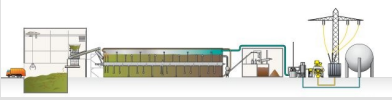


Reference Projects

Kompogas® Anaerobic Digestion Plants (in operation
and under construction)

in chronological order



GR, Peloponnese - Tripolis

Start of operation	2022	In planning phase
Anaerobic Digestion	Number of Digester(s)	2
	Net volume per digester	1'500 m ³
	Waste Throughput per Year	38'700 t/a



JP, Machida

Start of operation	2022	In planning phase
Anaerobic Digestion	Number of Digester(s)	2
	Net volume per digester	875 m ³
	Waste Type	Organic Fraction of Municipal Solid Waste
	Waste Throughput per Year	18'000 t/a



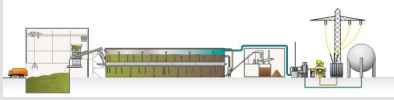
JP, Kagoshima

Start of operation	2022	In planning phase
Anaerobic Digestion	Number of Digester(s)	2
	Net volume per digester	1'244 m ³
	Waste Type	Organic Fraction of Municipal Solid Waste
	Waste Throughput per Year	21'900 t/a



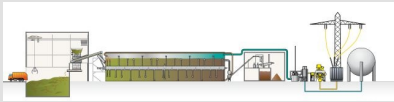
DE, Kirchberg

Start of operation	2021	In construction
Anaerobic Digestion	Number of Digester(s)	1
	Net volume per digester	1'050 m ³
	Waste Throughput per Year	1'500 t/a



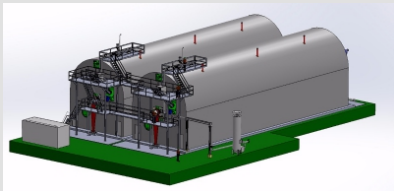
IT, Legnano

Start of operation	2021	In construction
Anaerobic Digestion	Number of Digester(s)	2
	Net volume per digester	1'300 m ³
	Waste Throughput per Year	40'500 t/a
Gas Upgrading	Plant Capacity	625 Nm ³ /h



CN, Chongqing 2

Start of operation	2021	In construction
Anaerobic Digestion	Number of Digester(s)	3
	Net volume per digester	2'100 m ³
	Waste Throughput per Year	110'000 t/a



CN, Chongqing

Start of operation	2021	
Anaerobic Digestion	Number of Digester(s)	2
	Net volume per digester	1'800 m ³
	Waste Type	Organic Fraction of Municipal Solid Waste
	Waste Throughput per Year	50'000 t/a



CN, Nanjing

Start of operation	2020	
Anaerobic Digestion	Number of Digester(s)	2
	Net volume per digester	1'800 m ³
	Waste Type	Organic Fraction of Municipal Solid Waste
	Waste Throughput per Year	55'000 t/a

Kompogas® Anaerobic Digestion Plants (in operation and under construction)



US, Southern California

Start of operation	2020	In construction
Anaerobic Digestion	Number of Digester(s) Net volume per digester Waste Type Waste Throughput per Year	2 2'100 m ³ Food Waste, Green Waste 84'400 t/a
Gas Upgrading	Technology Input Gas	Membrane Technology Biogas from Green Waste & Bio Waste, Biogas from Energy Crops, Biogas from Agricultural Residues, Biogas from Source Separated Municipal Waste
	Plant Capacity Biomethane Usage	447 Nm ³ /h Biomethane for gas-grid injection



SE, Jönköping

Start of operation	2020	
Anaerobic Digestion	Number of Digester(s) Net volume per digester Waste Type	2 1'500 m ³ Bio Waste, Food Waste, Grease sludge, Green Waste, Production Waste
Gas Upgrading	Waste Throughput per Year Technology Input Gas	40'000 t/a Membrane Technology Biogas from Green Waste & Bio Waste
	Plant Capacity sBIOMETHANE_PRODUCTION Biomethane Usage	717 Nm ³ /h 430 Nm ³ /h Biomethane Filling Station, CNG



DE, Anröchte

Start of operation	2020	
Anaerobic Digestion	Number of Digester(s) Net volume per digester Waste Type Waste Throughput per Year	1 1'500 m ³ Bio Waste, Green Waste 15'000 t/a



