor Company

Robert Zalosh, Worcester Polytechnic Institute

WG 8, Hydrogen generators using water electrolysis process (22734-1, 22734-2)

Todd Carlson, Air Products and Chemicals, Inc.

Greg Chirdon, CSA International

Laurie Florence, Underwriters Laboratories, Inc.

Larry Moulthrop, Proton Energy Systems

WG 9, Hydrogen generators using fuel processing technologies (16110-1, 16110-2)

Tim Aaron, Praxair, Inc.

Eugene Bushmelov, Nuvera Fuel Cells

Todd Carlson, Air Products and Chemicals, Inc.

Greg Chirdon, CSA International

Laurie Florence, Underwriters Laboratories Inc.

Jeffrey Grill, Intelligent Energy, Inc.,

Tom Joseph, Air Products and Chemicals

Frank Lomax, H2Gen Innovations, Inc.

Kevin Nguyen, Chevron Energy Technology Company

Bill Pledger, Ida Tech, LLC

Robert Sanger, HyRadix Inc.

Sondra Ullman, Plug Power

Robert Wichert, U.S. Fuel Cell Council

WG 10, Transportable gas storage devices—Hydrogen absorbed in reversible metal hydrides (16111)

Lee Birch, Luxfer Inc.

Paul Boucard, Energy Conversion Devices, Inc.

Ron Czischke, Underwriters Laboratories, Inc.

Tom Joseph, Air Products and Chemicals, Inc.

Terry Musil, Jadoo Power

Ned Stetson, U.S. Dept. of Energy (Convener)

Mark Toughiry, U.S. Dept. of Transportation

Robert Wichert, U.S. Fuel Cell Council

WG 11, Gaseous hydrogen—Service stations (20100)

Bob Boyd, Linde Gas North America LLC

Joe Cohen, Air Products and Chemicals, Inc.

Dave Farese, Air Products and Chemicals, Inc.

Steve Goyette, UTC Power/Fuel Cells

Gregory Milewski, Shell Future Fuels/Hydrogen

Bob Pastor, Chevron Technology Ventures

Carl Rivkin, NREL

Glenn Scheffler, GWS Solutions of Tolland

Mike Steele, General Motors

Mark Toughiry, U.S. Dept. of Transportation

WG 12, Hydrogen fuel—Product specification (ISO 14687-1, ISO TS 14687-2)

Bhaskar Balasubramanian, Chevron Technology Ventures

Brian Bonner, Air Products and Chemicals, Inc.

Bob Boyd, Linde Gas North America LLC

William Collins, UTC Power/Fuel Cells

Karen Hall, NHA

Jim Ohi, NREL

Tommy Rockward, Los Alamos National Lab

Jesse Schneider, Chrysler LLC

Joseph Schwartz, Praxair

J.W. Van Zee, University South Carolina

Robert Wichert, U.S. Fuel Cell Council

WG 13, Hydrogen detectors (26142)

Karen Hall, NHA

Rob Burgess, NREL

Mark Toughiry, U.S. Department of Transportation

Robert Wichert, US Fuel Cell Council

Dave Zatko, Air Products and Chemicals, Inc.

NOTE: Names in bold indicate points of contact

WG Experts must be appointed through ANSI. Any requested changes should be sent to jthompson@cganet.com