

QMS PRO is on-line software package for all safety and quality documentation control and distribution:

- ✦ It provides document control and electronic distribution of all safety and quality documentation;
- ✦ It is a flexible reporting system, collecting data from the vessel or end user into a central database, making it accessible for verification and trend analysis;
- ✦ It provides a special module for reporting and follow-up of Non Conformities and Corrective Actions following accesses for definite users;
- ✦ It is designed to be simple for the user, emphasising the activities resulting from your Quality and Safety system;
- ✦ It provides with the possibility to exchange only with required data or parameters from the documents decreasing the size of the transferring files and thus numerously saving the expenses for satellite communication;
- ✦ It allows to keep under control all defects mentioned by controlling departments and to follow the results of their elimination.

You can define your own template, and document control fields may be transferred from the QMS PRO database to the Excel document to make sure these are always updated.

Possible data registration sheets may be:

- ✦ Safety or quality checklists;
- ✦ Non conformity reports;
- ✦ Administrative reporting;
- ✦ Technical reporting;
- ✦ Others.

The users on board the vessel will always have correct, updated versions of the documentation. Keeping your documentation electronically makes it much easier for users to find their way through the system.

All Work Orders may be triggered for execution. This means that the system can be set to control which safety drills are to be held on any required basis and will remember to check the results. QMS PRO helps you to plan and control all the activities within quality management. All activities performed as described in QMS PRO are documented and easily searchable. When information is returned to the head office, it is then available for full cross fleet analysis.

The screenshot displays the QMS PRO software interface. The main window is titled 'QMS T&E ESCO SM (TESCO)' and contains a menu bar (File, Edit, Navigation, Documents, Books, Non-Conformity, Registers, Tools, Window, Help) and a toolbar. Below the menu is a 'Reports history' window with a table listing various reports. A 'SMS Report on Non-Conformity' window is open, showing details for a specific report.

Vessel	Date	Code	Name
Safmarine Onn	15.11.2005	602	Evaluation Report of Drills and
Safmarine Onn	15.11.2005	602	Evaluation Report of Drills and
Kurkse	16.11.2005	105	Main Engine Performance Repor
Dirhami	19.11.2005	118	Chief Engineer's Taki
Muuga	19.11.2005	109	Summary of Tank Ins
Dirhami	19.11.2005	117	Master's Taking Over
Kalana	20.11.2005	118	Chief Engineer's Taki
Dirhami	20.11.2005	12551	Safety Procedures an
Safmarine Onn	23.11.2005	105	Main Engine Perform:
Emil Nolde	24.11.2005	204	Removal Report
Emil Nolde	24.11.2005	204	Removal Report
Kalana	24.11.2005	602	Evaluation Report of I
Safmarine Hou	24.11.2005	602	Evaluation Report of I
Safmarine Hou	24.11.2005	602	Evaluation Report of I
Emil Nolde	25.11.2005	105	Main Engine Perform:
Kurkse	25.11.2005	132	Battery Condition Rep
Safmarine Onn	25.11.2005	102	Auxiliary Engine Perfoi
Safmarine Onn	25.11.2005	102	Auxiliary Engine Perfoi
Safmarine Onn	25.11.2005	102	Auxiliary Engine Perfoi
Muuga	27.11.2005	110	Summary of Tank Mai

The 'SMS Report on Non-Conformity' window shows the following details:

- No: 01.0011.12
- Description: During mooring mooring rope was dropped into the water and was sucked into the bowthruster tunnel.
- Vessel: Emil Nolde
- Location: Port of Cyprus
- Date: 02.08.2005
- Title: Mooring rope in bowthruster
- Forwarded to the person in charge: Kahro Truuverk
- Deadline: 01.09.2005
- Master: Peeter
- Corrective actions plan: Mooring rope was removed by divers.
- Corrective measures implemented: SM to be carried out. Additional training and familiarisation to be done to the crew.

Your experience plus our software accomplish your visions!

EDS SYSTEMS

For more information about EDS Systems OÜ and its products please visit us at: www.edss.ee
 our office: Sadama 4, 10111, Tallinn, Estonia
 Tel: +372 640 9609 Fax: +372 640 9606