JP, Miyazu

Start of operation	2019	In planning phase
Anaerobic Digestion	Number of Digester(s) Net volume per digester Waste Type Waste Throughput per Year	1 720 m ³ Organic Fraction of Municipal Solid Waste 7'350 t/a



GR, Epirus

Start of operation
Anaerobic Digestion

2019
Number of Digester(s) 2
Net volume per digester 1'500 m³
Waste Type Organic Fraction of Municipal Solid Waste
Waste Throughput per Year 38'700 t/a



JP, Kyoto 2

Start of operation
Anaerobic Digestion

2018
Number of Digester(s) 2
Net volume per digester 1'483 m³
Waste Type Organic Fraction of Municipal Solid Waste
Waste Throughput per Year 20'820 t/a



IT, Foligno

Start of operation
Anaerobic Digestion

2018
Number of Digester(s) 2
Net volume per digester 1'300 m³
Digester Type PF1300
Waste Type Bio Waste, Green Waste
Waste Throughput per Year 40'000 t/a



FR, Combrand

Start of operation
Anaerobic Digestion

2018
Number of Digester(s) 3
Net volume per digester 1'300 m³
Digester Type PF1300
Waste Type Solid Manure, Crop Residues
Waste Throughput per Year 46'000 t/a



US, San Luis Obispo

Start of operation	2018	
Anaerobic Digestion	Number of Digester(s)	1
	Net volume per digester	1'800 m ³
	Waste Type	Bio Waste, Green Waste
	Waste Throughput per Year	30'000 t/a



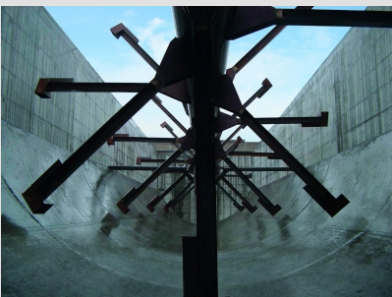
IT, Bologna

Start of operation	2018	
Anaerobic Digestion	Number of Digester(s)	4
	Net volume per digester	1'800 m ³
	Waste Type	Bio Waste, Green Waste
	Waste Throughput per Year	102'000 t/a



SE, Högbypörp

Start of operation	2018	
Anaerobic Digestion	Number of Digester(s)	3
	Net volume per digester	2'100 m ³
	Waste Type	Bio Waste, Food Waste, Green Waste, Solid Manure
	Waste Throughput per Year	83'050 t/a



PL, Jarocin

Start of operation	2015	
Anaerobic Digestion	Number of Digester(s)	1
	Net volume per digester	1'300 m ³
	Digester Type	RM18
	Waste Type	Organic Fraction of Municipal Solid Waste
	Waste Throughput per Year	15'000 t/a



CH, Winterthur Digester

Start of operation	2014	
Anaerobic Digestion	Number of Digester(s)	1
	Net volume per digester	1'500 m ³
	Waste Type	Bio Waste, Food Waste, Green Waste
	Waste Throughput per Year	25'000 t/a
Gas Upgrading	Technology	Amine Scrubbing
	Input Gas	Biogas from Green Waste & Bio Waste
	Plant Capacity	300 Nm ³ /h
	sBIOMETHANE_PRODUCTION	122 Nm ³ /h
	Biomethane Usage	Biomethane for gas-grid injection



CH, Vétroz

Start of operation	2014	
Anaerobic Digestion	Number of Digester(s)	1
	Net volume per digester	1'300 m ³
	Digester Type	PF1300
	Waste Type	Bio Waste, Green Waste, Liquid Manure, Waste Oil
	Waste Throughput per Year	20'000 t/a
Gas Upgrading	Technology	Amine Scrubbing
	Input Gas	Biogas from Green Waste & Bio Waste
	Plant Capacity	250 Nm ³ /h
	sBIOMETHANE_PRODUCTION	130 Nm ³ /h
	Biomethane Usage	Biomethane for gas-grid injection



PT, Amarsul

Start of operation	2014	
Anaerobic Digestion	Number of Digester(s)	3
	Net volume per digester	1'300 m ³
	Digester Type	PF1300
	Waste Type	Organic Fraction of Municipal Solid Waste
	Waste Throughput per Year	60'000 t/a



PL, Olawa

Start of operation	2014	
Anaerobic Digestion	Number of Digester(s)	2
	Net volume per digester	1'300 m ³
	Digester Type	RM18
	Waste Type	Organic Fraction of Municipal Solid Waste
	Waste Throughput per Year	25'000 t/a



