

Well designed PV systems

A new approach from industry experts

Enzeit Technik



Enzeit Technik

Provider of complex solutions based on renewable energy sources

Enzeit Technik is part of the GTV Group, which has been successful in many industries for over 25 years, both in Poland and international markets.

The company brings together experienced specialists from the PV industry.

GTV Group

GTV Group, to which the Enzeit brand belongs, has long held an established international position.

We operate in 70 markets in:

Europe
Asia
America
Africa

Did you know?

The emergence of Enzeit on the European market is no coincidence. It is the result of GTV Group's collaboration with the installation sector, experience in steel processing, and changes occurring in the renewable energy sector.

600	70	4
employees	markets served	foreign companies



TÜVRheinland CERTIFIED
Safety
Quality
Functionality
www.tuv.com
ID 0000000888

The factory holds a TÜV Rheinland Factory Production Control certificate covering EN 1090 parts 1 to 5, which ensures full control over production and quality.

Full control of production

01.

Stolmet Szczytno

... is the production part of the GTV Group.

02.

Over 25 years of experience

... has allowed the company to combine traditional craftsmanship with modern technologies, delivering products that meet the highest industry standards.

03.

Our own factory

... allows for full control over the component production process - from concept to final product.

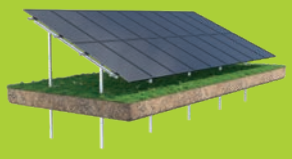


Currently, the production plant employs over...

