

Vessel name / Plant	Brand	Engine Type (in kW) / Exhaust Flow Rate (in Nm ³ /h)	Power	Fuel	Country	Scope of delivery/supply	Delivery
Seasons Shipping	Caterpillar	C18	492 kW	MDO	NZ	SCR System	2020
Martin Machinery – Sewage				Natural Gas	USA	Control Unit	2015
Havfisk – Gadus Njord	MAK	8M25C	2666 kW	MDO	NO	SCR System	2020
Contaminated soils incineration		10000 Nm ³ /h		Pyrolysis Gas	DE	SCR System incl. Soot blower	2020
Aas Mek Verksted – NB207	Caterpillar	C32	994 kW	MDO	NO	SCR System	2020
Lianhetech		6.000 Nm ³ /h		RTO Exhaust	CN	SCR System for RTO with NH ₃ Gas	2019
Özata – NB 67 – VEA	MAK	8M32C	4000 kW	MDO	NO	SCR System	2020
Martin Energy	Guascor	SGE-36SL	675 kW	Natural Gas	USA	SCR System	2019
Exemplar	Wärtsilä	12V32DF	3840 kW	Natural Gas/MGO	USA	SCR System incl. Soot blower	2020
Steigen	MAK	9M25C	2850 kW	MDO	NO	SCR System	2020
Namsos	MAK	9M25	2850 kW	MDO	NO	SCR System	2020
Fitjar Mek Verksted – NB 49 – MS Taumar	Caterpillar Scania	3512C2 // DI13 075M	969 kW // 323 kW	MGO	NO	SCR System	2020
MS Shipper – Eckerö Shipping					FI	Renewal of control cabinet and Dosing	2019
Danville Compressor Station, KY for Spectra Energy	GE	GE FRAME 3	2 x 40000 kW	Natural Gas	USA	SCR System incl. AIG/RGS	2017
Aas Mek Verksted – NB206	Caterpillar	2 x 3512C 2 x C32	1632 kW 994 kW	MGO	NO	SCR System	2020
Maryland	SGE	56SL	1018 kW	Natural Gas	USA	SCR System	2019
Sewage sludge incineration		33000 Nm ³ /h			FR	SCR System	2009
DATONG Yanjiao – Beijing 2	Jenbacher	624	4400 kW	Natural Gas	CN	SCR System	2018
Torghatten Nord AS – MF VAAGAN	Caterpillar	3512C	1119 kW	MGO	NO	SCR System	2019



Tinto	Caterpillar	3606TA	1641 kW	MGO	NO	SCR System	2019
Havfisk – Gadus Neptun	MAK	8M25C	2666 kW	MGO	NO	SCR System	2019
Havfisk – Gadus Poseidon	MAK	8M25C	2666 kW	MGO	NO	SCR System	2019
Tersan NB1085 – MV Atlantic	Yanmar	6EY26W 6EY18ALW	1920 kW 750 kW	MGO	TR	SCR System	2019
Cape Arcona / Austral Fisheries	Caterpillar	3516C 3512C C32 C7.1	1825 kW 1250 kW 994 kW 175 kW	MGO	NO/AUS	Catalyst Housing incl. Silencer	2019
Fitjar Mek Verksted – NB 44 – Hordagut	Rolls Royce	C25:33L6A	1920 kW	MGO	NO	SCR System	2019
Waterway Vessel	Caterpillar	C18	599 kW	Diesel	NL	SCR System with DPF	2019
LMC Maasdijk	MTU	12V4000 L61	1200 kW	Natural Gas	NL	SCR System	2019
Platform	Scania	DC09 071A	320 kW	MDO	NL	SCR System on platform	2019
Fitjar Mek Verksted – NB 43 – Napier AS – MS Taupiri	Caterpillar	3512C // C18	1350 kW // 599 kW	MGO	NO	SCR System	2018
MV Fjellmoy – Retrofit Baatbygg AS	Caterpillar	3512C	1120 kW	MGO	NO	SCR System	2018
Modernization CHP Greifswald	Jenbacher	J616	2679 kW	Natural Gas	DE	SCR System	2017
Fitjar Mek Verksted – NB 41 – MV Cetus	MAK Cummins	6M32E QSK-38-DM	3300 kW 1044 kW	MGO	NO	SCR System	2018
Nystrom	Caterpillar	C280-6	1900 kW	MGO	NO	SCR System	2018
Fitjar Mek Verksted – NB42 – Seihaust	Caterpillar	3512C	1350 kW	MGO	NO	SCR System	2018
Dekker II	Caterpillar	3516 E	1656 kW	Natural Gas	NL	SCR System	2019
JOGVAN I – Retrofit at Baatbygg	Caterpillar	3512C	1120 kW	MGO	NO	SCR System	2018
Waterway Vessel	Caterpillar	C18	599 kW	Diesel	NL	SCR System with DPF	2018
Esvagt SOV	Scania Cummins	4 x DI16 90M 2 x QSK38-DM	640 kW 1044 kW	MGO	E	Catalyst Housing incl. Silencer	2018
Bunnik II	Caterpillar	3520C LE	2070 kW	Natural Gas	NL	SCR System	2018