JP, Nantan

Start of operation
Anaerobic Digestion

2013
Number of Digester(s) 1
Net volume per digester 1'030 m³
Waste Type Organic Fraction of Municipal Solid Waste
Waste Throughput per Year 10'800 t/a



DE, Coesfeld

Start of operation
Anaerobic Digestion

2013
Number of Digester(s) 2
Net volume per digester 1'300 m³
Digester Type PF1300
Waste Type Bio Waste, Green Waste
Waste Throughput per Year 40'000 t/a



DE, Fulda

Start of operation
Anaerobic Digestion

2013
Number of Digester(s) 2
Net volume per digester 1'300 m³
Digester Type PF1300
Waste Type Bio Waste, Green Waste
Waste Throughput per Year 32'000 t/a



NL, Tilburg

Start of operation
Anaerobic Digestion

2013
Number of Digester(s) 2
Net volume per digester 1'300 m³
Digester Type PF1300
Waste Type Bio Waste, Green Waste
Waste Throughput per Year 46'000 t/a



CH, Zurich Werdhölzli

Start of operation	2013	
Anaerobic Digestion	Number of Digester(s)	1
	Net volume per digester	1'500 m ³
	Waste Type	Bio Waste, Food Waste, Green Waste
	Waste Throughput per Year	25'000 t/a



FR, Clermont-Ferrand

Start of operation	2013	
Anaerobic Digestion	Number of Digester(s)	1
	Net volume per digester	1'300 m ³
	Digester Type	PF1300
	Waste Type	Bio Waste, Green Waste
	Waste Throughput per Year	15'000 t/a



JP, Hofu

Start of operation	2013	
Anaerobic Digestion	Number of Digester(s)	2
	Net volume per digester	750 m ³
	Waste Type	Organic Fraction of Municipal Solid Waste
	Waste Throughput per Year	17'500 t/a



FR, Vannes

Start of operation	2012	
Anaerobic Digestion	Number of Digester(s)	1
	Net volume per digester	1'300 m ³
	Digester Type	PF1300
	Waste Type	Organic Fraction of Municipal Solid Waste
	Waste Throughput per Year	15'000 t/a



FR, Angers

Start of operation
Anaerobic Digestion

2012
Number of Digester(s) 4
Net volume per digester 1'300 m³
Digester Type PF1300
Waste Type Organic Fraction of Municipal Solid Waste
Waste Throughput per Year 50'000 t/a



DE, Witten

Start of operation
Anaerobic Digestion

2012
Number of Digester(s) 1
Net volume per digester 1'300 m³
Digester Type PF1300
Waste Type Bio Waste, Green Waste
Waste Throughput per Year 26'300 t/a



DE, Trittau

Start of operation
Anaerobic Digestion

2012
Number of Digester(s) 1
Net volume per digester 1'300 m³
Digester Type PF1300
Waste Type Bio Waste
Waste Throughput per Year 20'000 t/a



IT, Faedo

Start of operation
Anaerobic Digestion

2012
Number of Digester(s) 2
Net volume per digester 1'300 m³
Digester Type PF1300
Waste Type Bio Waste, Green Waste
Waste Throughput per Year 32'000 t/a



IT, Terni

Start of operation	2012	
Anaerobic Digestion	Number of Digester(s)	1
	Net volume per digester	1'300 m ³
	Digester Type	PF1300
	Waste Type	Bio Waste, Green Waste
	Waste Throughput per Year	17'500 t/a



NL, Weurt

Start of operation	2012	
Anaerobic Digestion	Number of Digester(s)	2
	Net volume per digester	1'300 m ³
	Digester Type	PF1300
	Waste Type	Bio Waste, Green Waste
	Waste Throughput per Year	38'000 t/a



IT, Novi Ligure

Start of operation	2012	
Anaerobic Digestion	Number of Digester(s)	1
	Net volume per digester	1'300 m ³
	Digester Type	PF1300
	Waste Type	Bio Waste, Green Waste
	Waste Throughput per Year	16'800 t/a



FR, Forbach

Start of operation	2011	
Anaerobic Digestion	Number of Digester(s)	3
	Net volume per digester	1'300 m ³
	Digester Type	PF1300
	Waste Type	Bio Waste, Green Waste
	Waste Throughput per Year	42'000 t/a



