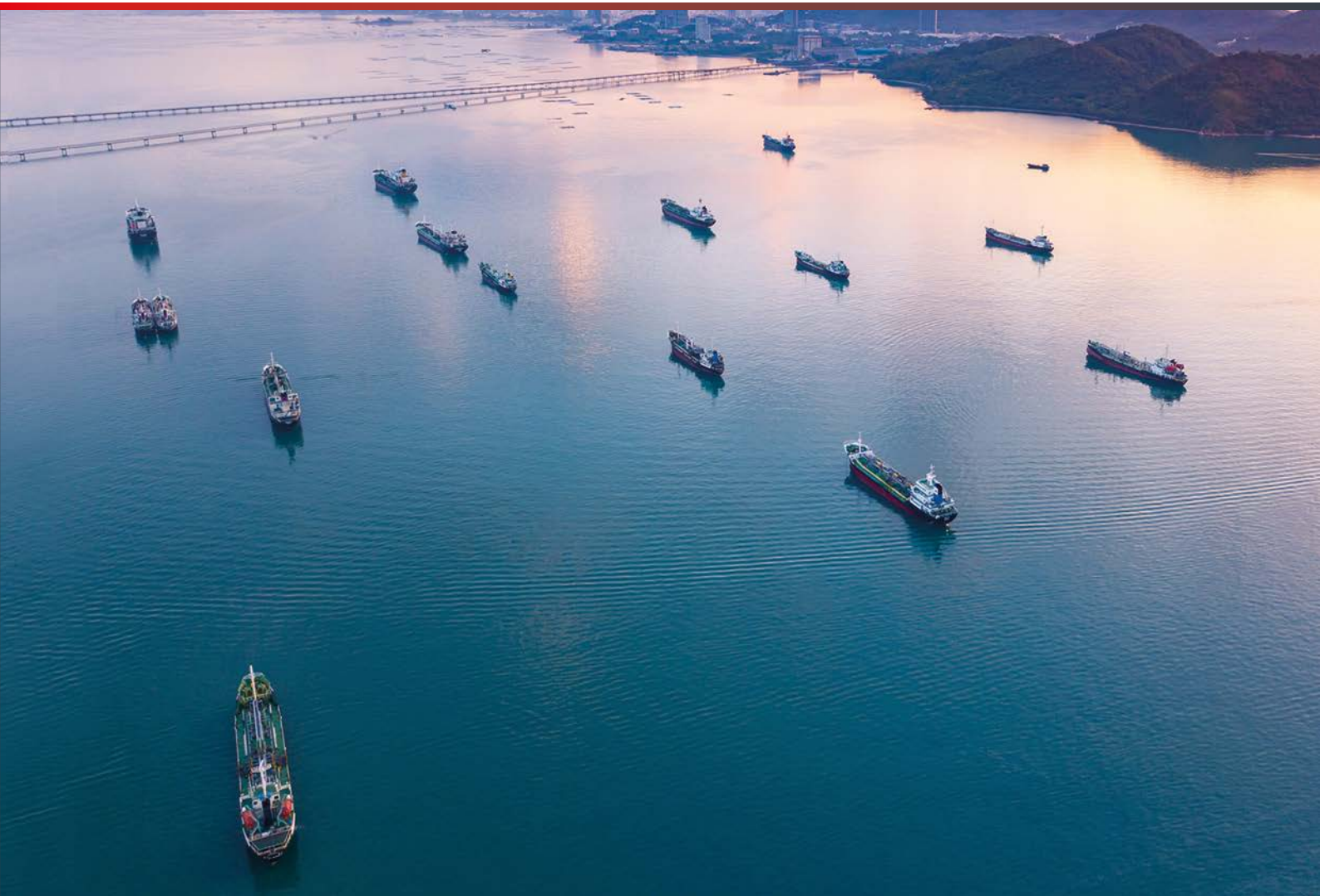


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MARINE POWER SYSTEMS

MARINE ECO-LINE



POWER
MADE IN GERMANY

MORE POWER FOR TOP PERFORMANCE

ELECTRIC GENERATORS AND DIESEL-ELECTRIC DRIVES FOR SHIPS

Lindenberg-Anlagen GmbH offers a wide range of technical, customised solutions for ship construction in the areas of auxiliary, harbour and emergency generating sets, drive systems, hybrid and ESS solutions, containerised e-housings and diesel-electric drive systems.

Our solutions are used globally on cruise ships, off-shore supply vessels, work boats of all kinds, container ships right through to supertankers and fishing vessels. Many tall ships and yachts also rely on our diesel generators for their power supply.

It goes without saying that all Lindenberg-Anlagen GmbH diesel generators meet the requirements of international classification companies, such as DNV, LR, BV, ABS, RINA, and others.

Our Experts has the necessary expertise and experience in design and manufacturing to implement even complex projects to the complete satisfaction of its customers.

YOUR ADVANTAGES

- ✓ Standardized solutions
- ✓ Global spare parts and service network
- ✓ Customised solutions
- ✓ More than 70 years of experience
- ✓ Reliable engine partners
- ✓ Reconditioning service
- ✓ In stock (selected models)

FAST DELIVERY – BEST PRICE

Our special benefit for our Customers worldwide:
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SOLUTIONS FOR SHIP BUILDING