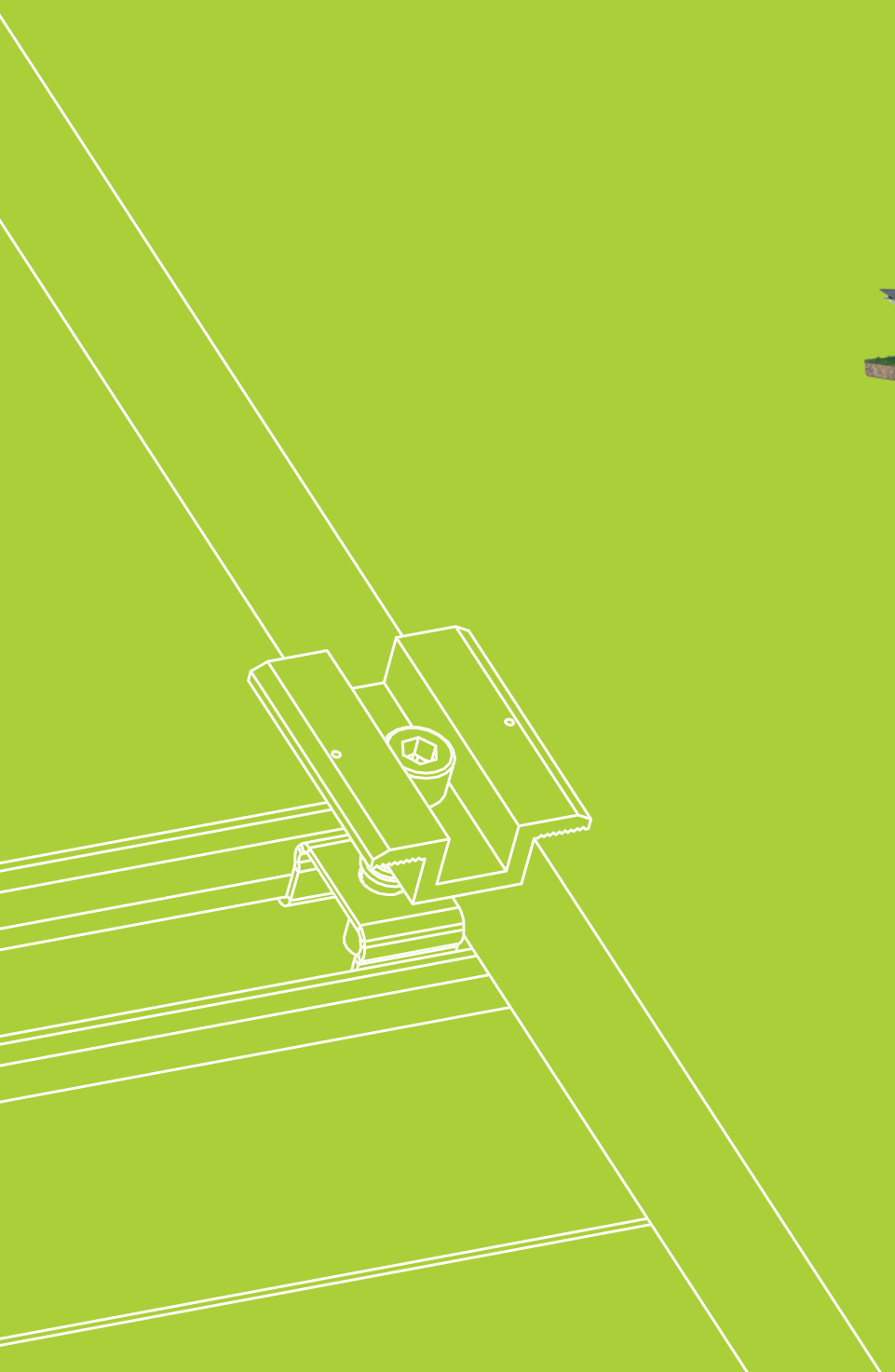
130
specialists

Ground mounted systems

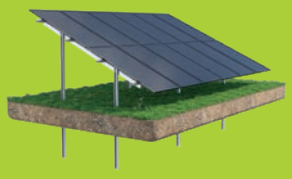
Enzeit FLOW GM



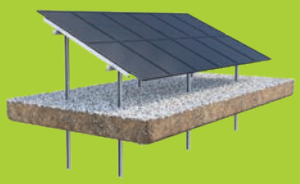
GM 2V



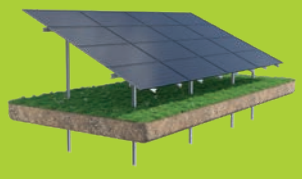
Enzeit MATCH GM



GM 2V



GM 2V BF

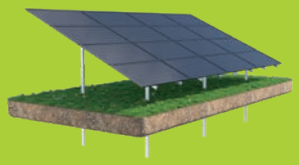


GM 4H

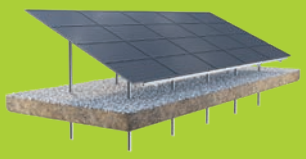


GM 2V EW

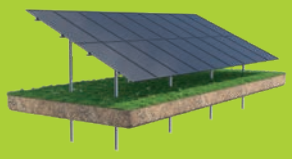
Enzeit PRIME GM



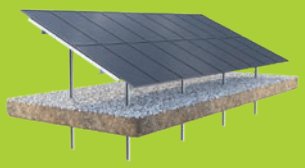
GM 4H



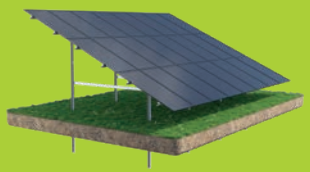
GM 4H BF



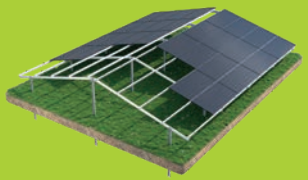
GM 2V



GM 2V BF



GM 3V



GM 4H EW



GM 2V EW

Enzeit Technik

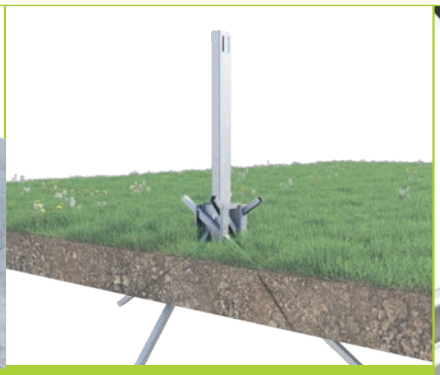
Ground mounted system

ENZEIT FLOW GM 2V





CONCRETE MOUNTED



ROOT SYSTEM



Mounting type

rammed in, root system, concrete mounted

Number of supports

double support, 3 mm thick

Material

steel with anti-corrosion coating

Tilt angle

25°

Warranty

10 years

Module layout

vertical

Module height

1700-2300 mm

Module width

any

Orientation

south

Standards

EN 1090-1:2009+A1:2011
EN 1090-4:2018
EN 10346:2015

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Our production facility is certified under TÜV Rheinland Factory Production Control (FPC), covering EN 1090 standards (parts 1-5). This ensures full control over the manufacturing process and product quality.

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Enzeit Technik

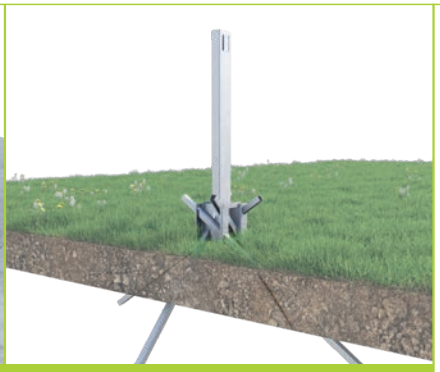
Ground mounted system

ENZEIT MATCH GM 2V BF





CONCRETE MOUNTED



ROOT SYSTEM



Mounting type

rammed in, root system, concrete mounted

Number of supports

double support, 3 mm thick

Material

steel with anti-corrosion coating

Tilt angle

25°

Warranty

10 years

Module layout

vertical

Module height

1700-2300 mm

Module width

1134 mm

Orientation

south

Standards

EN 1090-1:2009+A1:2011
EN 1090-4:2018
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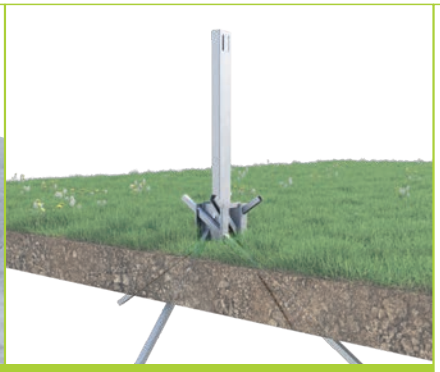
Ground mounted system

