

# Reference List

## G<sub>1000</sub> Smoke Density Monitor

The G<sub>1000</sub> Smoke Density Monitor is the first product developed by what at that time was called SBS Technology A/S. It was developed in 1998 for cruise ships going to Alaska, but pretty soon found a wide variety of customers. Even chemical plants and oil refineries are operated with our G<sub>1000</sub> Smoke Density Monitor, not to mention the many marine incinerators, boilers and engines.

The end customers are not always known to us.

### Major OEM Customers are:

- Saacke GmbH, Bremen, Germany – Marine Burners & Boilers
- Deerberg Systems GmbH, Oldenburg, Germany – Marine Incinerators
- Scanship Environmental AS, Tønsberg, Norway – Marine Incinerators
- Petrokraft AB, Gothenburg, Sweden – Burners for both marine & land
- Haldor Topsøe A/S, Copenhagen, Denmark – Industry Process Monitoring
- MAN Diesel A/S, Copenhagen, Denmark – Marine Engines

### Major Cruise Vessel Customers and End-Users are:

- Carnival Corporation with  
Holland America Line, Carnival Cruise Lines, Princess Cruises, Cunard Line,  
P&O Cruises, Costa Cruises, Seabourn Cruise Line, AIDA Cruises
- Norwegian Cruise Line & Star Cruises
- Royal Caribbean Cruise Line & Celebrity Cruises & Island Cruises

### Major Tanker Customers and End-Users are:

- Hanseatic Shipping Company, Limassol, Singapore
- International Tanker Management, Hamburg, Mumbai, Singapore
- Shell International Trading & Shipping Co. Ltd. (STASCO), London
- Teekay Marine Services, Singapore, Grimstad, Vancouver