

Meeting Report  
ISO TC 188 WG 16  
Paris, France  
June 27, 2011

Technical Committee 188 – Working Group 16, LPG Systems

- A. Udo Keinitz, ICOMIA, is the new convener of this WG.
- B. ISO 10239, LPG Systems
  - 1. Clarified the requirements for the gauge used in the operator's leak test of the low pressure side of the LPG system.
  - 2. Removed the reference for the LPG hose, ISO 2928, since this is industry use hose and inappropriate for small craft. Using national requirements was not accepted by the WG. There is now no ISO reference for this hose.
  - 3. Added reference EN560, Gas welding equipment – Hose connections, for the connections between the hose and its fittings.
  - 4. France asked to allow LPG lockers with side doors. Currently, only a top opening LPG locker is allowed. Will hold this proposal until after the ISO 9094, Fire protection, WG meets.
  - 5. BSI will be submitting a new installation test requirement for builders; to be ready at the next meeting.
  - 6. The CEN consultant questioned the need for users to conduct a leak test on the LPG system before every use. The WG will look at this question at the next meeting.
  - 7. Next action: All pending comments will be resolved at the next meeting of the WG to be held at METS, in November 2011.

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