Diesel-Electric Drive Systems



Auxiliary Diesel Generating Sets



Emergency Generating Sets



Emergency Harbour Generating Sets



Generating Sets in Containers / Enclosures



SCR Systems



Marine Engine Controller 24



Refit Programmes

WORLDWIDE SALES AND SERVICE



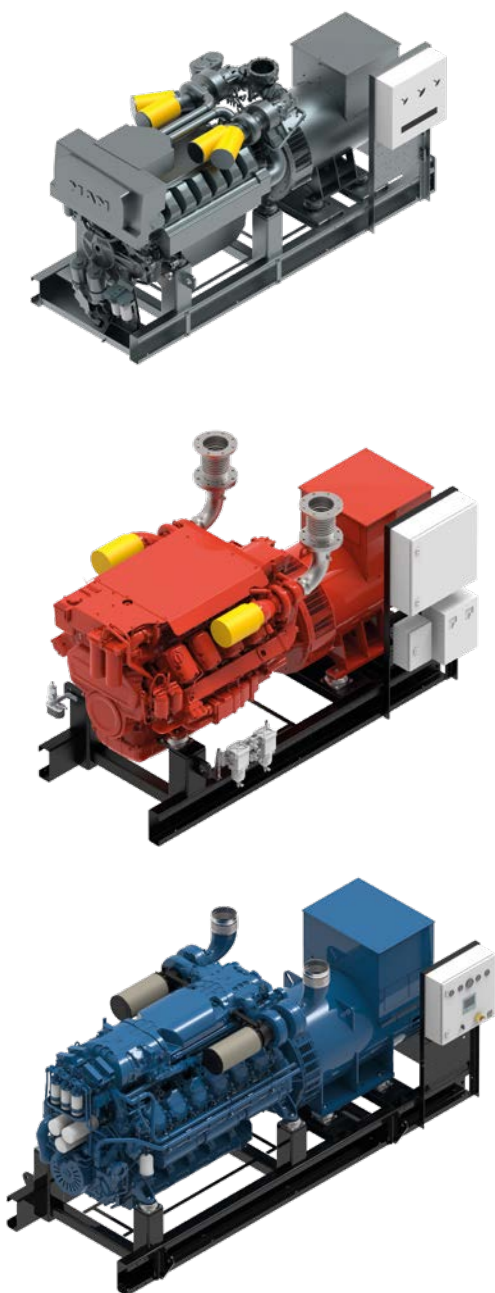
POWER LINES

RED LINE

Main- / Auxiliary Gensets

IMO TIER II

PAGE 6

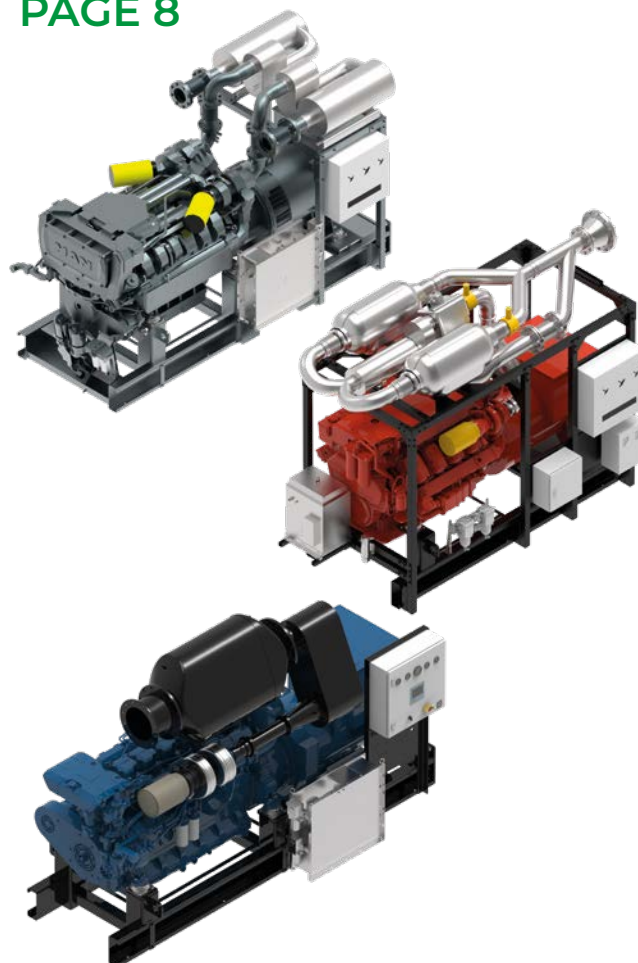


GREEN LINE

Main- / Auxiliary Gensets

IMO TIER III + SCR-System

PAGE 8



IMO TIER III + SCR + DPF System

PAGE 10

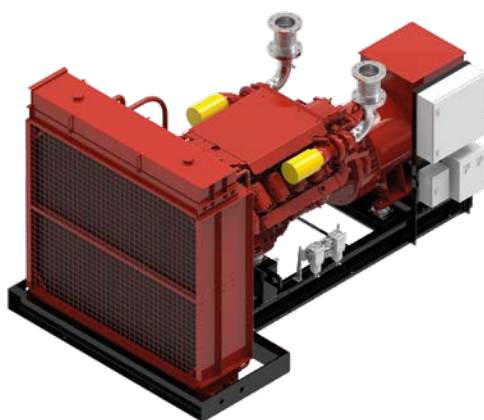
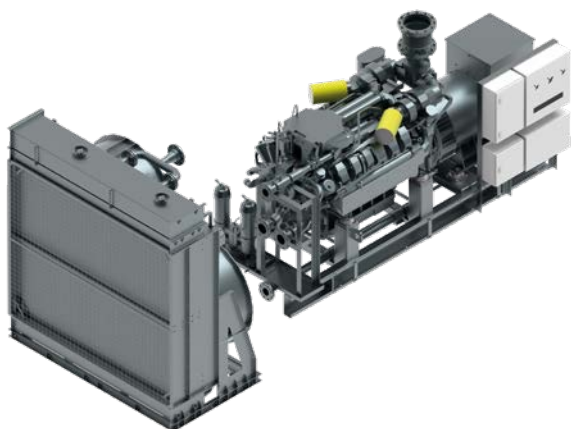