ENZEIT MATCH GM 2V





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ROOT SYSTEM



Mounting type

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Tilt angle

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Warranty

10 years

Module layout

vertical

Module height

1700-2300 mm

Module width

1134 mm

Orientation

south

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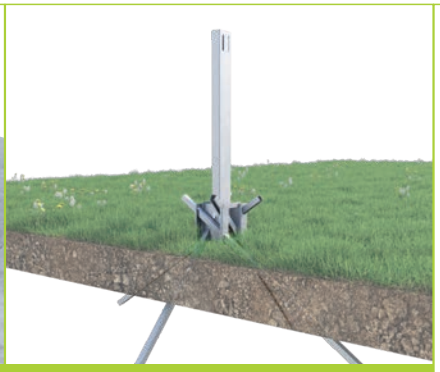
Ground mounted system

ENZEIT MATCH GM 4H





CONCRETE MOUNTED



ROOT SYSTEM



Mounting type

rammed in, root system, concrete mounted

Number of supports

double support, 3 mm thick

Material

steel with anti-corrosion coating

Tilt angle

25°

Warranty

10 years

Module layout

horizontal

Module height

1700-2300 mm

Module width

1134 mm

Orientation

south

Standards

EN 1090-1:2009+A1:2011
EN 1090-4:2018
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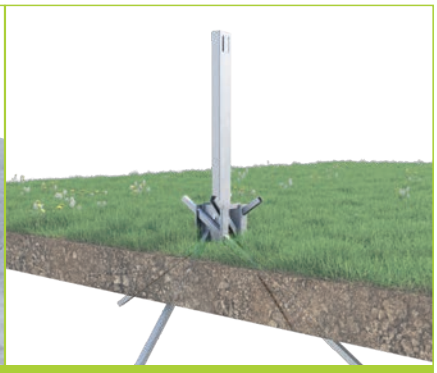
Ground mounted system

ENZEIT MATCH GM 2V EW





CONCRETE MOUNTED



ROOT SYSTEM

Mounting type

rammed in, root system, concrete mounted

Number of supports

double support, 3 mm thick

Material

steel with anti-corrosion coating

Tilt angle

15°

Warranty

10 years

Module layout

vertical

Module height

1700-2300 mm

Module width

1134 mm

Orientation

east-west

Standards

EN 1090-1:2009+A1:2011
EN 1090-4:2018
EN 10346:2015

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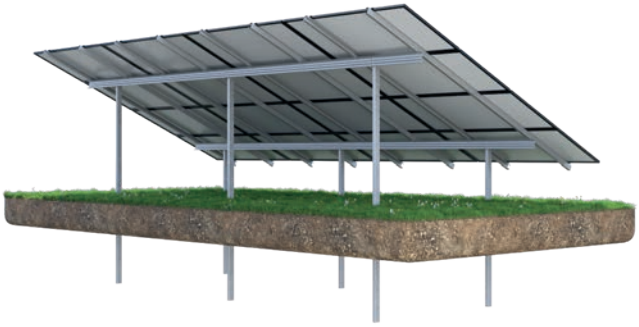
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Enzeit Technik

Ground mounted system

ENZEIT PRIME GM 4H







Mounting type

rammed in, root system

Number of supports

double support, 3 mm thick

Material

steel with anti-corrosion coating

Tilt angle

15°-35°

Warranty

10 years

Module layout

horizontal

Module height

1700-2500 mm

Module width

1000-1350 mm

Orientation

south

Standards

EN 1090-1:2009+A1:2011
EN 1999-1-1:2023
EN 1991-1-3:2003
EN 1991-1-4:2005
EN 1993-1-3:2024
EN 1993-1-8:2024
EN 1990:2023

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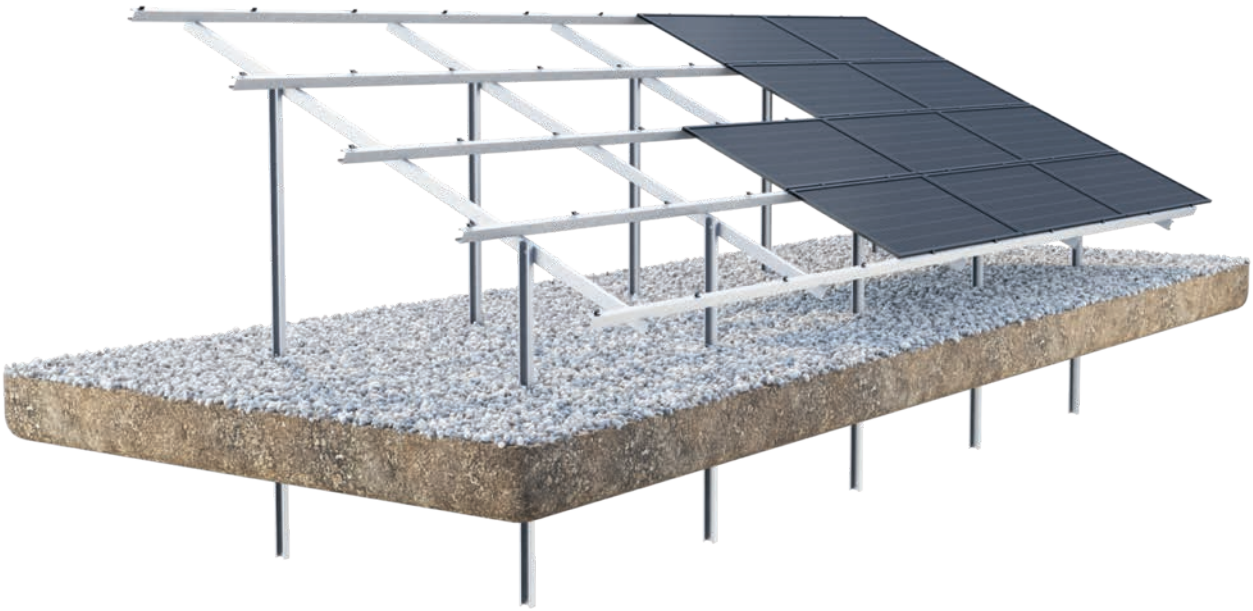
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Enzeit Technik

