

INDRIVETEC
Innovative Drive Technologies AG



References





HMB

Renewable Energy Network

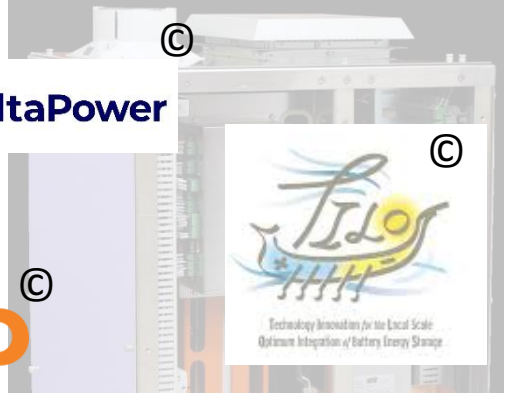


centrica



EnvoltaPower

aggreko



Lilo
Technology Innovation for the Local Scale
Optimum Integration of Battery Energy Storage



InoHub Energy
Powered by INOBAT ENERGY



engie
Electrabel



DC Therm
Üzemi Szolgáltató Kft.



INTAMIN
AMUSEMENT RIDES



JOSTAG



Terna

References



autarsys



WEMAG



Leclanché



twi



BASF
We create chemistry

WEMAG (DE)

POWER CONVERSION SYSTEMS

for 15 MW primary control reserve power plant

10 x Solo S and 8 x FC750 battery inverter



Rosecote (UK)

POWER CONVERSION SYSTEMS

for 49 MW primary battery storage facilities

63 x FC750 battery inverter

WEMAG WBS (DE)

POWER CONVERSION SYSTEMS

for concrete stations

with ancillary services and island operation

3 x FC750 (battery inverter)

3 x FC250 (battery inverter)

10 x FC2000 (battery inverter)



TWL (DE)

POWER CONVERSION SYSTEMS

for 9 MW controlled power plant battery

+ gas turbine

9 x FC1000 (battery inverter)

TILOS (GR)

POWER CONVERSION SYSTEMS

for 800 kW island operation PV + Wind + ESS

2 x FC750 (battery inverter)

Y.Cube 1.0 (BE)

POWER CONVERSION SYSTEMS

for 3000 kW island operation
12 x FC250 (battery inverter)

Peterhead (UK)

POWER CONVERSION SYSTEMS

for 1000 kW, world's first battery for offshore wind
4 x FC250 (battery inverter)

Terna (IT)

POWER CONVERSION SYSTEMS

for 2 x 1000 kW part of Storage Lab,
globally unique in terms of the variety of energy storage
4 x Solo S (battery inverter)



Y.Cube 2.0 (Global)


POWER CONVERSION SYSTEMS

For rental energy storage systems business
63 x FC1000 battery inverter

FC320 (CH)

POWER CONVERSION SYSTEM

for a 540 kWh / 220 kW saltbattery energy storage system



FC320 (DE)

POWER CONVERSION SYSTEM

reduction of the facility's electricity consumption with
LFP battery storage system

FC-PCSU-2000 (CH)