BLUE LINE

Emergency- / Harbour Gensets

Radiator cooled IMO TIER II

PAGE 12



Radiator cooled IMO TIER III + SCR-System

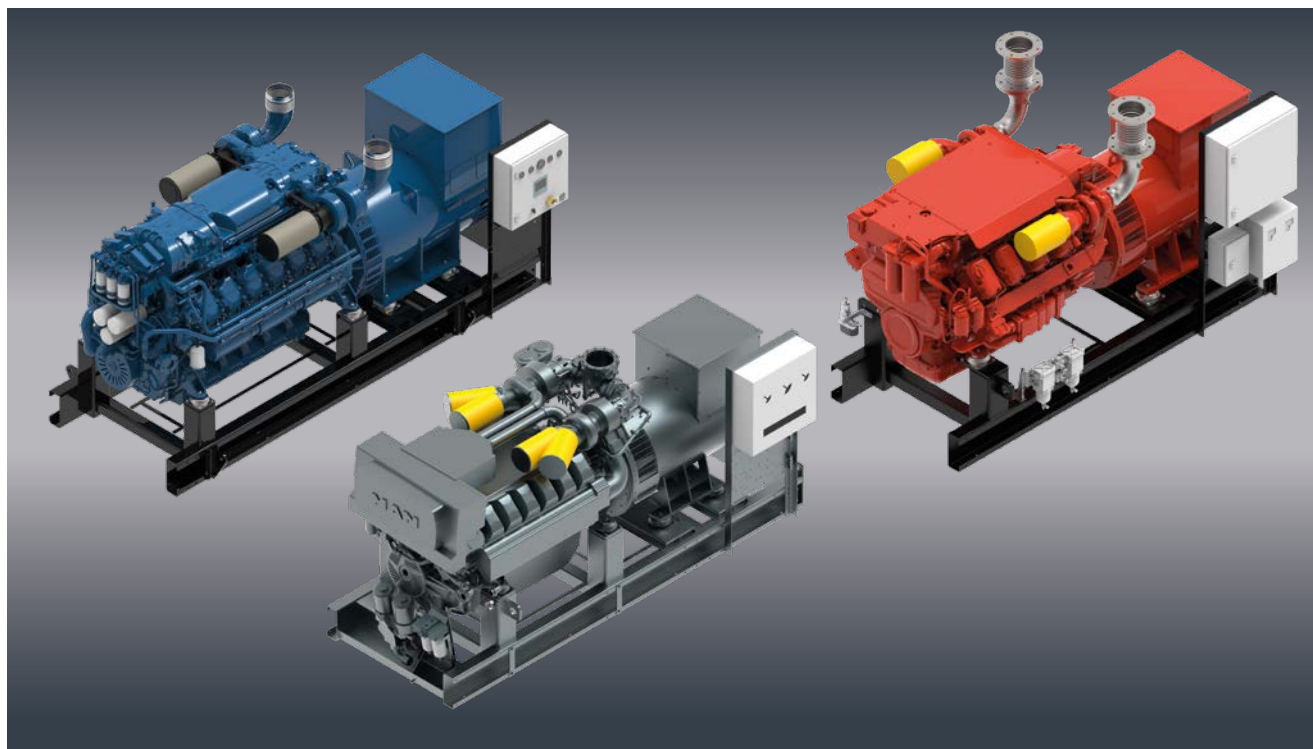
PAGE 14



MARINE POWER SYSTEM

RED LINE

MAIN- / AUXILIARY GENSETS



Baudouin 12M26.3

MAN D2862

SCANIA DI16 090

STANDARD SCOPE

- ✓ Engine and Alternator mounted on Common Base Frame
- ✓ Flexible Coupling
- ✓ Main- and Auxiliary Sets with Heat Exchanger (HE) or Keel Cooling (KC) and Sea Water Pump
- ✓ Alternator IP23; 2 bearing type
Isolation Class / Temperature Rise H/H
Droop Kit; Space Heater: Winding Temp. 3x PTC
- ✓ Electrical Starter
- ✓ Exhaust Parts loose supply

OPTIONS

- ✓ Classification: ABS; BV; DNV; LR; RINA
- ✓ E(I)APP Certificate
- ✓ LT / HT Expansion Tank with Level Sensor, for Keel Cooling Engines
- ✓ Cooling Water Pre-Heater 230V
- ✓ Air Starter
- ✓ Starting Battery Set incl. Battery Charger
- ✓ Exhaust Gas Silencer with Spark Arrester

Heat Exchanger, 50 Hz, Auxiliary

IMO TIER II

Set power max. ¹⁾	Motor Type	LIAG Code
175 kWe	D2676LE332 ²⁾	MRL265HE175
180 kWe	DI09 074M / 04-01 ³⁾	MRL095HE180
200 kWe	DI09 074M / 04-02 ³⁾	MRL095HE200
250 kWe	DI09 074M / 04-03 ³⁾	MRL095HE250
260 kWe	D2676LE322 ²⁾	MRL265HE260
265 kWe	DI13 074M / 04-04 ³⁾	MRL135HE265
300 kWe	DI13 074M / 04-05 ³⁾	MRL135HE300
350 kWe	DI13 074M / 04-02 ³⁾	MRL135HE350
350 kWe	D2676LE321 ²⁾	MRL265HE350
400 kWe	DI13 074M / 04-03 ³⁾	MRL135HE400
410 kWe	6M26.3 ⁴⁾	MRL2635HE410
420 kWe	DI16 074M (04-02) ³⁾	MRL165HE420
450 kWe	DI16 074M (04-03) ³⁾	MRL165HE450
460 kWe	6M33.2 ⁴⁾	MRL3325HE460
480 kWe	DI16 090M (04-44) ³⁾	MRL165HE480
500 kWe	DI16 090M (04-45) ³⁾	MRL165HE500
565 kWe	D2862LE322 ²⁾	MRL285HE565
660 kWe	D2862LE321 ²⁾	MRL285HE660
830 kWe	12M26.2 ⁴⁾	MRL2625HE830
830 kWe	12M26.3 ⁴⁾	MRL2635HE830
940 kWe	12M33.2 ⁴⁾	MRL3325HE940