Wiegand Ernsttal		36.000 Nm³/h		Glass Furnace	DE	SCR System incl. Soot blower	2018
Plaine Energie	Jenbacher	J624	4400 kW	Natural Gas	FR	Greenhouse CO2-System (SCR+Oxi)	2018
Site Baldony	Jenbacher	J620	3352 kW	Natural Gas	FR	Greenhouse CO2-System (SCR+Oxi)	2018
Petrogaz	Deutz MWM	TBG 620V16 TCG2020V20	2070 kW 1400 kW	Natural Gas	NL	SCR System	2018
SKID	Cummins	KTA 50	1220 kW	Diesel	NL	SCR System	2018
Platform	Caterpillar	3516	244k kW	Natural Gas	NL	Control System	2018
Waterway Vessel	Caterpillar	3512 C	1044 kW	Diesel	NL	SCR System with DPF	2017
Hollandischer Budesgesellschaft Rijkswaterstaat	Caterpillar	C18	599 kW	Diesel	NL	SCR System with DPF	2017
Milano	Caterpillar	3512 C		Diesel	NL	Control System and DPF	2017
Astilleros Gondan – NB471 – Edda Mistral	MTU	16V4000M63L	2240 kW	MGO	NO	SCR System with Compact Control Analyzer Unit	2017
Yacht Bergen	Caterpillar	C32	634 kW	MGO	NO	SCR System	2017
KDM IV	Jenbacher	J420	1413 kW	Landfill Gas	CL	SCR System	2017
Astilleros Gondan – NB470 – Edda Passat	MTU	16V4000M63L	2240 kW	MGO	NO	SCR System with Compact Control Analyzer Unit	2017
Bunnik	Caterpillar	3516 E	1656 kW	Natural Gas	NL	SCR System	2017
Dekker	Caterpillar	3516 E	1656 kW	Natural Gas	NL	SCR System	2017
AKOFS Seafarer	Wärtsilä	6L32 // 8L32	2880 kW // 3840 kW	MGO	NO	SCR System	2019
Blom	Caterpillar	3516 E	1600 kW	Natural Gas	NL	SCR System	2017
Fitjar Mek Verksted – NB 39 – Napier AS – MS Taupo	Caterpillar	3512C // C18	1350 kW // 599 kW	MGO	NO	SCR System	2018
Larsnes Mek – NB61 – Hovden Viking	Rolls Royce	C25:336LP	1900 kW	MGO	NO	Catalyst Housing incl. Silencer	2018
Provence Alpillles	Jenbacher	J620	3352 kW	Natural Gas	FR	Greenhouse CO2-System (SCR+Oxi)	2017
Congost	Jenbacher	J612	2000 kW	Natural Gas	FR	Greenhouse CO2-System (SCR+Oxi)	2017


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Serreco	Jenbacher	J624	4400 kW	Natural Gas	FR	Greenhouse CO2-System (SCR+Oxi)	2017
Virenergie	Jenbacher	J624	4400 kW	Natural Gas	FR	Greenhouse CO2-System (SCR+Oxi)	2017
Hummel	Caterpillar	3516C	1622 kW	Natural Gas	DE	SCR System with Compact Control Analyzer Unit	2016
RV Johan Hjort retrofit at Baatbygg AS	Caterpillar	3512C	1430 kW	MGO	NO	SCR System	2016
Scrap yard Neuhof	MTU	18V2000D63	895 kW	Diesel	DE	SCR System with Compact Control Analyzer Unit and DPF	2016
CEM Coloane Power Station				HFO	MO	Control System	2016
Serriland	Jenbacher	J624	4400 kW	Natural Gas	FR	Greenhouse CO2-System (SCR+Oxi)	2016
Coge Rouge Energie	Jenbacher	J612	2000 kW	Natural Gas	FR	Greenhouse CO2-System (SCR+Oxi)	2016
Comborciere	Jenbacher	J612	2000 kW	Natural Gas	FR	Greenhouse CO2-System (SCR+Oxi)	2016
Clement Energie	Jenbacher	J624	4400 kW	Natural Gas	FR	Greenhouse CO2-System (SCR+Oxi)	2016
Van Der Valk	Jenbacher	J620	3352 kW	Natural Gas	FR	Greenhouse CO2-System (SCR+Oxi)	2016
Coge du Pins	Jenbacher	J624	4400 kW	Natural Gas	FR	Greenhouse CO2-System (SCR+Oxi)	2016
Hazeu				Natural Gas	NL	Upgrade to fertico2	2016
Exquisite	Wärtsilä	12V32DF	4020 kW	Natural Gas/MGO	USA	Compact SCR Control Analyzer Unit incl. Soot blower	2015
Silja Serenade	Wärtsilä	8R32E	3200 kW	MGO	FI	SCR System with Compact Control Analyzer Unit	2015
North Sea Giant	GE	16V250	4 x 3500 kW	MGO	NO	SCR System incl. Soot blower	2015
Silja Symphony	Wärtsilä	8R32E	3200 kW	MGO	FI	SCR System with Compact Control Analyzer Unit	2015
KDM III	Jenbacher	J 420 GS-B23	3 x 1415 kW	Landfill Gas	CL	SCR System with Compact Control Analyzer Unit	2015
CEM Coloane Power Station				HFO	MO	Retrofit SCR Control System and Dosing	2015
CEM Coloane Power Station				HFO	MO	Retrofit of Ammonia Tank Farm	2015

