

CURRICULUM VITAE

Stephan Schröter

Stephan studied marine engineering and nautical science, holding the highest technical Certificate of Competency for steam and diesel engines as well as the highest nautical Certificate of Competency. He served in several ranks up to Chief Engineer on various vessels and types of German and international Ship Management Companies, following a career as Technical Superintendent and later on as Technical Director with one of the traditional Shipping and Ship Management Company in Germany.

In January 2014 he became partner at Sandomeer, Schulte Partner (SSP), Hamburg, as Independent Surveyor and Technical Consultant.

Since then he has been involved in several casualties, inter alia:

- Damage surveys for machinery damage, e.g. damages to main engines, auxiliary engines, exhaust gas turbochargers, alternators, controllable pitch propellers, gears, stern tube bearings, propellers, bow thrusters and stern thrusters
- Surveys of engine room fire damages
- Surveys of hull damages after collisions or groundings
- Surveys of coating damages to cargo tanks of oil and chemical vessels
- Root cause analysis of machinery damages as well as fuel quality disputes for Average Adjusters, Insurance Brokers and Underwriters
- Consultancy works for ship owners, Average Adjusters, insolvency administrators, financing banks and Underwriters
- Issuance of expert opinions to the district court of Hamburg

He is a Member of the German Marine Experts (VDSS).