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Longon, UK

Registration and coffee

08:30 - 09:00

Chair's welcome

09:00 - 09:10

Participants

Daniel Sheard - Partner, Consulting Scientist, Brookes

Exports update: who is shipping what?

09:10 - 09:35

With a focus on:

- Bauxite
- Nickel Ore
- Trade route analysis
- Recent liquefaction incidents
- Coal cargoes

Participants

Nidaa Bakhsh - Senior Markets Reporter, Lloyd's List

Do we truly understand the mechanisms of liquefaction?

09:35 - 10:20

Exploring the principles behind liquefaction and exploring the various factors involved. This session will seek to explore the conditions which give rise to liquefaction and explore the latest thinking behind the liquefaction process.

Participants

Angus Skinner, Engineering Consultant

Coffee and networking break

10:20 - 10:50

The legal perspective on liquefaction/ dangerous cargoes

10:50 - 11:25

- The law on dangerous cargoes and rights of indemnity
- Questions regarding the break in the chain of causation
- Liability what happens if a master declines to load a cargo which is subsequently (on testing) found to be safe to carry?
- Cargo Liquefaction Owners' and charterers' rights and obligations in a time charter

Participants

Darryl Kennard - Partner, Thomas Cooper

PANEL DISCUSSION: Are current regulations, guidelines, and investigation robust enough to protect crew and cargo?

11:25 - 12:10

- · Liquefaction as presented in the IMSBC code and amendments
- Definitions of A, B and C cargoes
- Acknowledging the theories surrounding liquefaction
- Enforcement and inspection
- Industry initiatives to mitigate liquefaction incidents

Participants

Darryl Kennard - Partner, Thomas Cooper

Emily Reid - Professor of International Economic Law and Sustainable Development, Southampton Law School | University of Southampton

Networking lunch

12:10 - 13:10

PANEL DISCUSSION: Accurate sampling techniques for liquefaction - is the can test too rudimentary for today's industry?

13:10 - 13:55

- Exploring the latest testing methods
- On board testing what options are available to
- New technologies on the horizon to accurately record moisture content

Participants

Luc Thorel - Director of Research, Ifsttar

Angus Skinner, Engineering Consultant

Loss prevention and managing risk

13:55 - 14:30

- Minimising losses
- Advising members
- Trends in claims
- Impact of dwell and voyage time
- Impact of port infrastructure
- Raising awareness
- Future outlook

Participants

Emily Reid - Professor of International Economic Law and Sustainable Development, Southampton Law School | University of Southampton

Coffee and networking break

14:30 - 15:00

PANEL DISCUSSION: Risk, liability and claimswho is liable for what in liquefaction cases?

15:00 - 16:00

- · The law on dangerous cargoes and rights of indemnity
- Owners' and charters' rights and obligations
- Questions regarding the break in the chain of
- Managing risk how to equip master with knowledge and confidence to reject suspect
- Liability what happens if a master declines to load a cargo which is subsequently (on testing) found to be safe to carry?
- Trends in claims and P&I concerns

Participants

Petar Modev - Head of Ship Inspections, UK P&I Club -Thomas Miller

Teresa Cunningham - Claims Executive, GARD

James Davey - Professor of Contract and Commercial Law, Southampton Law School | University of Southampton

Tom Burdass - Legal Director, Hill Dickinson

Post incident investigation

16:00 - 16:30

- Can you truly determine if an incident was caused due to liquefaction?
- Examining accident and investigation processes

Participants

Aime Harrison - Head of Forensic Investigations UK, EFI Global

Chair's concluding remarks

16:30 - 16:40

Participants

Daniel Sheard - Partner, Consulting Scientist, Brookes Bell





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London, UK

TIME	
08:00	08:30 - Registration and coffee
09:00	09:00 - Chair's welcome 09:10 - Exports update: who is shipping what? 09:35 - Do we truly understand the mechanisms of liquefaction?
10:00	10:20 - Coffee and networking break 10:50 - The legal perspective on liquefaction/dangerous cargoes
11:00	11:25 - PANEL DISCUSSION: Are current regulations, guidelines, and investigation robust enough to protect crew and cargo?
12:00	12:10 - Networking lunch
13:00	13:10 - PANEL DISCUSSION: Accurate sampling techniques for liquefaction - is the can test too rudimentary for today's industry? 13:55 - Loss prevention and managing risk
14:00	14:30 - Coffee and networking break
15:00	15:00 - PANEL DISCUSSION: Risk, liability and claims- who is liable for what in liquefaction cases?
16:00	16:00 - Post incident investigation 16:30 - Chair's concluding remarks