Keel Cooling, 50 Hz, Auxiliary

IMO TIER II

Set power max. ¹⁾	Motor Type	LIAG Code
175 kWe	D2676LE332 ²⁾	MRL265KC175
180 kWe	DI09 074M / 04-11 ³⁾	MRL095KC180
200 kWe	DI09 074M / 04-12 ³⁾	MRL095KC200
250 kWe	DI09 074M / 04-13 ³⁾	MRL095KC250
260 kWe	D2676LE322 ²⁾	MRL265KC260
265 kWe	DI13 075M / 04-14 ³⁾	MRL135KC265
300 kWe	DI13 075M / 04-15 ³⁾	MRL135KC300
350 kWe	DI13 075M / 04-12 ³⁾	MRL135KC350
350 kWe	D2676LE321 ²⁾	MRL265KC350
400 kWe	DI13 075M / 04-13 ³⁾	MRL135KC400
410 kWe	6M26.3 ⁴⁾	MRL2635KC410
420 kWe	DI16 074M (04-12) ³⁾	MRL165KC420
450 kWe	DI16 074M (04-13) ³⁾	MRL165KC450
460 kWe	6M33.2 ⁴⁾	MRL3325KC460
485 kWe	DI16 090M (04-34) ³⁾	MRL165KC480
500 kWe	DI16 090M (04-35) ³⁾	MRL165KC500
565 kWe	D2862LE322 ²⁾	MRL285KC565
660 kWe	D2862LE321 ²⁾	MRL285KC660
830 kWe	12M26.2 ⁴⁾	MRL2625KC830
830 kWe	12M26.3 ⁴⁾	MRL2635KC830
940 kWe	12M33.2 ⁴⁾	MRL3325KC940

Heat Exchanger, 60 Hz, Auxiliary

IMO TIER II

Set power max. ¹⁾	Motor Type	LIAG Code
185 kWe	DI09 074M / 04-01 ³⁾	MRL096HE185
200 kWe	DI09 074M / 04-02 ³⁾	MRL096HE200
200 kWe	D2676LE332 ²⁾	MRL266HE200
250 kWe	DI09 074M / 04-03 ³⁾	MRL096HE250
300 kWe	DI09 074M / 04-04 ³⁾	MRL096HE300
300 kWe	D2676LE322 ²⁾	MRL266HE300
350 kWe	DI13 074M / 04-01 ³⁾	MRL136HE350
400 kWe	DI13 074M / 04-02 ³⁾	MRL136HE400
420 kWe	D2676LE321 ²⁾	MRL266HE420
440 kWe	DI16 074M (04-01) ³⁾	MRL166HE440
470 kWe	6M26.3 ⁴⁾	MRL2636HE470
480 kWe	DI16 074M (04-02) ³⁾	MRL166HE480
520 kWe	DI16 074M (04-03) ³⁾	MRL166HE520
520 kWe	6M33.2 ⁴⁾	MRL3336HE520
560 kWe	DI16 090M (04-44) ³⁾	MRL166HE560
600 kWe	DI16 090M (04-45) ³⁾	MRL166HE600
660 kWe	D2862LE322 ²⁾	MRL286HE660
760 kWe	D2862LE321 ²⁾	MRL286HE760
870 kWe	12M26.2 ⁴⁾	MRL2626HE870
920 kWe	12M26.3 ⁴⁾	MRL2636HE920
1040 kWe	12M33.2 ⁴⁾	MRL3326HE1040

Keel Cooling, 60 Hz, Auxiliary

IMO TIER II

Set power max. ¹⁾	Motor Type	LIAG Code
185 kWe	DI09 074M / 04-01 ³⁾	MRL096KC185
200 kWe	DI09 074M / 04-02 ³⁾	MRL096KC200
200 kWe	D2676LE332 ²⁾	MRL266KC200
250 kWe	DI09 074M / 04-03 ³⁾	MRL096KC250
300 kWe	DI09 074M / 04-04 ³⁾	MRL096KC300
300 kWe	D2676LE322 ²⁾	MRL266KC300
350 kWe	DI13 074M / 04-01 ³⁾	MRL136KC350
400 kWe	DI13 075M (04-12) ³⁾	MRL136KC400
420 kWe	D2676LE321 ²⁾	MRL266KC420
440 kWe	DI16 075M (04-11) ³⁾	MRL166KC440
470 kWe	6M26.3 ⁴⁾	MRL2636KC470
480 kWe	DI16 075M (04-12) ³⁾	MRL166KC480
520 kWe	DI16 075M (04-13) ³⁾	MRL166KC520
520 kWe	6M33.2 ⁴⁾	MRL3336KC520
560 kWe	DI16 090M (04-34) ³⁾	MRL166KC560
600 kWe	DI16 090M (04-35) ³⁾	MRL166KC600
660 kWe	D2862LE322 ²⁾	MRL286KC660
760 kWe	D2862LE321 ²⁾	MRL286KC760
870 kWe	12M26.2 ⁴⁾	MRL2626KC870
920 kWe	12M26.3 ⁴⁾	MRL2636KC920
1040 kWe	12M33.2 ⁴⁾	MRL3326KC1040

¹⁾ The max. power range per set can be varied, due to class specifications of the alternator

