

**CyberMaster 3D**

- Developed by Cybermarine.
- Used by > 750 vessels worldwide.

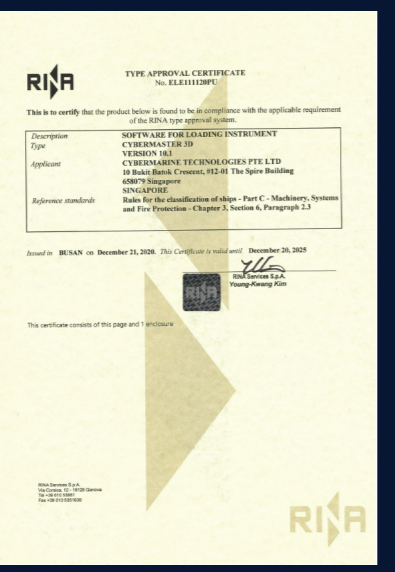
**CyberMaster 3D**

- Suits different vessels requirement.
- IACS Type 1 - Type 4 vessels.

**CyberMaster 3D**

- Delivered to vessels like
  - >> Tankers
  - >> Gas Carriers
  - >> Container Vessels
  - >> Car Carriers
  - >> Live-stock carriers
  - >> OSV/PSV
  - >> Bulk Carriers
  - >> FPSO/FSO

TYPE APPROVALS



CyberMaster 3D has obtained ship specific approvals from major classification societies like DNV GL, ABS, LR, NKK, BV, RINA, KRS, IRS & RMRS

**Cybermaster 3D available as 2 variants:**

**CyberMaster 3D for IACS Type 1 & 2 vessels:**

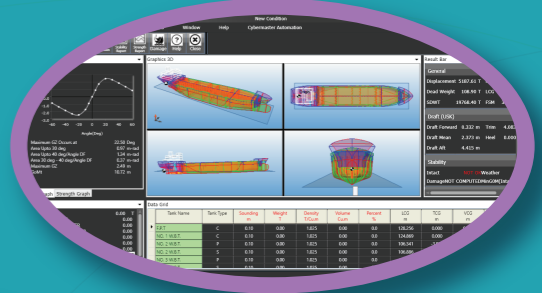
- Economic Version
- Suitable for small ships.
- Based on approved stability/strength information.
- Direct Intact stability and Longitudinal Strength computations
- Damage Stability based on Max KG/Min GM curve.

**CyberMaster 3D for IACS Type 1 to 4 vessels:**

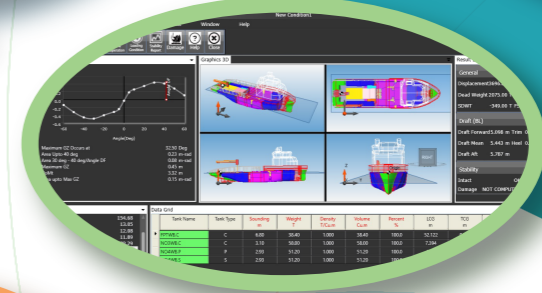
- Based on the 3D hull and tank model of the vessel.
- Direct Intact stability and Longitudinal Strength computations.
- Direct Damage stability computation.
- Uses free-trimming methodology.
- Can compute pre-defined and real-time damage cases.



FPSO & FSO



Oil Tanker/Chemical Tanker/Product Carrier



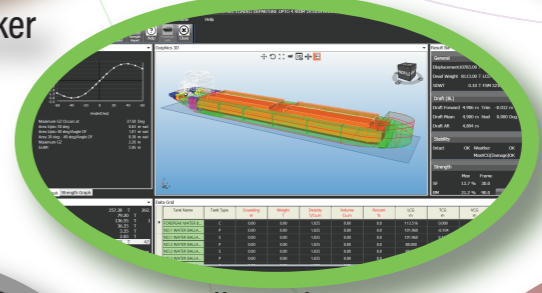
Offshore / Platform Supply Vessel



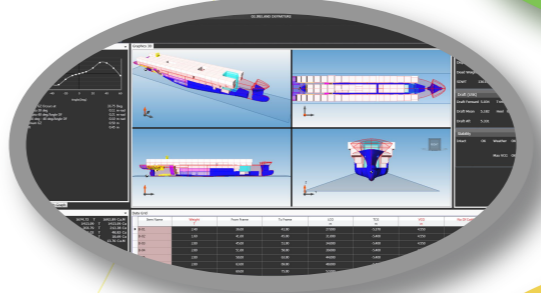
Gas Carrier / LPG Tanker



Container Vessel



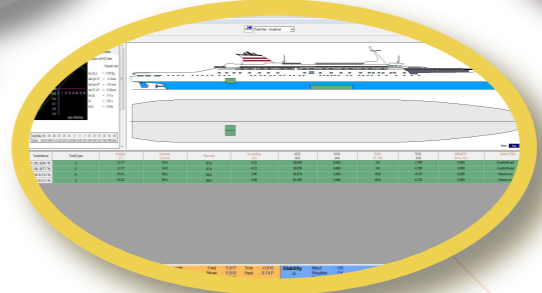
Bulk Carrier & General Cargo Vessel



Livestock Carrier



Ro-Ro Vessel



Passenger Vessel



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