

Briefings of IMO Meeting

CCC 3 (5 - 9 Sep. 2016)

BRIEFING STATUS

Flash

No. IMO-0010-2016

Briefings of IMO Meeting are sequentially released by 2 steps as *Flash - Final*. (For sub-committee only 1 step as Flash)

Subject: Newsflash of CCC 3

The Sub-committee on Carriage of Cargoes and Containers (hereinafter 'CCC 3') held its 3rd session from 5th to 9th Sep. 2016. Please be informed of the main and summarized outputs of CCC 3.

1. Amendments to the IGF Code and developing of guidelines for low-flashpoint fuels (Agenda 3)

The Sub-committee discusses the development of safety requirement for ships using low-flashpoint fuels. After discussion, the correspondence group was established to continue to develop owing to time constraint.

- → Agreed that further development of safety requirement for ships using ethyl or methyl alcohol as fuel for engine.
- → Agreed that further amendment to the IGF Code related to the fuel cell as fuel for engine.
- 2. Safety requirements for carriage of liquefied hydrogen in bulk (Agenda 4)

The Sub-committee approved the Interim Recommendations for Carriage of Liquefied Hydrogen in Bulk.

- → Agreed that the Interim Recommendations applied the pilot project of the carriage of liquefied hydrogen between Japan and Australia.
- 3. Amendment to the IMSBC Code and Supplements (Agenda 5)



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The Sub-committee agreed to establish the correspondence group to continue the evaluation of Bauxite and Seed Cake.

- → Risk of liquefaction associated with the transport of Bauxite in bulk.
- → Evaluation of the general properties for Seed Cake.
- 4. Suitability of high manganese austenitic steel and development of amendment to the IGC and IGF Code (Agenda 8)

The Sub-committee agreed to establish the correspondence group to evaluate the suitability of high manganese austenitic steel for cryogenic service.

- → Agreed that lack of information related to metallic properties, heat treatment and weldability.
- → Note that the correspondence group to be developed test item, test condition and acceptable criteria and prepared test data.

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