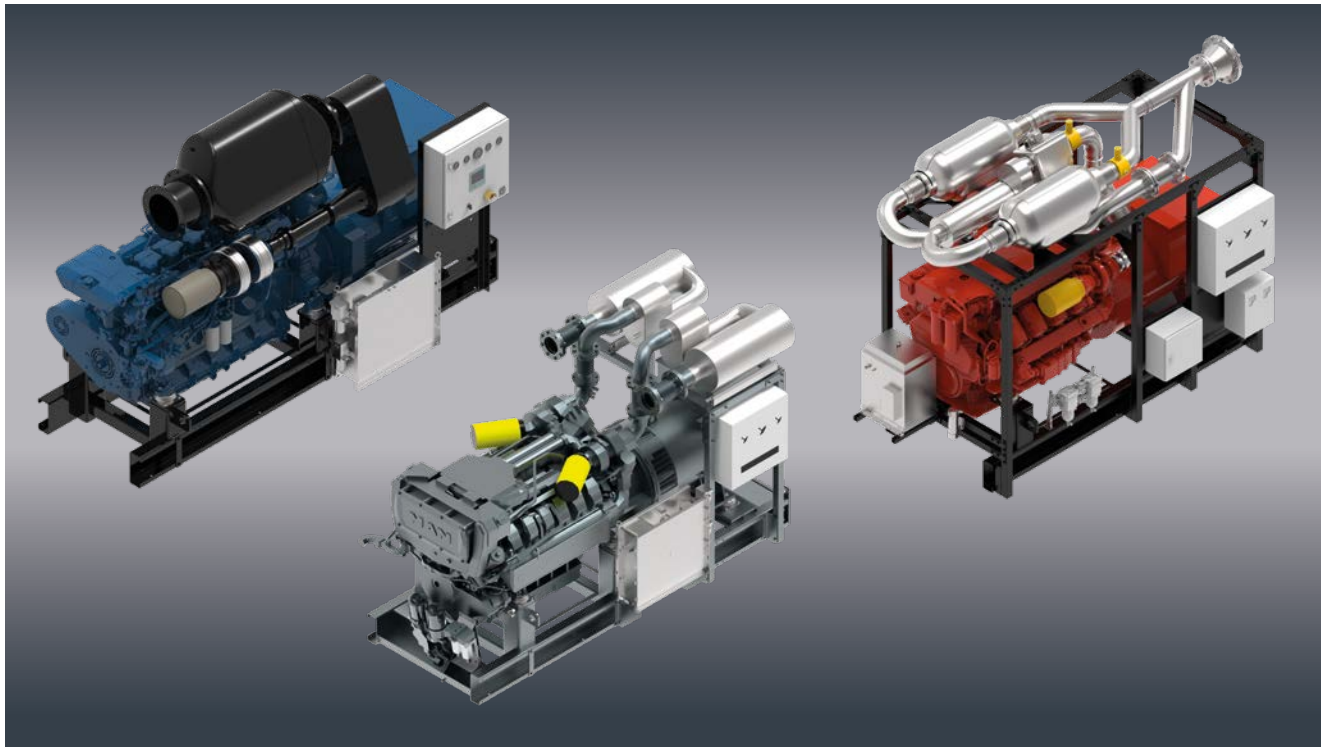
²⁾ MAN

³⁾ Scania

⁴⁾ Baudouin

MARINE POWER SYSTEM GREEN LINE

MAIN- / AUXILIARY GENSETS



Baudouin 12M26.3 incl. SCR

MAN D2862 incl. SCR

SCANIA DI16 091 incl. SCR

STANDARD SCOPE

- ✓ Engine and Alternator mounted on Common Base Frame
- ✓ Flexible Coupling
- ✓ Main- and Auxiliary Sets with Heat Exchanger (HE) or Keel Cooling (KC) and Sea Water Pump
- ✓ Alternator IP23; 2 bearing type; Isolation Class / Temperature Rise H/H Droop Kit; Space Heater: Winding Temp. 3x PTC
- ✓ Electrical Starter
- ✓ SCR System incl. daily urea tank
- ✓ Exhaust Parts loose supply
- ✓ E(I)APP Certificate

OPTIONS

- ✓ Classification: ABS; BV; DNV; LR; RINA
- ✓ LT / HT Expansion Tank with Level Sensor, for Keel Cooling Engines
- ✓ Cooling Water Pre-Heater 230V
- ✓ Air Starter
- ✓ Starting Battery Set incl. Battery Charger
- ✓ Exhaust Gas Silencer with Spark Arrester

Heat Exchanger, 50 Hz, Auxiliary IMO TIER III incl. SCR System

Set power max. ¹⁾	Motor Type	LIAG Code
250 kWe	DI13 091M / 04-73A ³⁾	MGL135HE250
265 kWe	DI13 091M / 04-73B ³⁾	MGL135HE265
270 kWe	D2676LE328 ²⁾	MGL265HE270
300 kWe	DI13 091M / 04-73C ³⁾	MGL135HE300
340 kWe	D2676LE327 ²⁾	MGL265HE340
350 kWe	DI13 091M 04-73D ³⁾	MGL135HE350
400 kWe	DI13 091M 04-73E ³⁾	MGL135HE400
410 kWe	6M26.3 ⁴⁾	MGL2635HE410
420 kWe	DI16 091M / 04-73B ³⁾	MGL165HE420
450 kWe	DI16 091M / 04-73C ³⁾	MGL165HE450
565 kWe	D2862LE328 ²⁾	MGL285HE565
660 kWe	D2862LE327 ²⁾	MGL285HE660
830 kWe	12M26.3 ⁴⁾	MRL2635HE830