Ground mounted system

ENZEIT PRIME GM 4H BF







Mounting type

rammed in, root system

Number of supports

double support, 3 mm thick

Material

steel with anti-corrosion coating

Tilt angle

15°-35°

Warranty

10 years

Module layout

horizontal

Module height

1700-2500 mm

Module width

1000-1350 mm

Orientation

south

Standards

EN 1090-1:2009+A1:2011
EN 1999-1-1:2023
EN 1991-1-3:2003
EN 1991-1-4:2005
EN 1993-1-3:2024
EN 1993-1-8:2024
EN 1990:2023

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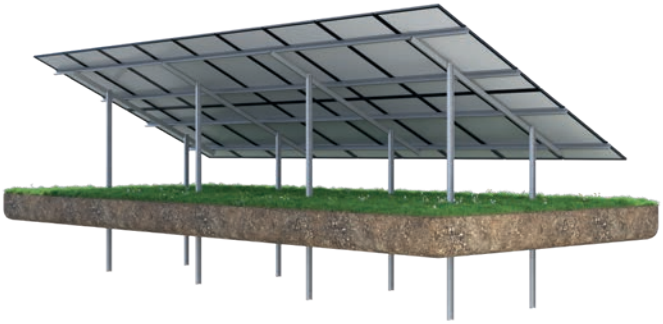
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Enzeit Technik

Ground mounted system

ENZEIT PRIME GM 2V







Mounting type

rammed in, root system

Number of supports

double support, 3 mm thick

Material

steel with anti-corrosion coating

Tilt angle

15°-35°

Warranty

10 years

Module layout

vertical

Module height

1700-2500 mm

Module width

1000-1350 mm

Orientation

south

Standards

EN 1090-1:2009+A1:2011
EN 1999-1-1:2023
EN 1991-1-3:2003
EN 1991-1-4:2005
EN 1993-1-3:2024
EN 1993-1-8:2024
EN 1990:2023

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Enzeit Technik

Ground mounted system

ENZEIT PRIME GM 2V BF







Mounting type

rammed in, root system

Number of supports

double support, 3 mm thick

Material

steel with anti-corrosion coating

Tilt angle

15°-35°

Warranty

10 years

Module layout

vertical

Module height

1700-2500 mm

Module width

1000-1350 mm

Orientation

south

Standards

EN 1090-1:2009+A1:2011
EN 1999-1-1:2023
EN 1991-1-3:2003
EN 1991-1-4:2005
EN 1993-1-3:2024
EN 1993-1-8:2024
EN 1990:2023

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Enzeit Technik

Ground mounted system

ENZEIT PRIME GM 3V





Mounting type

rammed in, root system

Number of supports

double support, 3 mm thick

Material

steel with anti-corrosion coating

Tilt angle

15°-35°

Warranty

10 years

Module layout

vertical

Module height

1700-2500 mm

Module width

1000-1350 mm

Orientation

south

Standards

EN 1090-1:2009+A1:2011
EN 1999-1-1:2023
EN 1991-1-3:2003
EN 1991-1-4:2005
EN 1993-1-3:2024
EN 1993-1-8:2024
EN 1990:2023

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Enzeit Technik

Ground mounted system

ENZEIT PRIME GM 4H EW



Mounting type

rammed in, root system

Number of supports

double support, 3 mm thick

Material

steel with anti-corrosion coating

Tilt angle

10°-25°

Warranty

10 years

Module layout

horizontal

Module height

1700-2500 mm

Module width

1000-1350 mm

Orientation

east-west

Standards

EN 1090-1:2009+A1:2011
EN 1999-1-1:2023
EN 1991-1-3:2003
EN 1991-1-4:2005
EN 1993-1-3:2024
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Enzeit Technik

Ground mounted system

ENZEIT PRIME GM 2V EW



Mounting type

rammed in, root system

Number of supports

double support, 3 mm thick

Material

steel with anti-corrosion coating

Tilt angle

10°-25°

Warranty

10 years

Module layout

vertical

Module height

1700-2500 mm

Module width

1000-1350 mm

Orientation

east-west

Standards

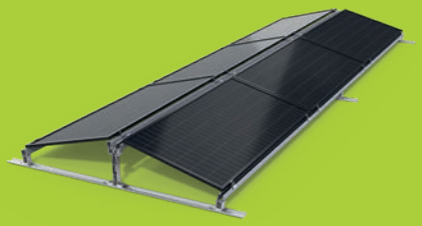
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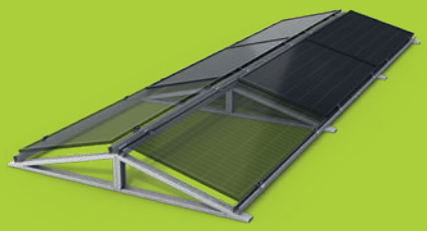
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Flat roof systems
Enzeit ZENIT EW

