



ISO/TC 197
Hydrogen technologies

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ECMA Liaison report for ISO 197 for 2017

Document type: Other committee document

Date of document: 2017-12-05

Expected action: INFO

Background: Liaison report from ECMA

Committee URL: <http://isotc.iso.org/livelink/livelink/open/tc197>

Kempen, Germany 25th Nov. 2017

To the Secretary of ISO/TC197

ECMA Liaison Report 2017 for ISO TC 197

ISO TC197 plays an important role for ECMA and its members. The standardization of gas cylinders and pressure receptacles for the transport and stationary storage of compressed Hydrogen have enormous importance to us cylinder manufacturers.

We are currently active in WG-15 for the development of ISO/CD 19884 – “Gaseous hydrogen — Cylinders and tubes for stationary storage”.

In WG 18 we are collaborating for the development of ISO 19882 - “Gaseous hydrogen – thermally activated pressure relief devices for compressed hydrogen vehicle fuel containers”.

Furthermore ECMA is active in WG-25 to revise ISO 16111 “Transportable gas storage devices -- Hydrogen absorbed in reversible metal hydride”.

In addition we have already submitted an application to the Secretary of ISO/TC197 in order to expand our liaison to WG-24.

ECMA is therefore very interested to continue the liaison with ISO TC 197. Currently we see no areas of concern between ECMA and ISO/TC 197 which need to be addressed.

We wish you a successful plenary meeting.

Klaus Markhoff
ECMA Secretary General

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