IT, Belluno

Start of operation	2011	
Anaerobic Digestion	Number of Digester(s)	1
	Net volume per digester	1'300 m ³
	Digester Type	PF1300
	Waste Type	Bio Waste, Food Waste, Green Waste
	Waste Throughput per Year	22'000 t/a



DE, Ennigerloh

Start of operation	2011	
Anaerobic Digestion	Number of Digester(s)	1
	Net volume per digester	1'300 m ³
	Digester Type	PF1300
	Waste Type	Bio Waste, Green Waste
	Waste Throughput per Year	21'000 t/a



DE, Backnang-Neuschöntal

Start of operation	2011	
Anaerobic Digestion	Number of Digester(s)	2
	Net volume per digester	1'300 m ³
	Digester Type	PF1300
	Waste Type	Bio Waste, Green Waste
	Waste Throughput per Year	36'000 t/a



CH, Wauwil

Start of operation	2011	
Anaerobic Digestion	Number of Digester(s)	1
	Net volume per digester	1'300 m ³
	Digester Type	PF1300
	Waste Type	Bio Waste, Green Waste
	Waste Throughput per Year	16'000 t/a



CH, Chavornay

Start of operation	2011	
Anaerobic Digestion	Number of Digester(s)	1
	Net volume per digester	1'500 m ³
	Waste Type	Bio Waste, Food Waste, Green Waste
	Waste Throughput per Year	23'000 t/a



DE, Ingolstadt

Start of operation	2011	
Anaerobic Digestion	Number of Digester(s)	1
	Net volume per digester	1'300 m ³
	Digester Type	PF1300
	Waste Type	Bio Waste, Green Waste
	Waste Throughput per Year	20'000 t/a



DE, Aurich-Grossefehnh

Start of operation	2010	
Anaerobic Digestion	Number of Digester(s)	1
	Net volume per digester	1'300 m ³
	Digester Type	PF1300
	Waste Type	Bio Waste, Green Waste
	Waste Throughput per Year	18'000 t/a



NL, Rijsenhout

Start of operation	2010	
Anaerobic Digestion	Number of Digester(s)	2
	Net volume per digester	1'300 m ³
	Digester Type	PF1300
	Waste Type	Bio Waste, Green Waste
	Waste Throughput per Year	42'000 t/a



CH, Villeneuve

Start of operation	2010	
Anaerobic Digestion	Number of Digester(s)	1
	Net volume per digester	1'300 m ³
	Digester Type	PF1300
	Waste Type	Bio Waste, Food Waste, Green Waste
	Waste Throughput per Year	20'000 t/a



NL, Zwolle

Start of operation	2010	
Anaerobic Digestion	Number of Digester(s)	2
	Net volume per digester	2 m ³
	Digester Type	PF1300
	Waste Type	Bio Waste, Green Waste
	Waste Throughput per Year	45'000 t/a



CH, Altdorf

Start of operation	2009	
Anaerobic Digestion	Number of Digester(s)	1
	Net volume per digester	340 m ³
	Waste Type	Food Waste, Green Waste
	Waste Throughput per Year	5'000 t/a



ES, Botarell

Start of operation	2009	
Anaerobic Digestion	Number of Digester(s)	3
	Net volume per digester	1'300 m ³
	Digester Type	PF1300
	Waste Type	Organic Fraction of Municipal Solid Waste
	Waste Throughput per Year	54'000 t/a



QA, Doha

Start of operation
Anaerobic Digestion

2009
Number of Digester(s) 15
Net volume per digester 1'300 m³
Digester Type PF1300
Waste Type Green Waste, Organic Fraction of Municipal Solid Waste
Waste Throughput per Year 274'000 t/a



CH, Oensingen

Start of operation
Anaerobic Digestion

2009
Number of Digester(s) 1
Net volume per digester 1'300 m³
Digester Type PF1300
Waste Type Bio Waste, Food Waste, Green Waste
Waste Throughput per Year 18'000 t/a



FR, Saint Lô

Start of operation
Anaerobic Digestion

2009
Number of Digester(s) 2
Net volume per digester 1'300 m³
Digester Type PF1300
Waste Type Green Waste, Organic Fraction of Municipal Solid Waste
Waste Throughput per Year 22'000 t/a



CH, Volketswil

Start of operation
Anaerobic Digestion

2009
Number of Digester(s) 1
Net volume per digester 1'300 m³
Digester Type PF1300
Waste Type Bio Waste, Food Waste, Green Waste
Waste Throughput per Year 20'000 t/a

