

Meeting Report
ISO TC 188/ WG 29
Dusseldorf, Germany
January 21, 2014

ISO Technical Committee 188 – Working Group 29, Galley stoves

1. The transitional period for introduction of new standards in ISO is requested to move from 6 to 12 months. The industry is asking for a 12 month transitional period for this standard, due to the addition of heating appliances to the scope of the standard.
2. Representatives from Finland, Sweden, U.K., France, U.S. and Germany attended this meeting.
3. This will be the last WG meeting for Rolf Thesslin, SIS Secretariat, who is retiring in April.
4. The British Standards Institute will look at developing a standard for solid-fuelled stoves and heaters.

ISO 14895, Liquid – fuelled galley stoves and heating appliances

1. Exhaust hull penetrations must follow the downflooding requirements of ISO 12217.
2. The combustion air inlet must be positioned or guarded so that it cannot be blocked.
3. Exposed parts of the heating system over 110° C shall be protected.
4. Added information for inclusion to an owner's manual for heating appliances.
5. The hose/tubing shall meet the testing requirements of ISO 8469.
6. The fuel systems shall meet the requirements of ISO 10088, with some exceptions.
7. Next Action: This document will be submitted as a Committee Draft. The goal is to go to DIS in June 2014 after the Baltimore TC 188 meeting, with resolution of DIS comments in Dusseldorf 2015. Next meeting of the WG will be held in June in Baltimore.

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