Heat Exchanger, 60 Hz, Auxiliary IMO TIER III incl. SCR System

Set power max. ¹⁾	Motor Type	LIAG Code
265 kWe	DI13 091M / 04-73A ³⁾	MGL136HE265
270 kWe	D2676LE328 ²⁾	MGL266HE270
300 kWe	DI13 091M / 04-73B ³⁾	MGL136HE300
350 kWe	DI13 091M / 04-73C ³⁾	MGL136HE350
380 kWe	D2676LE327 ²⁾	MGL266HE380
400 kWe	DI13 091M / 04-73D ³⁾	MGL136HE400
440 kWe	DI16 091M / 04-73A ³⁾	MGL166HE440
470 kWe	6M26.3 ⁴⁾	MGL2636HE470
480 kWe	DI16 091M / 04-73B ³⁾	MGL166HE480
520 kWe	DI16 091M / 04-73C ³⁾	MGL166HE520
660 kWe	D2862LE328 ²⁾	MGL286HE660
760 kWe	D2862LE327 ²⁾	MGL286HE760
920 kWe	12M26.3 ⁴⁾	MGL2636HE920

¹⁾ The max. power range per set can be varied, due to class specifications of the alternator

Keel Cooling, 50 Hz, Auxiliary IMO TIER III incl. SCR System

Set power max. ¹⁾	Motor Type	LIAG Code
250 kWe	DI13 091M / 04-74A ³⁾	MGL135KC250
265 kWe	DI13 091M / 04-74B ³⁾	MGL135KC265
270 kWe	D2676LE328 ²⁾	MGL265KC270
300 kWe	DI13 091M / 04-74C ³⁾	MGL135KC300
340 kWe	D2676LE32 ²⁾	MGL265KC340
350 kWe	DI13 091M / 04-74D ³⁾	MGL135KC350
400 kWe	DI13 091M / 04-74E ³⁾	MGL135KC400
410 kWe	6M26.3 ⁴⁾	MGL2635KC410
420 kWe	DI16 091M / 04-74B ³⁾	MGL165KC420
450 kWe	DI16 091M / 04-74C ³⁾	MGL165KC450
565 kWe	D2862LE328 ²⁾	MGL285KC565
660 kWe	D2862LE327 ²⁾	MGL285KC660
830 kWe	12M26.3 ⁴⁾	MGL2635KC830

Keel Cooling, 60 Hz, Auxiliary IMO TIER III incl. SCR System

Set power max. ¹⁾	Motor Type	LIAG Code
265 kWe	DI13 091M / 04-73A ³⁾	MGL136KC265
270 kWe	D2676LE328 ²⁾	MGL266KC270
300 kWe	DI13 091M / 04-73B ³⁾	MGL136KC300
350 kWe	DI13 091M / 04-73C ³⁾	MGL136KC350
380 kWe	D2676LE327 ²⁾	MGL266KC380
400 kWe	DI13 091M / 04-73D ³⁾	MGL136KC400
440 kWe	DI16 091M / 04-73A ³⁾	MGL166KC440
470 kWe	6M26.3 ⁴⁾	MGL2636KC470
480 kWe	DI16 091M / 04-73B ³⁾	MGL166KC480
520 kWe	DI16 091M / 04-73C ³⁾	MGL166KC520
660 kWe	D2862LE328 ²⁾	MGL286KC660
760 kWe	D2862LE327 ²⁾	MGL286KC760
920 kWe	12M26.3 ⁴⁾	MGL2636KC920

²⁾ MAN

³⁾ Scania

⁴⁾ Baudouin



**POWER
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MARINE POWER SYSTEM GREEN LINE

MAIN- / AUXILIARY GENSETS



MAN D2862 incl. SCR and DPF

Heat Exchanger, Keel Cooling, 50 Hz, Auxiliary
IMO TIER III incl. SCR + DPF System

Set power max. ¹⁾	Motor Type	LIAG Code
565 kWe	D2862LE32B ²⁾	MGx285HE565
565 kWe	D2862LE32B ²⁾	MGx285KC565
660 kWe	D2862LE32A ²⁾	MGx285HE660
660 kWe	D2862LE32A ²⁾	MGx285KC660

Heat Exchanger, Keel Cooling, 60 Hz, Auxiliary
IMO TIER III incl. SCR + DPF System

Set power max. ¹⁾	Motor Type	LIAG Code
660 kWe	D2862LE32E ²⁾	MGx286HE660
660 kWe	D2862LE32E ²⁾	MGx286KC660
760 kWe	D2862LE32D ²⁾	MGx286HE760
760 kWe	D2862LE32D ²⁾	MGx286KC760

¹⁾ The max. power range per set can be varied, due to class specifications of the alternator

²⁾ MAN

STANDARD SCOPE

- ✓ Engine and Alternator mounted on Common Base Frame
- ✓ Flexible Coupling
- ✓ Main- and Auxiliary Sets with Heat Exchanger (HE) or Keel Cooling (KC) and Sea Water Pump
- ✓ Alternator IP23;
2 bearing type;
Isolation Class / Temperature Rise H/H
Droop Kit;
Space Heater: Winding Temp. 3x PTC
- ✓ Electrical Starter
- ✓ SCR + DPF System incl. daily urea tank
- ✓ Exhaust Parts loose supply
- ✓ E(I)APP Certificate

OPTIONS

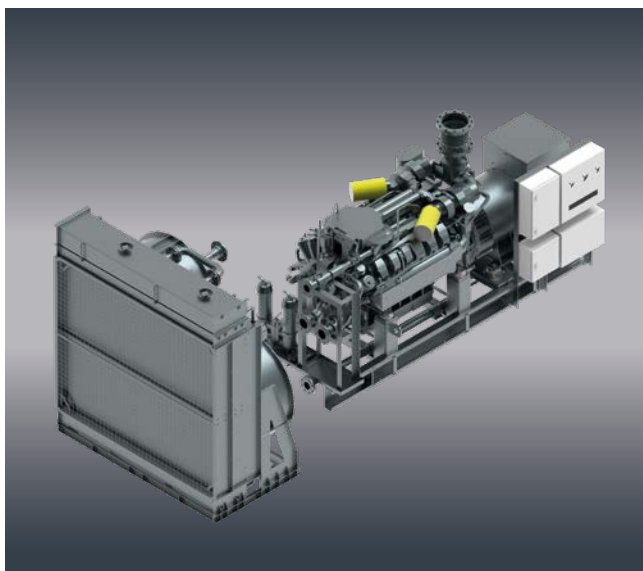
- ✓ Classification: ABS; BV; DNV; LR; RINA
- ✓ LT / HT Expansion Tank with Level Sensor, for Keel Cooling Engines
- ✓ Cooling Water Pre-Heater 230V
- ✓ Air Starter
- ✓ Starting Battery Set incl. Battery Charger
- ✓ Exhaust Gas Silencer with Spark Arrester