Gas Upgrading

Technology Amine Scrubbing
Biomethane Usage Biomethane for gas-grid injection, Combined Heat and Power



DE, Flörsheim Wicker

Start of operation	2008	
Anaerobic Digestion	Number of Digester(s)	3
	Net volume per digester	1'300 m ³
	Digester Type	GG20
	Waste Type	Bio Waste, Food Waste, Green Waste
	Waste Throughput per Year	45'000 t/a



CH, Klingnau

Start of operation	2008	
Anaerobic Digestion	Number of Digester(s)	1
	Net volume per digester	1'300 m ³
	Digester Type	GG20
	Waste Type	Bio Waste, Food Waste, Green Waste, Liquid Waste
	Waste Throughput per Year	20'000 t/a



CH, Lavigny

Start of operation	2008	
Anaerobic Digestion	Number of Digester(s)	1
	Net volume per digester	960 m ³
	Digester Type	GG16
	Waste Type	Bio Waste, Food Waste, Green Waste
	Waste Throughput per Year	16'000 t/a



FR, Montpellier

Start of operation	2008	
Anaerobic Digestion	Number of Digester(s)	8
	Net volume per digester	1'300 m ³
	Digester Type	PF1300
	Waste Type	Organic Fraction of Municipal Solid Waste
	Waste Throughput per Year	100'000 t/a



CH, Inwil

Start of operation
Anaerobic Digestion

2008

Number of Digester(s)
Net volume per digester
Digester Type
Waste Type

1

960 m³

GG16

Bio Waste, Green Waste, Liquid
Manure, Liquid Waste, Solid
Manure

Waste Throughput per Year

16'000 t/a



NL, Wilp-Achterhoeck

Start of operation
Anaerobic Digestion

2008

Number of Digester(s)
Net volume per digester
Digester Type
Waste Type

4

1'300 m³

PF1300

Bio Waste, Green Waste, Liquid
Waste

Waste Throughput per Year

60'000 t/a



DE, Amtzell

Start of operation
Anaerobic Digestion

2007

Number of Digester(s)
Net volume per digester
Digester Type
Waste Type

1

1'300 m³

GG20

Bio Waste, Green Waste

Waste Throughput per Year

18'000 t/a



DE, Gröbern

Start of operation
Anaerobic Digestion

2007

Number of Digester(s)
Net volume per digester
Digester Type
Waste Type

2

1'300 m³

GG20

Energy Crops

Waste Throughput per Year

17'000 t/a



DE, Ilbenstadt

Start of operation	2007	
Anaerobic Digestion	Number of Digester(s)	1
	Net volume per digester	1'300 m ³
	Digester Type	GG20
	Waste Type	Bio Waste, Green Waste
	Waste Throughput per Year	18'250 t/a



CH, Oetwil am See 2

Start of operation	2007	
Anaerobic Digestion	Number of Digester(s)	1
	Net volume per digester	340 m ³
	Waste Type	Bio Waste, Food Waste, Green Waste
	Waste Throughput per Year	5'000 t/a



DE, Regen

Start of operation	2007	
Anaerobic Digestion	Number of Digester(s)	1
	Net volume per digester	1'300 m ³
	Digester Type	GG20
	Waste Type	Bio Waste, Energy Crops, Green Waste
	Waste Throughput per Year	18'000 t/a



DE, Rostock

Start of operation	2007	
Anaerobic Digestion	Number of Digester(s)	3
	Net volume per digester	1'300 m ³
	Digester Type	RM18
	Waste Type	Organic Fraction of Municipal Solid Waste
	Waste Throughput per Year	40'000 t/a

KompoGas® Anaerobic Digestion Plants (in operation and under construction)



CH, Utzenstorf

Start of operation	2007	
Anaerobic Digestion	Number of Digester(s)	1
	Net volume per digester	720 m ³
	Digester Type	GG12
	Waste Type	Bio Waste, Green Waste, Liquid Waste
Gas Upgrading	Waste Throughput per Year	12'000 t/a
	sBIOMETHANE_PRODUCTION	42 Nm ³ /h
	Biomethane Usage	Biomethane for gas-grid injection, Combined Heat and Power



CH, Aarberg

Start of operation	2006	
Anaerobic Digestion	Number of Digester(s)	1
	Net volume per digester	1'300 m ³
	Digester Type	GG20
	Waste Type	Bio Waste, Food Waste, Green Waste
	Waste Throughput per Year	20'000 t/a