ENERGY STORAGE SYSTEM

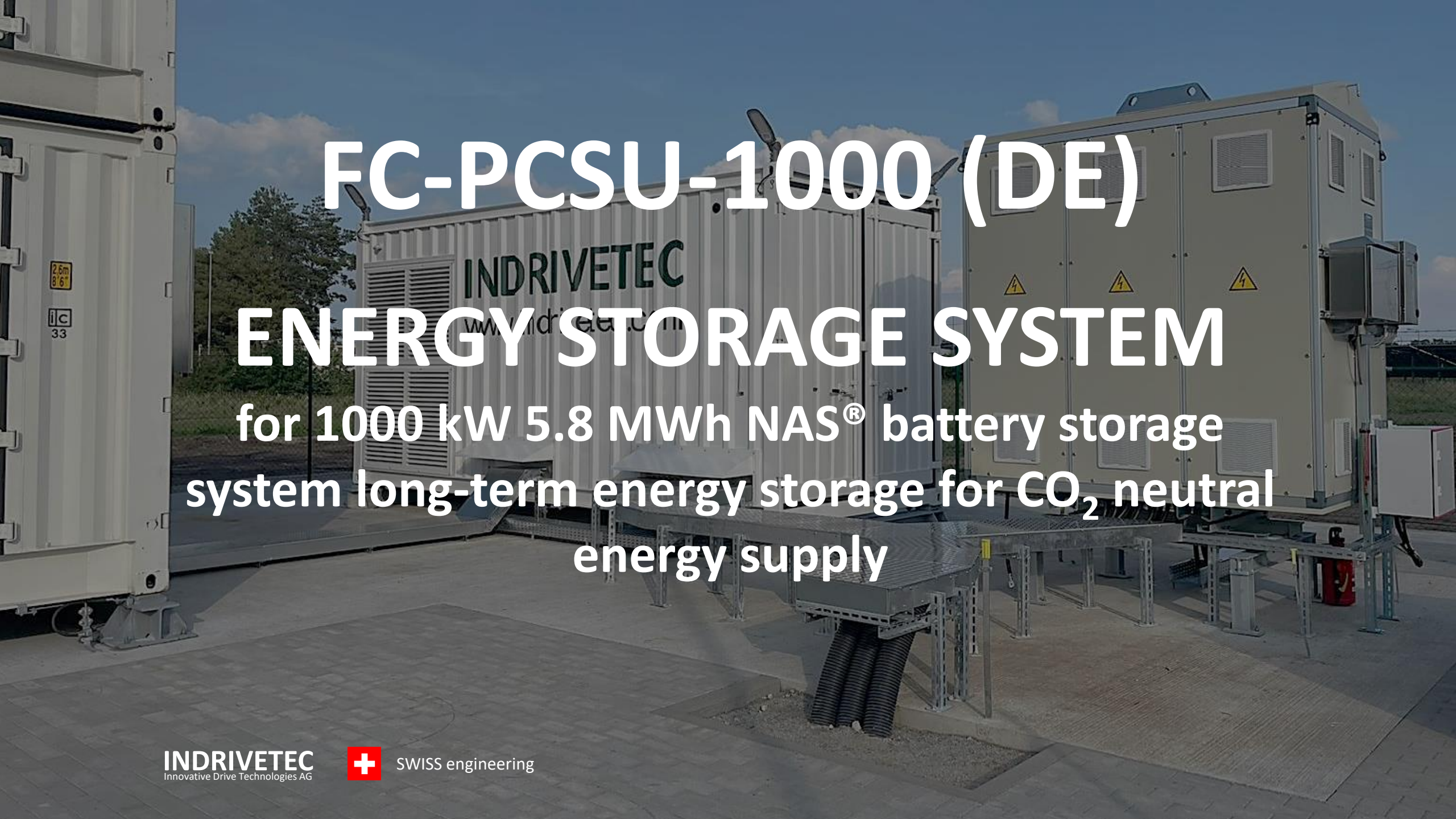
to optimize the local use of the region's abundant
solar production

1 x FC2000 (battery inverter + MV-transformer)

FC-PCSU-1000 (BE)

ENERGY STORAGE SYSTEM

for 950 kW 5.8 MWh NAS[®] battery storage system
long-term energy storage use cases

The image shows an outdoor industrial facility. In the foreground, there are metal racks with large black corrugated cables. In the background, there are several white containers. One container has 'INDRIVETEC' and 'www.indrive.com' printed on it. To the right, there is a large grey metal cabinet with three yellow warning triangles. The sky is blue with some clouds.