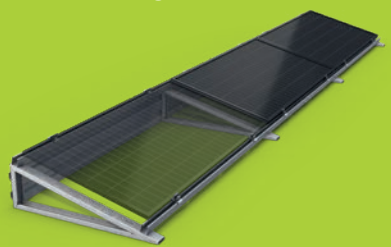
ENZEIT ZENIT FR EW



ENZEIT FOLD FR EW



ENZEIT FOLD FR

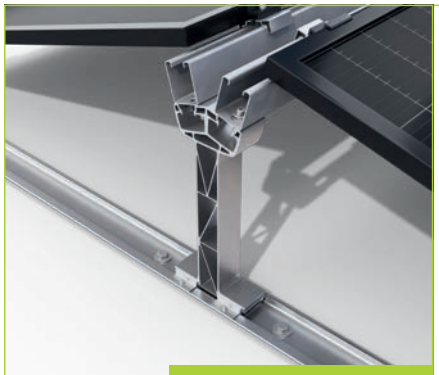


Enzeit Technik

Flat roof system

ENZEIT ZENIT FR EW





INVASIVE



BALLASTED



WELDED

Mounting type

invasive, ballasted, welded

Clamping edge

long side, short side

Material

aluminum, steel with anticorrosion coating

Tilt angle

15°

Warranty

10 years

Module layout

horizontal

Module height

any

Module width

any

Orientation

east-west

Standards

EN 1090-1:2009+A1:2011
EN 1999-1-1:2023
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EN 1991-1-4:2005
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Enzeit Technik

Flat roof system

ENZEIT FOLD FR EW





INVASIVE



BALLASTED

ENZEIT FOLD FR EW LITE



Mounting type
invasive, ballasted

Clamping edge
long side, short side

Material
steel with anti-corrosion coating

Tilt angle
15°

Warranty
10 years

Module layout
horizontal

Module height
any

Module width
any

Orientation
east-west

Standards

EN 1090-1:2009+A1:2011
EN 1999-1-1:2023
EN 1991-1-3:2003
EN 1991-1-4:2005
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EN 1993-1-8:2024
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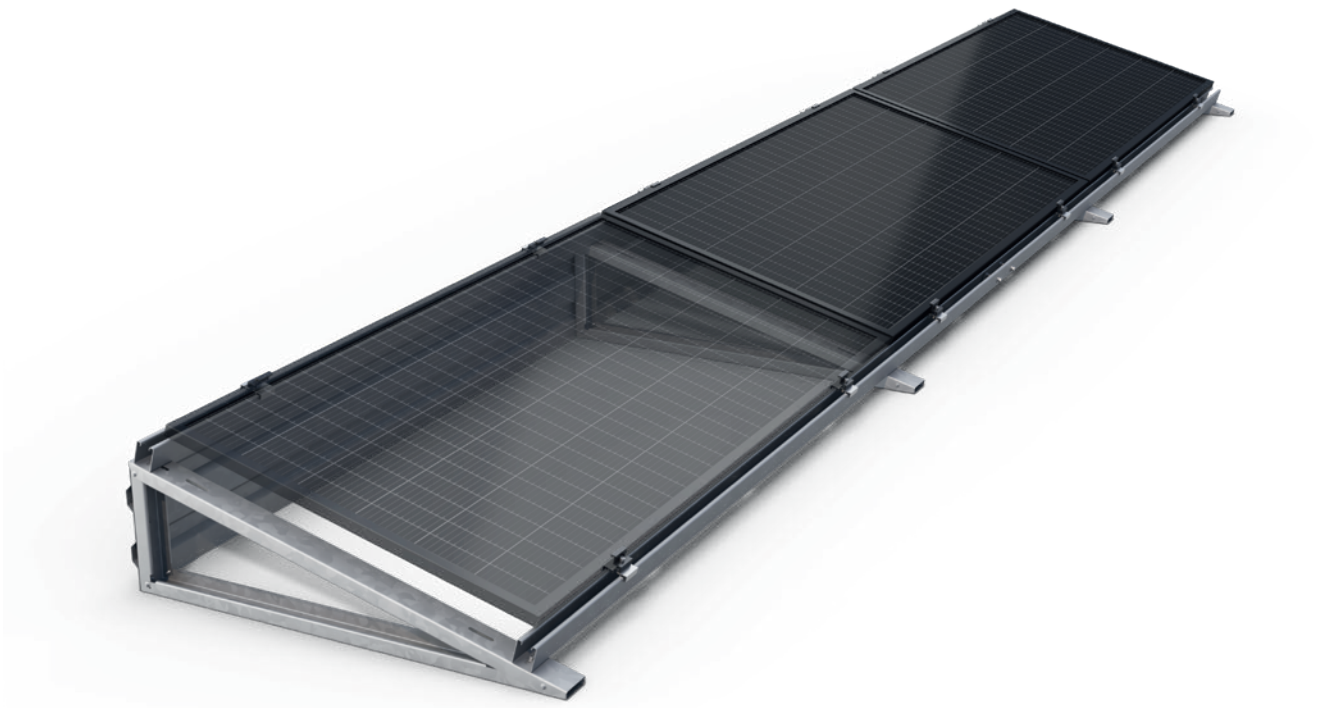
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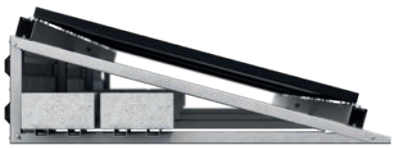
Flat roof system

