

24hr SMM Emergency Response Service

BRIEF DESCRIPTION

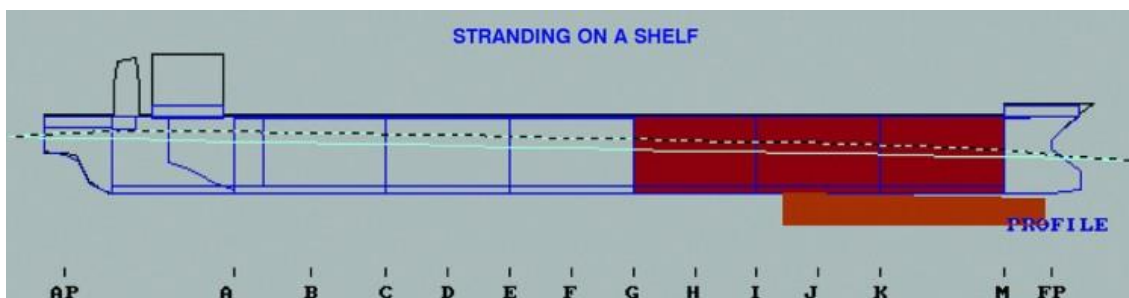
SMM Emergency Response Service aims to cover your company and vessels, in times of crisis, when ship's crew and management quickly need precise technical information. In our Salvage and Emergency Response Service (SERS) we are using the most recognizable Salvage Engineering Software HECSALV by Herbert Software Solutions Inc. USA. HECSALV is specially designed for the Salvage Calculations and used for SERS by major Class Societies as well as US Coast Guard and Oil Major Companies. S.A. Malliaroudakis Maritime (UK) Ltd. has been Herbert-ABS Software Solutions LLC non-exclusive agent for HECSALV, since 1992.

Features & Benefits of this Module for vessel and office application:

- Equivalent service to other recognized IACS Class Societies service.
- Utilization of the most recognizable salvage engineering software HECSALV since 1992.
- Crew training and shore-based response team.
- Effective evaluation of your emergency response plan.
- Crew training and shore-based response team.
- OCIMF guidelines on capabilities of emergency response services.
- Fast decision-making and precision to advising on how to improve situation for cargo and vessel.
- Harmonization with all IACS & OCIMF recommendations for the operations of shore-based emergency response services.
- 24/7 availability for effective and immediate response to emergencies at sea.
- SMM ERS Drill Organizer (Freeware).
- As an independent organization **we serve exclusively owner's interests**
- We are available **24 hours a day** and ready to monitor the condition of your ship in crisis within two hours
- Our **highly trained personnel** is always next to you, in order to serve you in the best possible manner. Our response team comprises of Naval Architects trained as Salvage Engineers
- **Our involvement** begins from the moment the incident is reported until vessel's refloating, towing analysis (if required) and passage to safe port
- The engineering model of your vessel, created by our response team, also offers an excellent prerequisite for your vessel's **after incident claim support**
- **We guarantee high reliability**, based on our experience of successful design work and plan approval by all Classification Societies
- We can organize **emergency drills** as per your ISM and SOPEP requirements

SCREENSHOTS

Please see below Screenshots:

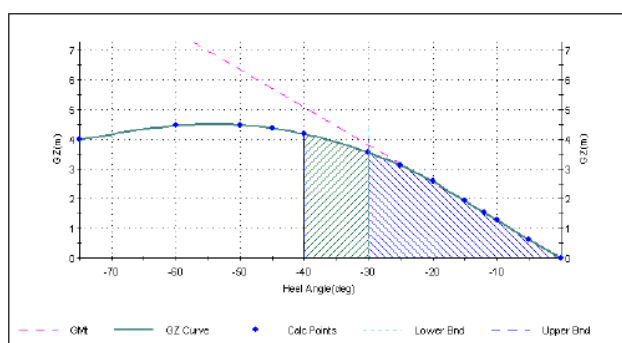


S.A. Malliaroudakis Maritime Ltd.
M/V DEMO

HECSALV 7.0.2

Righting Arm Summary Intact Cond.

IMO A.749(18)-3.1 General Criteria



Parameter	Units	Available	Required
Area to 30. deg	m-rad	0.99	0.05
Area to 40. deg	m-rad	1.66	0.09
Area 30. to 40. deg	m-rad	0.68	0.03
Angle at Maximum GZ	deg	54.3P	>25.0
Maximum GZ above 30 deg	m	4.505	0.200
Initial GM	m	7.287	0.150
Downflooding Angle	deg	56.8	---

WE CAN SAIL TOGETHER.....

S.A. Malliaroudakis Maritime (UK) Ltd.

UK Office: 1, Portulacea Gardens · High Snoad Wood · TN25 4DS · Challock, Ashford, Kent · U.K. · **Tel:** [+44 \(0\) 1233 742673](tel:+441233742673)

GR Office: 41, Agiou Dimitriou Str. · 185 46 · Piraeus · Greece · **Tel.:** +30 210 45 10000 · **Fax:** + 30 210 46 10333

Web: www.smmnet.com · **Email:** info@smmnet.co.uk , sales@smmnet.co.uk