CH, Langenthal

Start of operation	2006	
Anaerobic Digestion	Number of Digester(s)	1
	Net volume per digester	240 m ³
	Waste Type	Bio Waste, Green Waste
	Waste Throughput per Year	5'600 t/a



CH, Ottenbach

Start of operation	2006	
Anaerobic Digestion	Number of Digester(s)	1
	Net volume per digester	960 m ³
	Digester Type	GG16
	Waste Type	Bio Waste, Food Waste, Green Waste
	Waste Throughput per Year	16'000 t/a



CH, Pratteln

Start of operation	2006	
Anaerobic Digestion	Number of Digester(s)	1
	Net volume per digester	960 m ³
	Digester Type	GG16
	Waste Type	Bio Waste, Food Waste, Green Waste
	Waste Throughput per Year	15'000 t/a



DE, Reimlingen

Start of operation	2006	
Anaerobic Digestion	Number of Digester(s)	2
	Net volume per digester	1'300 m ³
	Digester Type	GG20
	Waste Type	Energy Crops
	Waste Throughput per Year	27'000 t/a



DE, Weissenfels 2

Start of operation	2006	
Anaerobic Digestion	Number of Digester(s)	1
	Net volume per digester	960 m ³
	Digester Type	GG16
	Waste Type	Bio Waste, Crop Residues
	Waste Throughput per Year	14'500 t/a



CH, Jona

Start of operation	2005	
Anaerobic Digestion	Number of Digester(s)	1
	Net volume per digester	330 m ³
	Digester Type	ZAFE
	Waste Type	Bio Waste, Food Waste, Green Waste
	Waste Throughput per Year	5'000 t/a



ES, La Rioja

Start of operation
Anaerobic Digestion

2005	
Number of Digester(s)	6
Net volume per digester	1'050 m ³
Digester Type	ZAFB
Waste Type	Organic Fraction of Municipal Solid Waste
Waste Throughput per Year	75'000 t/a



CH, Lenzburg

Start of operation
Anaerobic Digestion

2005	
Number of Digester(s)	1
Net volume per digester	340 m ³
Waste Type	Bio Waste, Food Waste, Green Waste, Liquid Waste
Waste Throughput per Year	5'000 t/a



MQ, Martinique

Start of operation
Anaerobic Digestion

2005	
Number of Digester(s)	1
Net volume per digester	750 m ³
Waste Type	Bio Waste, Green Waste
Waste Throughput per Year	20'000 t/a



CH, Uzwil 2

Start of operation
Anaerobic Digestion

2005	
Number of Digester(s)	1
Net volume per digester	1'300 m ³
Digester Type	ZAFB
Waste Type	Bio Waste, Food Waste, Green Waste, Liquid Waste
Waste Throughput per Year	20'000 t/a



JP, Kyoto 1

Start of operation
Anaerobic Digestion

2004
Number of Digester(s)
Net volume per digester
Waste Type

Waste Throughput per Year

2
1'150 m³
Food Waste, Organic Fraction of
Municipal Solid Waste
15'000 t/a



DE, Passau

Start of operation
Anaerobic Digestion

2004
Number of Digester(s)
Net volume per digester
Digester Type
Waste Type
Waste Throughput per Year

3
980 m³
ZAFB
Bio Waste, Green Waste
39'000 t/a



CH, Bachenbülach 2

Start of operation
Anaerobic Digestion

2003
Number of Digester(s)
Net volume per digester
Waste Type

Waste Throughput per Year
Technology
Biomethane Usage

1
340 m³
Bio Waste, Food Waste, Green
Waste
10'000 t/a
Membrane Technology
Biomethane for gas-grid injection,
Combined Heat and Power



DE, Weissenfels 1

Start of operation
Anaerobic Digestion

2003
Number of Digester(s)
Net volume per digester
Digester Type
Waste Type
Waste Throughput per Year

1
980 m³
ZAFB
Bio Waste, Green Waste
12'500 t/a



CH, Oetwil am See 1

Start of operation	2001	
Anaerobic Digestion	Number of Digester(s)	1
	Net volume per digester	750 m ³
	Waste Type	Bio Waste, Food Waste, Green Waste, Liquid Waste
	Waste Throughput per Year	10'000 t/a