ENZEIT FOLD FR





INVASIVE



BALLASTED

ENZEIT FOLD FR LITE



Mounting type
invasive, ballasted

Clamping edge
long side, short side

Material
steel with anti-corrosion coating

Tilt angle
15°

Warranty
10 years

Module layout
horizontal

Module height
any

Module width
any

Orientation
south

Standards

EN 1090-1:2009+A1:2011
EN 1999-1-1:2023
EN 1991-1-3:2003
EN 1991-1-4:2005
EN 1993-1-3:2024
EN 1993-1-8:2024
EN 1990:2023

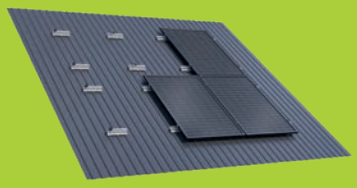
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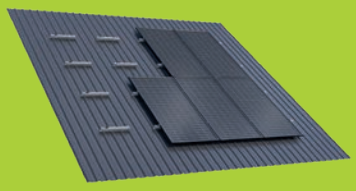
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Pitched roof systems

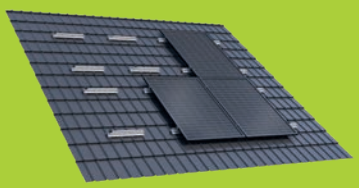
ENZEIT RIDGE



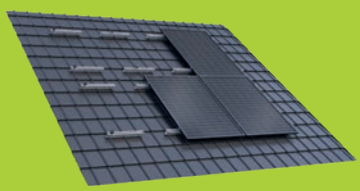
ENZEIT RIDGE S



ENZEIT VALE



ENZEIT VALE S

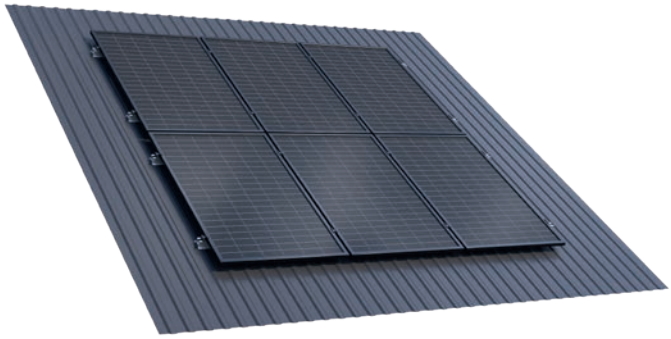


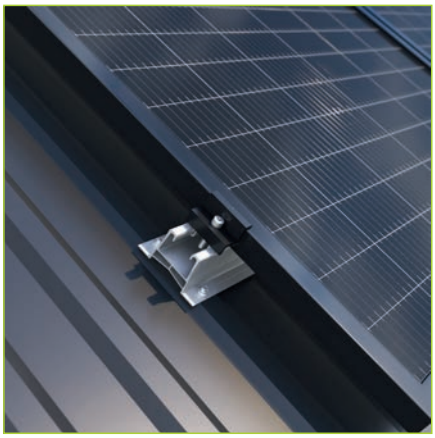
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Pitched roof system

ENZEIT RIDGE PR







Mounting type
invasive

Roof covering
trapezoidal sheet

Material
aluminum

Rail length
400, 600, 800 mm

Warranty
10 years

Module layout
vertical, horizontal

Module height
any

Module width
any

Roof type
pitched

Standards

EN 1090-1:2009+A1:2011
EN 1999-1-1:2023
EN 1991-1-3:2003
EN 1991-1-4:2005
EN 1993-1-3:2024
EN 1993-1-8:2024
EN 1990:2023

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Enzeit Technik

Pitched roof system

ENZEIT RIDGE S PR







Mounting type

invasive

Roof covering

trapezoidal sheet

Material

steel with anticorrosion coating

Rail length

350, 400, 600, 800mm

Warranty

10 years

Module layout

vertical, horizontal

Module height

any

Module width

any

Roof type

pitched

Standards

EN 1090-1:2009+A1:2011
EN 1999-1-1:2023
EN 1991-1-3:2003
EN 1991-1-4:2005
EN 1993-1-3:2024
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Enzeit Technik

Pitched roof system

ENZEIT VALE PR







Mounting type
invasive

Roof covering
metal tile

Material
aluminum

Rail length
600 mm

Warranty
10 years

Module layout
vertical, horizontal

Module height
any

Module width
any

Roof type
pitched

Standards

EN 1090-1:2009+A1:2011
EN 1999-1-1:2023
EN 1991-1-3:2003
EN 1991-1-4:2005
EN 1993-1-3:2024
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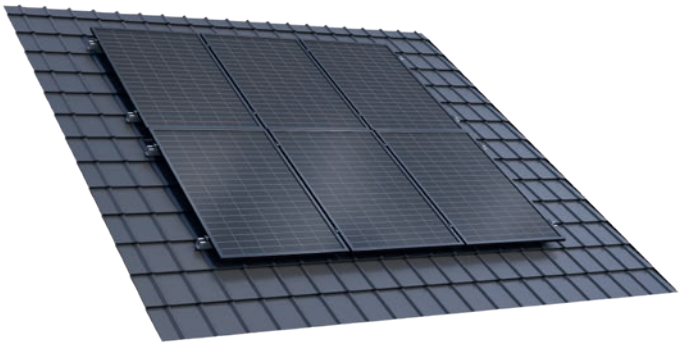
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Enzeit Technik