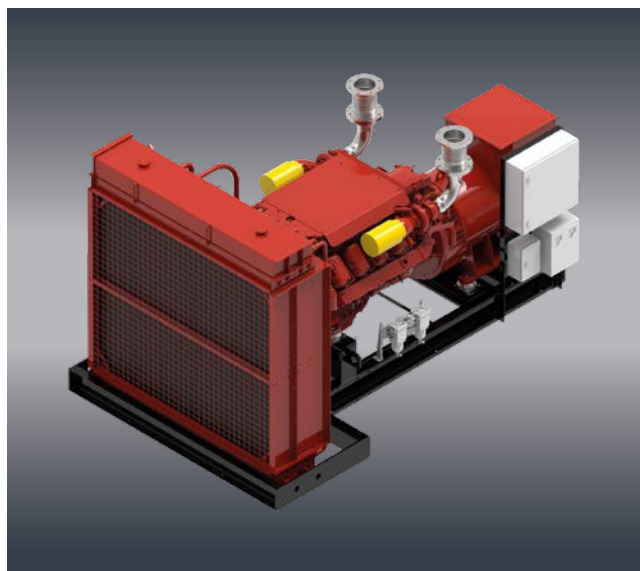
POWER
MADE IN GERMANY

MARINE POWER SYSTEM BLUE LINE

EMERGENCY-/HARBOUR GENSETS



MAN D2862 incl. RC



SCANIA DI16 incl. RC

STANDARD SCOPE

- ✓ Engine and Alternator mounted on Common Base Frame
- ✓ Flexible Coupling
- ✓ Emergency and Emergency/Harbour Sets with Radiator Cooling (RC)
- ✓ Alternator as IP23;
2 bearing type;
Isolation / Temperature Rise H/H
Space heater; (Emy/Harb. incl. Droop Kit)
- ✓ Cooling Water Pre-Heater 230V
- ✓ Electrical Starter
- ✓ Exhaust Parts loose supply

OPTIONS

- ✓ Classification: ABS; BV; DNV; LR; RINA
- ✓ E(I)APP Certificate
- ✓ Starting Battery Set incl. Battery Charger
- ✓ Starting Battery Set incl. Battery Charger and Second Battery Set
- ✓ Exhaust Gas Silencer with Spark Arrester

Radiator Cooler, 50 Hz, Emergency IMO TIER II

Set power max. ¹⁾	Motor Type	LIAG Code
175 kWe	DI09 074M / 04-21 ³⁾	MBL095RC175
185 kWe	DI09 074M / 04-22 ³⁾	MBL095RC185
240 kWe	DI09 074M / 04-23 ³⁾	MBL095RC240
280 kWe	DI13 075M / 04-24 ³⁾	MBL135RC280
310 kWe	D2676LE323 ²⁾	MBL265RC310
330 kWe	DI13 075M / 04-25 ³⁾	MBL135RC330
380 kWe	DI13 075M / 04-23 ³⁾	MBL135RC380
410 kWe	DI16 075M / 04-12 ³⁾	MBL165RC410
440 kWe	DI16 075M / 04-13 ³⁾	MBL165RC440
465 kWe	DI16 075M / 04-14 ³⁾	MBL165RC465
575 kWe	D2862LE323 ²⁾	MBL285RC575

Radiator Cooler, 60 Hz, Emergency IMO TIER II

Set power max. ¹⁾	Motor Type	LIAG Code
169 kWe	DI09 074M / 04-21 ³⁾	MBL096RC169
185 kWe	DI09 074M / 04-22 ³⁾	MBL096RC185
235 kWe	DI09 074M / 04-23 ³⁾	MBL096RC235
285 kWe	DI09 074M / 04-24 ³⁾	MBL096RC285
325 kWe	DI13 075M / 04-24 ³⁾	MBL136RC325
370 kWe	D2676LE323 ²⁾	MBL266RC370
375 kWe	DI13 075M / 04-25 ³⁾	MBL136RC375
420 kWe	DI16 075M / 04-11 ³⁾	MBL166RC420
460 kWe	DI16 075M / 04-12 ³⁾	MBL166RC460
500 kWe	DI16 075M / 04-13 ³⁾	MBL166RC500
540 kWe	DI16 074M / 04-14 ³⁾	MBL166RC540
690 kWe	D2862LE323 ²⁾	MBL286RC690

¹⁾ The max. power range per set can be varied, due to class specifications of the alternator

Radiator Cooler, 50 Hz, Emy/Harb IMO TIER II

Set power max. ¹⁾	Motor Type	LIAG Code
175 kWe	DI09 074M / 04-21 ³⁾	MBL095RC175H
185 kWe	DI09 074M / 04-22 ³⁾	MBL095RC185H
240 kWe	DI09 074M / 04-23 ³⁾	MBL095RC240H
280 kWe	DI13 075M / 04-24 ³⁾	MBL135RC280H
310 kWe	D2676LE323 ²⁾	MBL265RC310H
330 kWe	DI13 075M / 04-25 ³⁾	MBL135RC330H
380 kWe	DI13 075M / 04-23 ³⁾	MBL135RC380H
410 kWe	DI16 075M / 04-12 ³⁾	MBL165RC410H
440 kWe	DI16 075M / 04-13 ³⁾	MBL165RC440H
465 kWe	DI16 075M / 04-14 ³⁾	MBL165RC465H
575 kWe	D2862LE323 ²⁾	MBL285RC575H

