Star Event: From chaos to control

When undesired events occur, it's a chaotic situation. With Star Event you can stay on top of the situation and gain full control over activities and actions involved after an undesired event occurs and until remedial actions have been implemented.

Star Event is designed to assist onboard personnel in reporting safety observations and events, follow-up and implement corrective and preventive actions. The system facilitates easy and efficient distribution of safety routines and instructions to ensure company and industry standards are complied with.

Safety observations

Star Event allows for preventive safety reporting by the use of Safety Observation Cards (SOC). SOC's are used on a daily basis to report safety observations, positive or negative, and is an important step in improving the safety culture throughout the organization.

Event reporting

Star Event enables efficient reporting of non-conformities, near-misses and accidents. Wizards and templates makes reporting quick and easy; allowing for fundamental details to be reported immediately, even in stressed situations. Companies can pre-define the amount of information required to report an incident, such as risk matrix, basic cause, consequence details, etc.

Event follow up

Star Event facilitates for follow up of reported events including implementation of corrective and preventive actions. Events requiring follow up can be linked with near-misses or accidents, or with non-conformities following a vessel inspection or audit. Corrective and remedial actions can be distributed across the fleet to improve fleet safety, and safety routines and instructions can be updated accordingly.

User friendly

Star Event's graphical user interface facilitates easy learning, understanding and usage. Wizards and nomenclature used in the system can be configured to match company and industry standards.
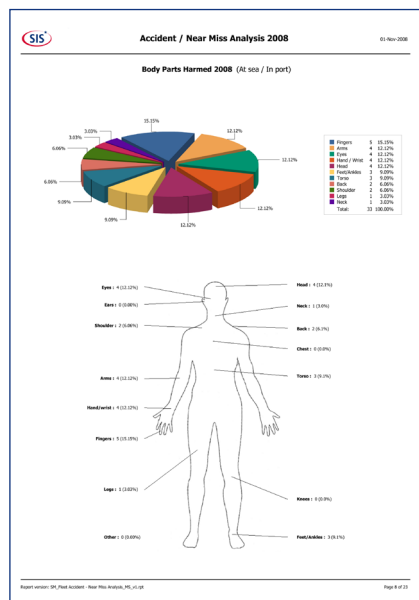
Use Star Event to:

· Create and distribute safety routines and instructions
· Report safety observations and non-conformities
· Report near-misses and accidents, consequences and potential consequences
· Follow up events and non-conformities and implement corrective actions
· Distribute corrective actions across the fleet to improve fleet safety
· Compare safety performance across the fleet
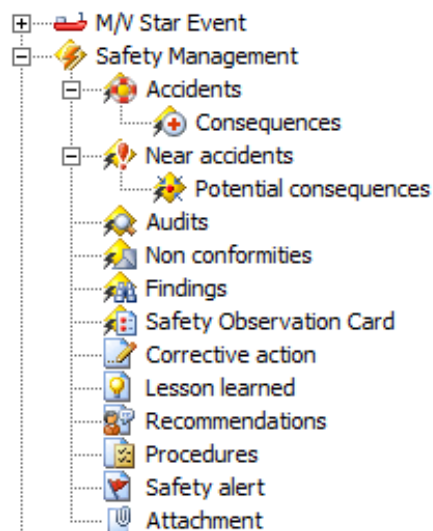· Replicate data between vessel and office

Replication

Star Event can be used as a stand-alone solution or in interaction with an office based hub for fleet management. Data from the vessel is replicated to the hub using SIS' highly reliable replication engine. When used in the office, Star Event provides a full overview of fleet safety actions, including detailed information for each vessel. Safety routines and instructions can be updated and distributed across the fleet, and internal messaging and notifications facilitates knowledge sharing.

Illustrated to the left: Star Event report with annual Accident/Near Miss Analysis. SIS offers a library of standard reports in addition to report design services.

Illustrated below: Star Event KPI report for accidents, near-misses and non-conformities. KPI's and trends can also be monitored in the Star Fleet Dashboard.

Integration with other systems
Star Event can be used as a stand-alone solution or may form part of the integrated Star Information and Planning System (Star IPS). Please refer to the Star IPS brochure for more information. Star Event integrates with the Star modules for Audit & Inspections, Insurance, and Documents.

Technical Data
Star Event can be run on Windows XP/Vista/7 workstations. The program uses SQL databases such as Oracle and MS SQL Server.

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