Pitched roof system

ENZEIT VALE S PR







Mounting type
invasive

Roof covering
metal tile

Material
steel with anticorrosion coating

Rail length
600 mm

Warranty
10 years

Module layout
vertical, horizontal

Module height
any

Module width
any

Roof type
pitched

Standards

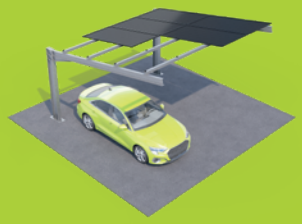
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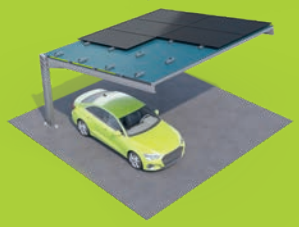
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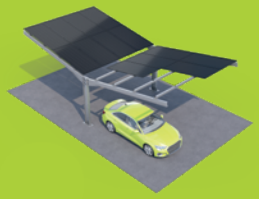
Carports

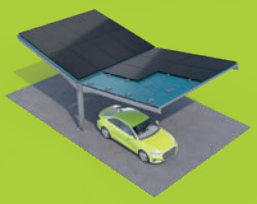
ENZEIT CARPORT





ENZEIT CARPORT EW

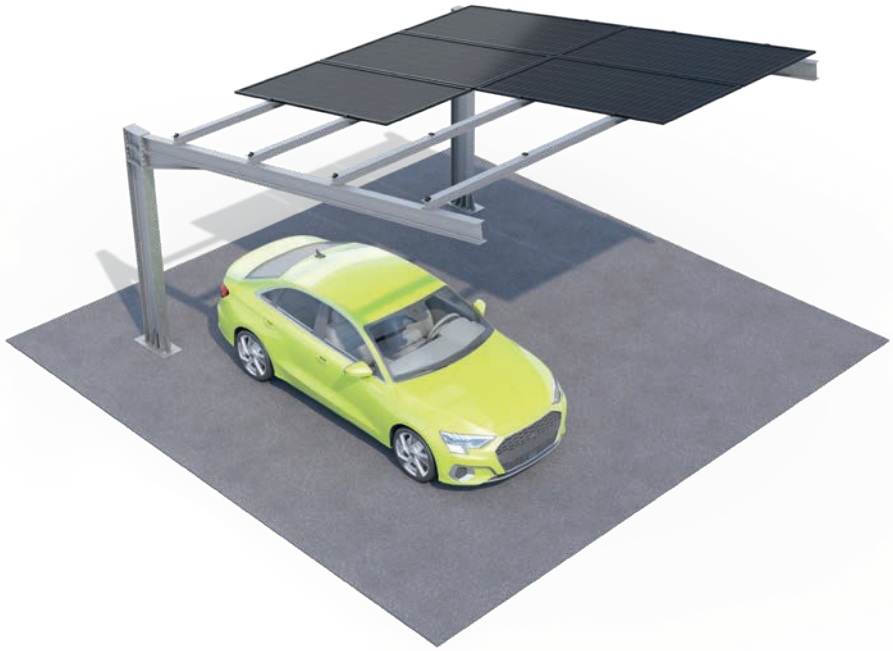


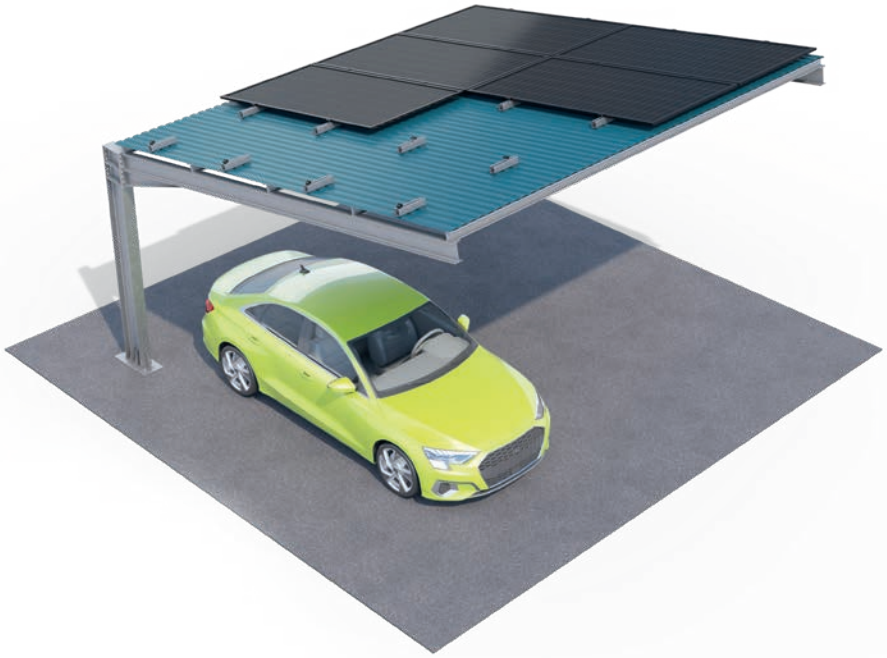


Enzeit Technik

Structure mounted to the foundation

ENZEIT CARPORT





Mounting type

foundation-mounted

Support spacing

according to design

Tilt angle

10°

Module layout

horizontal / vertical

Scalable structure

possibility of expansion with additional parking spaces

Orientation

south

Optional

- inverter mounting