Glatfelter Falkenhagen	MTU	16V200026F-NL	890 kW	Diesel	DE	SCR System with Compact Control Analyzer Unit and DPF	2015
Daimler Sindelfingen	MTU	16V2000G65	979 kW	Diesel	DE	SCR System with DPF	2015
Dominion Gas Compression	Caterpillar	2 x G3616 / 1 x G3608	2 x 3530 kW / 1 x 1767 kW	Natural Gas	USA	SCR System	2014
Greenhouse Tscheljabinsk	MWM	TCG 2032V16	2 x 4300 kW	Natural Gas	RUS	Greenhouse CO2-System (SCR+Oxi)	2014
Coge Kervistic	Jenbacher	J620	3352 kW	Natural Gas	FR	Greenhouse CO2-System (SCR+Oxi)	2014
Sud Cogelec	Jenbacher	J612	2000 kW	Natural Gas	FR	Greenhouse CO2-System (SCR+Oxi)	2014
Sarl Desourges	Jenbacher	J612	2000 kW	Natural Gas	FR	Greenhouse CO2-System (SCR+Oxi)	2014
Chenes Verts	Jenbacher	J620	3352 kW	Natural Gas	FR	Greenhouse CO2-System (SCR+Oxi)	2014
Pomme d'Amour	Jenbacher	J620	3352 kW	Natural Gas	FR	Greenhouse CO2-System (SCR+Oxi)	2014
Coge du Parc	Jenbacher	J620	3352 kW	Natural Gas	FR	Greenhouse CO2-System (SCR+Oxi)	2014
Le Frost	Jenbacher	J620	3352 kW	Natural Gas	FR	Greenhouse CO2-System (SCR+Oxi)	2014
KDM II	Jenbacher	J420SG-B21	1413 kW	Landfill Gas	CL	SCR System	2013
Seven Viking				MGO	NO	NO Analyzer Unit	2012
Incineration lines		39.000 and 5.000 Nm ³ /h		Waste	CN	SCR System	2012
Thermoelectric Central Quito	Mitsubishi	V9 V40/54	5200 kW	Cruide Oil	EC	SCR System	2011
KDM	Jenbacher	J420SG-B21	1413 kW	Landfill Gas	CL	SCR System	2011
TRM Torino		125.000 Nm ³ /h		Waste	IT	Dosing Components, accessories for reducing agent injection, Engineering	2011
Incineration lines		53.000 and 60.000 Nm ³ /h		Waste	BE	Catalyst exchange, SCR components	2011
Till Deymann	Volvo Penta	D12MH	4 x 190 kW	MGO	DE	SCR System	2010
Biomass Power Plant Olevano		138.500 Nm ³ /h		Biomass	IT	SCR System	2010
Amsterdam Medical Centrum	Wärtsilä	12W32DF	4050 kW	Natural Gas	NL	SCR System with Oxidation Catalyst	2010
Arcadia	MWM (Deutz)	TCG 2020V12	1200 kW	Natural Gas	NL	SCR System with Oxidation Catalyst	2017
Hagewest	Cummins	C1400N5C	1400 kW	Natural Gas	BE	Greenhouse CO2-System (SCR+Oxi)	2010
Dezmet	Cummins	C2000N5C	2000 kW	Natural Gas	BE	Greenhouse CO2-System (SCR+Oxi)	2010

Wisby Wave	MAK	8M32	3850 kW	MGO	S	SCR System	2008
HSC Gotlandia II	MAN	D2842 LE 301 (V12)	530 kW	MGO	SE	SCR System	2008
Scarborough Power	Deutz	TCG 2032	2400 kW	Pyrolysis Gas	UK	SCR System	2008
Verdonk	MTU	16V4000	1600 kW	Natural Gas	NL	Greenhouse CO ₂ -System (SCR+Oxi)	2008
Van der Knaap	Rolls Royce	KVGS G4-2-16	3200 kW	Natural Gas	NL	Greenhouse CO ₂ -System (SCR+Oxi)	2008
Cogeleg	Jenbacher	J624	4400 kW	Natural Gas	FR	Greenhouse CO ₂ -System (SCR+Oxi)	2018
Biomass Boiler		16.260 and 25.250 Nm ³ /h		Biomass	IT	Hybrid (SNCR + SCR) System	2012
Vahl	MTU	12V4000 L61	1200 kW	Natural Gas	NL	SCR System	2020