Radiator Cooler, 60 Hz, Emy/Harb IMO TIER II

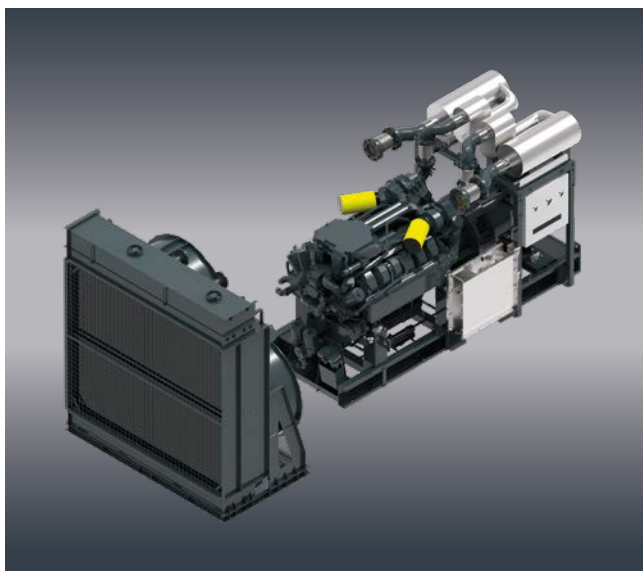
Set power max. ¹⁾	Motor Type	LIAG Code
169 kWe	DI09 074M / 04-21 ³⁾	MBL095RC190H
185 kWe	DI09 074M / 04-22 ³⁾	MBL096RC185H
235 kWe	DI09 074M / 04-23 ³⁾	MBL096RC235H
285 kWe	DI09 074M / 04-24 ³⁾	MBL096RC285H
325 kWe	DI13 075M / 04-24 ³⁾	MBL136RC325H
370 kWe	D2676LE323 ²⁾	MBL266RC370H
375 kWe	DI13 075M / 04-25 ³⁾	MBL136RC375H
420 kWe	DI16 075M / 04-11 ³⁾	MBL166RC420H
460 kWe	DI16 075M / 04-12 ³⁾	MBL166RC460H
500 kWe	DI16 075M / 04-13 ³⁾	MBL166RC500H
540 kWe	DI16 074M / 04-14 ³⁾	MBL166RC540H
690 kWe	D2862LE323 ²⁾	MBL286RC690H

²⁾ MAN

³⁾ Scania

MARINE POWER SYSTEM BLUE LINE

EMERGENCY-/HARBOUR GENSETS



MAN D2862 incl. SCR and RC



SCANIA DI16 incl. SCR and RC

STANDARD SCOPE

- ✓ Engine and Alternator mounted on Common Base Frame
- ✓ Flexible Coupling
- ✓ Emergency/Harbour Sets with Radiator Cooling (RC)
- ✓ Alternator as IP23;
Isolation / Temperature Rise H/H
Space heater;
Droop Kit
- ✓ Cooling Water Pre-Heater 230V
- ✓ Electrical Starter
- ✓ SCR System incl. daily urea tank
- ✓ Exhaust Parts loose supply

OPTIONS

- ✓ Classification: ABS; BV; DNV; LR; RINA
- ✓ E(I)APP Certificate
- ✓ Starting Battery Set incl. Battery Charger
- ✓ Starting Battery Set incl. Battery Charger and Second Battery Set
- ✓ Exhaust Gas Silencer with Spark Arrester

**Radiator Cooler, 50 Hz, Emy/Harb IMO TIER III
incl. SCR System**

Set power max. ¹⁾	Motor Type	LIAG Code
230 kWe	DI13 091M / 04-73A ³⁾	MBGL135KC230
230 kWe	D2676LE32 ²⁾	MBGL265KC230
240 kWe	DI13 091M / 04-73B ³⁾	MBGL135KC240
275 kWe	DI13 091M / 04-73C ³⁾	MBGL135KC275
295 kWe	D2676LE327 ²⁾	MBGL265KC295
325 kWe	DI13 091M / 04-73D ³⁾	MBGL135KC325
375 kWe	DI13 091M / 04-73E ³⁾	MBGL135KC375
390 kWe	DI16 091M / 04-73B ³⁾	MBGL165KC390
420 kWe	DI16 091M / 04-73C ³⁾	MBGL165KC420
490 kWe	D2862LE328 ²⁾	MBGL285KC490
580 kWe	D2862LE327 ²⁾	MBGL285KC580

¹⁾ The max. power range per set can be varied, due to class specifications of the alternator

**Radiator Cooler, 60 Hz, Emy/Harb IMO TIER III
incl. SCR System**

Set power max. ¹⁾	Motor Type	LIAG Code
230 kWe	D2676LE328 ²⁾	MBGL266KC230
240 kWe	DI13 091M / 04-73A ³⁾	MBGL136KC240
270 kWe	DI13 091M / 04-73B ³⁾	MBGL136KC270
320 kWe	DI13 091M / 04-73C ³⁾	MBGL136KC320
340 kWe	D2676LE327 ²⁾	MBGL266KC340
370 kWe	DI13 091M / 04-73D ³⁾	MBGL136KC370
395 kWe	DI16 091M / 04-73A ³⁾	MBGL166KC395
435 kWe	DI16 091M / 04-73B ³⁾	MBGL166KC435
475 kWe	DI16 091M / 04-73C ³⁾	MBGL166KC475
600 kWe	D2862LE328 ²⁾	MBGL286KC600
690 kWe	D2862LE327 ²⁾	MBGL286KC690

²⁾ MAN

³⁾ Scania

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