

Groningen

- 6 Ankerbeer B.V. (Kolham)
- 10 Blue Architect
- 1 Dorhout Advocaten N.V.
- 2 3 Conoship International B.V.
- 2 Hanze Hogeschool
- 12 NTTA B.V.
- 2 8 R.R. Maritime Engineering B.V.
- 10 Rijksuniversiteit Groningen
- 2 SMB – NAVAL Architects & Consultants (Glimmen)
- 10 Target Holding B.V.

Leeuwarden

- 5 NHL Hogeschool

Franeker

- 2 Scheepswerf Talsma B.V.

Harlingen

- 1 De Boer en de Groot ceiviele werken B.V.
- 3 Damen Ship Repair B.V.
- 1 Reederij Doeksen
- 2 Maritieme Academie Harlingen

Heeg

- 2 Electric Ship Facilities B.V.

Enkhuizen

- 12 Enkhuizer Zeevaartsschool

Alphen aan den Rijn

- 3 Cryonorm Systems B.V.

Zoetermeer

- FME (Co-Partner)

Stellendam

- 3 Maaskant Shipyards

Rotterdam

- 4 Koedood Dieselservice B.V.
- 1 Lloyd's Register EMEA
- 4 Emigreen B.V.

Roden

- 2 ENGIE West Industrie

Dwingeloo

- 2 Astron

Emmeloord

- 12 TvK Instructie B.V.

Utrecht

- 2 Schipco B.V.

Nieuwegein

- 5 INNOVAM

Wageningen

- 11 9 MARIN
- 7 Meteo Group

Delfzijl

- 3 Wijnne Barends B.V.
- 12 ALERT

Norddeich

- 1 8 AG Reederei Norden Frisia

Emden

- 1 6 9 abh INGENIEUR-TECHNIK GmbH
- 6 Coaster Services
- 10 Hochschule Emden/Leer
- 6 8 MFH Marine Faserverbundtechnik
- 1 Nordseewerke Emden Shipyards

Ihlow

- 11 BE4ING

Bremerhaven

- 11 German Dry Docks AG

Moormerland

- 2 6 Dirks Elektrotechnik

Zwolle

- 3 4 Wärtsilä

Sellingen

- 7 Pronk Maritiem

Espelkamp

- 9 Naeue GmbH

Enschede

- 1 IMOTEC B.V.

Borken

- 6 BOMA Maschinenbau GmbH

Duisburg

- 2 5 7 DST

Eindhoven

- 2 Techn. Universiteit Eindhoven

Schwentinental

- 8 DW-ShipConsult

Hamburg

- 1 Marine Service
- 6 DNV GL
- 7 SevenCs

Leer

- 12 MARIKO GmbH (Leadpartner)
- 1 Ahlers & Vogel
- 11 Briese Schifffahrts GmbH
- 6 Fehn Ship Management
- 2 6 Harms Elektromaschinen
- 3 4 5 6 7 8 9 11 Hochschule Emden/Leer
- 6 JPW Privatrehand
- 6 Lais Nord
- 6 10 Regenerative Antriebstechniken
- 6 SEC GmbH & Co. Shipperservices KG

- 1 Low Pressure LNG Tank and Bunker Storage Solutions
- 2 Plug and Play Energypack for inland and short sea shipping
- 3 Standard modular LNG system for fishing and short sea vessels
- 4 Methan catalyst for LNG engines
- 5 Training technologies for the use of LNG
- 6 Windship Engineering and Design
- 7 Windship Modelling and Voyage optimization
- 8 Green Water Taxi
- 9 HEWIS – High Efficient Windfarm Installation System
- 10 Simulating transport in a collaborative co-modal logistic environment
- 11 Optimizing vessel condition and condition based maintenance
- 12 Maritime Safety Cluster