AT, Roppen

Start of operation	2001	
Anaerobic Digestion	Number of Digester(s)	1
	Net volume per digester	750 m ³
	Waste Type	Bio Waste, Green Waste
	Waste Throughput per Year	10'000 t/a



DE, Alzey-Worms

Start of operation	1999	
Anaerobic Digestion	Number of Digester(s)	2
	Net volume per digester	840 m ³
	Waste Type	Bio Waste, Green Waste
	Waste Throughput per Year	24'000 t/a



DE, Frankfurt am Main

Start of operation	1999	
Anaerobic Digestion	Number of Digester(s)	1
	Net volume per digester	1'300 m ³
	Digester Type	ZAM
	Waste Type	Bio Waste, Green Waste
	Waste Throughput per Year	20'000 t/a



JP, Kyoto Demo

Start of operation	1999	
Anaerobic Digestion	Number of Digester(s)	1
	Net volume per digester	100 m ³
	Waste Type	Bio Waste, Food Waste
	Waste Throughput per Year	1'000 t/a



CH, Uzwil 1

Start of operation	1998	
Anaerobic Digestion	Number of Digester(s)	2
	Net volume per digester	410 m ³
	Digester Type	ZAH
	Waste Type	Bio Waste, Green Waste, Liquid Waste
	Waste Throughput per Year	10'500 t/a



DE, Braunschweig

Start of operation	1997	
Anaerobic Digestion	Number of Digester(s)	2
	Net volume per digester	840 m ³
	Waste Type	Bio Waste, Green Waste
	Waste Throughput per Year	20'000 t/a



DE, Hunsrück

Start of operation	1997	
Anaerobic Digestion	Number of Digester(s)	2
	Net volume per digester	840 m ³
	Waste Type	Bio Waste, Green Waste
	Waste Throughput per Year	13'000 t/a

Kompogas® Anaerobic Digestion Plants (in operation and under construction)



AT, Lustenau

Start of operation	1997	
Anaerobic Digestion	Number of Digester(s)	2
	Net volume per digester	575 m ³
	Waste Type	Bio Waste, Green Waste
	Waste Throughput per Year	17'000 t/a
Gas Upgrading	Technology	Pressure Swing Adsorption
	Biomethane Usage	Biomethane for gas-grid injection



DE, München-Erding

Start of operation	1997	
Anaerobic Digestion	Number of Digester(s)	2
	Net volume per digester	840 m ³
	Waste Type	Bio Waste, Green Waste
	Waste Throughput per Year	32'000 t/a



CH, Otelfingen

Start of operation	1996	
Anaerobic Digestion	Number of Digester(s)	1
	Net volume per digester	840 m ³
	Digester Type	ZAH
	Waste Type	Bio Waste, Green Waste
	Waste Throughput per Year	12'500 t/a
Gas Upgrading	Technology	Pressure Swing Adsorption
	Biomethane Usage	Biomethane for gas-grid injection, Combined Heat and Power



CH, Samstagern

Start of operation	1995	
Anaerobic Digestion	Number of Digester(s)	2
	Net volume per digester	260 m ³
	Waste Type	Bio Waste, Food Waste, Green Waste
	Waste Throughput per Year	10'000 t/a
Gas Upgrading	Technology	Pressure Swing Adsorption
	Biomethane Usage	Biomethane for gas-grid injection, Combined Heat and Power



DE, Kempten

Start of operation	1995	
Anaerobic Digestion	Number of Digester(s)	2
	Net volume per digester	260 m ³
	Waste Type	Bio Waste, Green Waste
	Waste Throughput per Year	12'500 t/a



CH, Bachenbülach 1

Start of operation	1994	
Anaerobic Digestion	Number of Digester(s)	2
	Net volume per digester	260 m ³
	Waste Type	Bio Waste, Food Waste, Green Waste
	Waste Throughput per Year	10'500 t/a
Gas Upgrading	Technology	Pressure Swing Adsorption
	Biomethane Usage	Biomethane for gas-grid injection, Combined Heat and Power



CH, Rümlang

Start of operation	1991	
Anaerobic Digestion	Number of Digester(s)	2
	Net volume per digester	340 m ³
	Waste Type	Bio Waste, Food Waste, Green Waste
	Waste Throughput per Year	10'000 t/a
Gas Upgrading	Technology	Pressure Swing Adsorption
	Biomethane Usage	Biomethane for gas-grid injection, Combined Heat and Power, Biomethane Filling Station

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