

BACKGROUND TO CINS



- Shipping line initiative launched Sept 2011
- Conceived with the main objectives of:
- Increasing safety in the supply chain
- Reducing the number of cargo incidents onboard ships
- Highlighting the risks caused by certain cargoes and/or packing failures.





- ▶ Five founding members in 2011
- Now 17 shipping lines members representing 75% of the world's container slot capacity)
- ▶ 13 members of International Group of P&I Clubs
- ► The TT Club
- ► Honorary members: Container Owners Association, WNTI and Exis Technologies.

CARRIER MEMBERS

CINS Members Membership is open to shipping lines and nominated advisory organisations. Current members include: HAMBURG SOD **CMA CGM EVERGREEN** CMA CGM Hamburg Süd Evergreen Line **K** Hapag-Lloyd Langh Ship MAERSK LINE Langh Ship Maersk Line Hapag-Lloyd **NileDutch** NYK LINE PIL - Pacific International Lines NileDutch NYK Line OOCL الماوت الوب القرية UASC WAN HAI LINES LTD. **YANG MING** Wan Hai WEC Lines Yang Ming

ZIM Integrated Shipping Services



ADVISORY & HONORARY MEMBERS



Advisory Members



International Group of P&I



TT Club Mutual Insurance Ltd



Exis Technologies

Honorary Members



COA



World Nuclear Transport Institute





- ► Members benefit from two key products:
- ▶ 1. Online database of cargo incidents
- ▶ 2. Guidelines for carrying specific cargoes

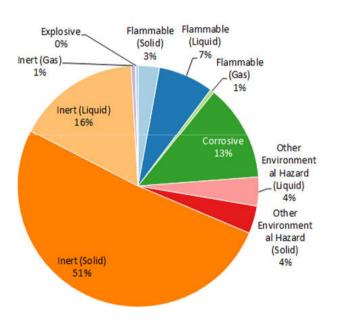
ON-LINE DATABASE



- Carrier members enter information on cargorelated accidents and incidents into a central database
- Commercial details are excluded
- Definition: "Any incident which causes or has potential to cause: Injury or loss of life, loss or serious damage of assets, and environmental concerns."

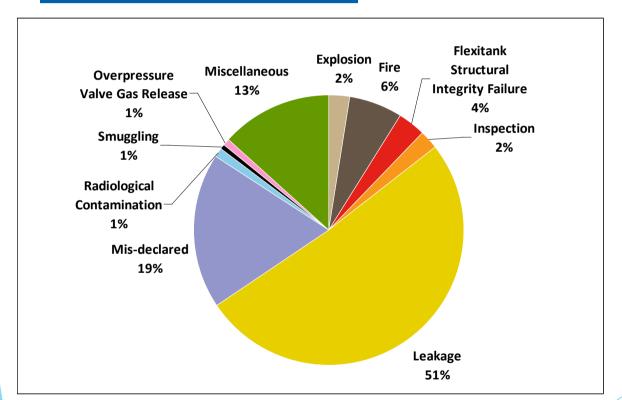
ANALYTICS: DATA AND TRENDS



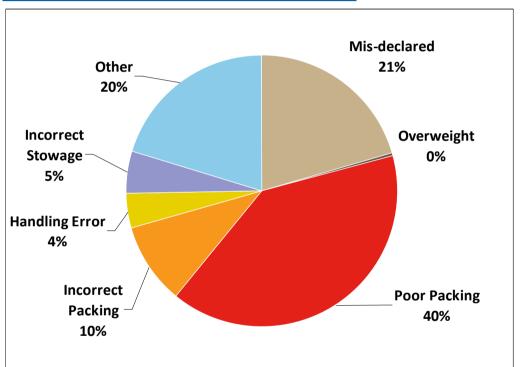


- Information on cargo and container related accidents can be analysed.
- From this, areas of concern and trends can be established
- Aim: improve safety in the transport chain.

ANALYTICS: BY INCIDENT TYPE



ANALYTICS: BY POTENTIAL CAUSE

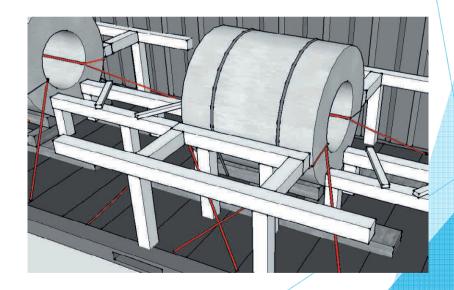








Coiled materials (in conjunction with TT Club)







Calcium Hypoclorite







Non Operating Reefers







Self Reactive Cargoes





CINS EXPANSION



- CINS is making steady progress
- But there is still a long journey ahead.

For further information, please contact us:

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THANK YOU