



European Committee for Standardization
Comité Européen de Normalisation
Europäisches Komitee für Normung



« Installation and equipment for LNG»

CEN/TC 282

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Decisions taken during the 22nd CEN/TC 282 meeting, 2013-12-05 in Paris (France)

COMMENTARIES/ DECISIONS

We have a pleasure in sending you the 11 decisions adopted during our 22nd CEN/TC 282 meeting in Paris (France), the 5th of December 2013.

All decisions were adopted unanimously.

Please note that the next meeting is planned for the 6th of November, 2014. The venue will be in Paris (France).

An intermediate webinar meeting is planned for the 30th April of 2014.

FOLLOW UP

- For information

SOURCE

CEN/TC 282 Secretary



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DECISION 2/2013 taken by CEN/TC 282 on 2013-12-05

Subject: CEN/TC 282 – PWI WI00282018 “Design of installations storing LNG at pressures over 500 mbar”

CEN/TC 282 *Installation and equipment for LNG*, decides that:

WG 2 “Design of onshore installations” continues its work on finalization of a new work Item WI00282018. During a next webex meeting in April 2014 of CEN/TC282 the decision will be made to launch a 2 months ballot confirming if the new work item can be activated.

The decision was taken by unanimity.

DECISION 3/2013 taken by CEN/TC 282 on 2013-12-05

Subject: CEN/TC 282 – prEN1473 (WI 0282022) Design of onshore installations

CEN/TC 282 *Installation and equipment for LNG*, decides to:

Send the finalized of prEN1473 for CEN enquiry after clarification with Daniel Acheroy satellite plants questions raised during a meeting.

The decision was taken by unanimity.

DECISION 4/2013 taken by CEN/TC 282 on 2013-12-05

Subject: CEN/TC 282 – Metering and Measuring (testing) of LNG for fuel applications

CEN/TC282 *Installation and equipment for LNG* suggests ensuring that specific features of LNG are taken into account by initiated jointly work within ISO/TC67/WG10 and ISO/TC28/SC5 regarding metering and measuring potential new work item.

The decision was taken by unanimity.

DECISION 5/2013 taken by CEN/TC 282 on 2013-12-05

Subject: CEN/TC 282 – Metering and Measuring (testing) of LNG for fuel applications

CEN/TC 282 *Installation and equipment for LNG*, decides that:

Call for experts is to be launched by the TC282 secretary regarding the potential new work item on metering and measuring (testing) of LNG for fuel applications.

The decision was taken by unanimity.



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DECISION 6/2013 taken by CEN/TC 282 on 2013-12-05

Subject: CEN/TC 282 – Metering and Measuring (testing) of LNG for fuel applications

CEN/TC 282 *Installation and equipment for LNG*, decides to:

CEN/TC282 secretary contacts CEN/TC237 “Gas meters” to verify if they would be interested in this potential new work item on Metering and Measuring (testing) of LNG for fuel applications.

The decision was taken by unanimity.

DECISION 7/2013 taken by CEN/TC 282 on 2013-12-05

Subject: CEN/TC 282 – LNG Fuel quality

CEN/TC 282 *Installation and equipment for LNG*, decides to:

CEN/TC282 suggests ensuring that specific features of LNG are taken into account by initiated work within ISO/TC28/SC4/WG6 regarding LNG as a marine fuel.

CEN/TC282 recommendation is to involve ISO/TC67/WG10 in this work if the work is initiated.

The decision was taken by unanimity.

DECISION 8/2013 taken by CEN/TC 282 on 2013-12-05

Subject: CEN/TC 282- *Floating Storage Regasification Unit (FSRU)*

CEN/TC 282 *Installation and equipment for LNG*, suggests that:

Daniel Acheroy continues the initiated work on FSRU by defining more in details the scope of the project and to contact European operators to involve them into the initiated work.

The decision was taken by unanimity.

DECISION 9/2013 taken by CEN/TC 282 on 2013-12-05

Subject: CEN/TC 282- *Systematic review 2013: EN 1474-2:2008 & EN 1474-3:2008*

Systematic review ballots were opened between April and July 2013 for:

- **EN 1474-2:2008** Installation and equipment for liquefied natural gas - Design and testing of marine transfer systems - Part 2: Design and testing of transfer hoses
- **EN 1474-3:2008** Installation and equipment for liquefied natural gas - Design and testing of marine transfer systems - Part 3: Offshore transfer systems

Following the received votes, CEN/TC282 decides to confirm the above mentioned standards.

The decision was taken by unanimity.



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DECISION 10/2013 taken by CEN/TC 282 on 2013-12-05

Subject: CEN/TC 282 - *Environmental aspects – inputs in the guide for sector forum gas infrastructure*

The secretary of CEN/TC282 is requested to circulate the environmental indicator table for LNG facilities prepared by Mr Daniel Acheroy and reviewed by Shannon LNG (Mr Martin Ahern - Ireland) for comments.

The decision was taken by unanimity.

DECISION 11/2013 taken by CEN/TC 282 on 2013-12-05

Subject: CEN/TC 282 – *Liaisons*

CEN/TC 282 *Installation and equipment for LNG*, decides to:

Confirm the existing liaisons and to liaise with MARCOGAZ WG “Liquefied Natural Gas Applications, and to nominate Ms Vivi Gouriotou as a Liaison Officer.

The decision was taken by unanimity.

DECISION 12/2013 taken by CEN/TC 282 on 2013-12-05

Subject: CEN/TC 282 – Preparation of the next meeting (date, venue, homework)

CEN/TC 282 *Installation and equipment for LNG*, decides to:

Organise the next (23rd) meeting on November, the 6th 2014. The venue will be in Paris (France).

An intermediate webinar meeting is planned for April, the 30th 2014 at 10 a.m to 12 a.m.

The decision was taken by unanimity.