FC-PCSU-1000 (DE)

ENERGY STORAGE SYSTEM

for 1000 kW 5.8 MWh NAS[®] battery storage system long-term energy storage for CO₂ neutral energy supply

FC-PCSU-500 (BG)

ENERGY STORAGE SYSTEM

for 500 kW 2.9 MWh NAS[®] battery storage system
long-term energy storage use cases

FC-PCSU-250 (AU) ENERGY STORAGE SYSTEM

for 250 kW 1.45 MWh NAS[®] battery storage system
long-term energy storage use cases

FC-PCSU-250 (TD)

ENERGY STORAGE SYSTEM

for 250 kW 1.45 MWh NAS[®] battery storage system
long-term energy storage use cases

FC-PCSU-250 (HU)

ENERGY STORAGE SYSTEM

for 250 kW 1.45 MWh NAS[®] battery storage system
long-term energy storage use cases

FC-BESS-1000 (NL)

ENERGY STORAGE SYSTEM

for 320 kW frequency control reserve + energy trading
FC-BESS-1000 with 1106 kWh LFP battery storage system

FC-BESS-1000 (NL)

ENERGY STORAGE SYSTEM

for 360 kW electrical vehicle charging stations

FC-BESS-1000 with 737 kWh LFP battery storage system

FC-BESS-1000 (LT)

ENERGY STORAGE SYSTEM

for 360 kW for the Lithuanian energy storage market
FC-BESS-1000 with 900 kWh LFP battery storage system

FC-BESS-1000 (NL)

ENERGY STORAGE SYSTEM

for 500 kW electrical vehicle charging stations

FC-BESS-1000 with 737 kWh LFP battery storage system

FC-BESS-1000 (NL)

ENERGY STORAGE SYSTEM

frequency control reserve + energy trading

FC-BESS-1000 with 1200 kWh LFP battery
storage system

FC-BESS-1000 (NL)

ENERGY STORAGE SYSTEM

for 2 x 1000 kW frequency control reserve + energy trading
2 x FC-BESS-1000 with 1200 kWh LFP battery storage system



FC-BESS-2000 (SK)

ENERGY STORAGE SYSTEM

for 1500 kW ancillary services

FC-BESS-2000 with 2400 kWh LFP battery storage system

FC-BESS-2000 (NL)

ENERGY STORAGE SYSTEM

for 1000 kW frequency control reserve + energy trading
FC-BESS-2000 with 2100 kWh LFP battery storage system

FC-BESS-2000 (DE)

ENERGY STORAGE SYSTEM

for 2000 kW for the German energy storage market
WBS2000 with 2100 kWh LFP battery storage system

FC-BESS-2000 (NL)

 HMB
Storage System
INDRIVETECAG

3000 kW

electrical truck charging stations

2 x FC-BESS-2000 with 2400 kWh

1 x FC-BESS-1000 with 1200 kWh

1.8 MW solar roof power plant

Phantasia
LAND

Phantasia

TARON

Linear Motor System for Multi Launch Coaster,
breaking 4 records worldwide



Ferrari World Abu Dhabi Turbo Track

Linear Motor System for shuttle coaster with a twisted vertical spike which passes through the roof of Ferrari World Abu Dhabi

Linnanmäki

TAIGA

Linear Motor System for the fastest LSM DOUBLE LAUNCH
COASTER on the northern hemisphere respectively in
Scandinavia

Guangzhou Sunac Land

DUELING DRAGONS

Linear Motor System for two dragon themed trains, one suspended and one sit-down, are dueling each other with a number of thrilling near-miss elements

Europe Ferrari Land

Red Force

Linear Motor System for the tallest and fastest vertical acceleration LSM coaster in Europe
Port Aventura Park

Rock Mining Mill

SER 6 MW

IDT SER power converter drive assures in combination with a liquid resistance the redundant and process-optimised operation

The image shows the exterior of a building with a green sign that reads "INDRIVETEC". The building's facade is composed of a grid of small, square, perforated panels. The sign is made of large, three-dimensional, green letters.

INDRIVETEC

Thank you for your attention!

Indrivetec AG

Hagenholzstrasse 71

CH-8050 Zurich

Switzerland

Phone +41 44 515 37 00

Email info@indrivetec.com

www.indrivetec.com