- additional cladding / roofing

Warranty

10 years

Standards

EN 1090-1:2009+A1:2011
EN 1991-1-3:2003
EN 1991-1-4:2005
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EN 1993-1-8:2024
EN 1994-1-1:2004
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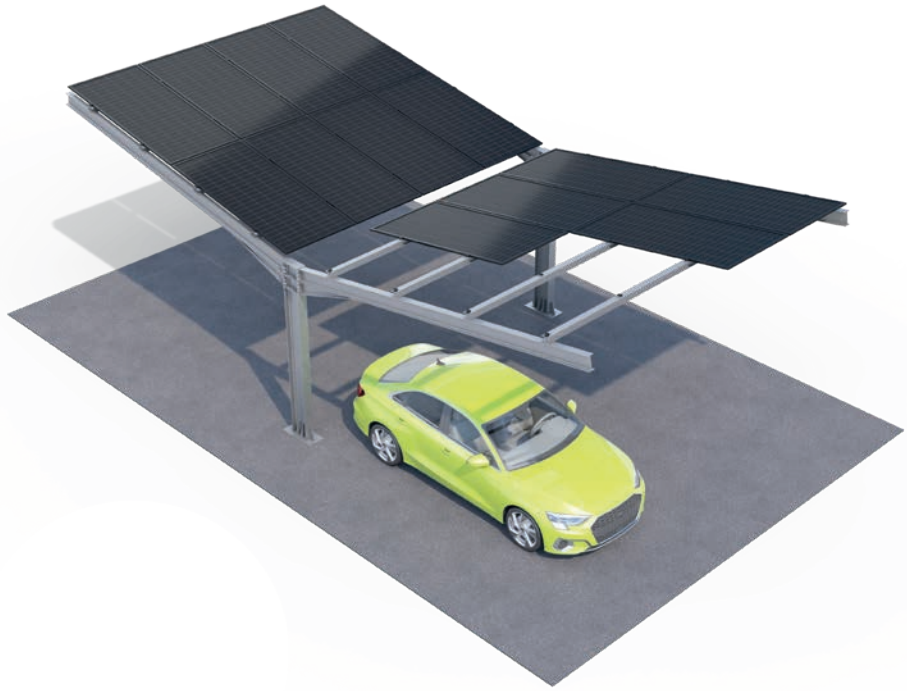
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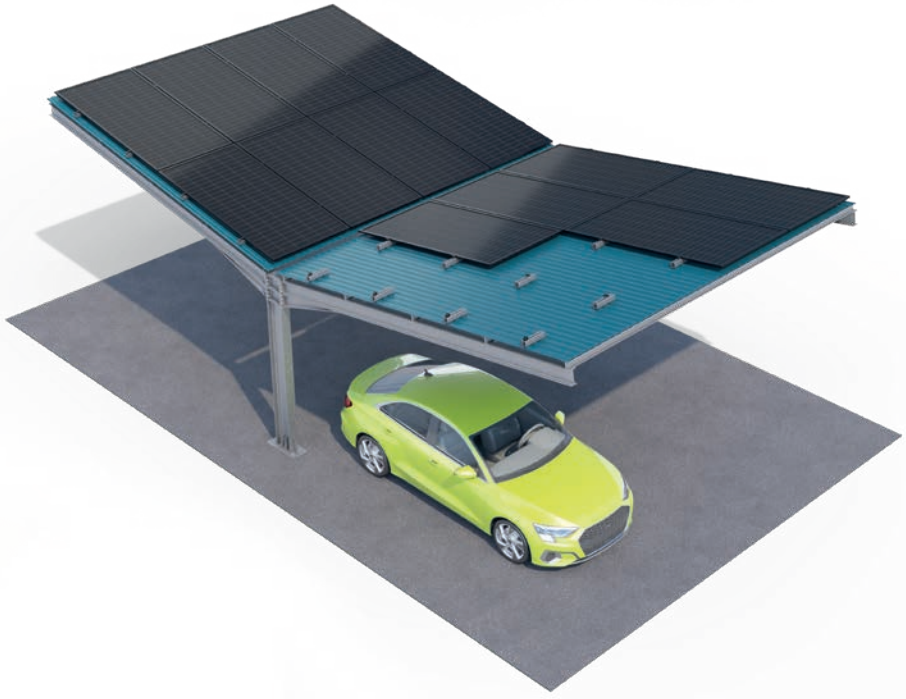
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Enzeit Technik

Structure mounted to the foundation

ENZEIT CARPORT EW





Mounting type

foundation-mounted

Support spacing

according to design

Tilt angle

10°

Module layout

horizontal / vertical

Scalable structure

possibility of expansion with additional parking spaces

Orientation

east-west

Optional

- inverter mounting
- additional cladding / roofing

Warranty

10 years

Standards

EN 1090-1:2009+A1:2011
EN 1991-1-3:2003
EN 1991-1-4:2005
EN 1993-1-3:2024
EN 1993-1-8:2024
EN 1994-1-1:2004
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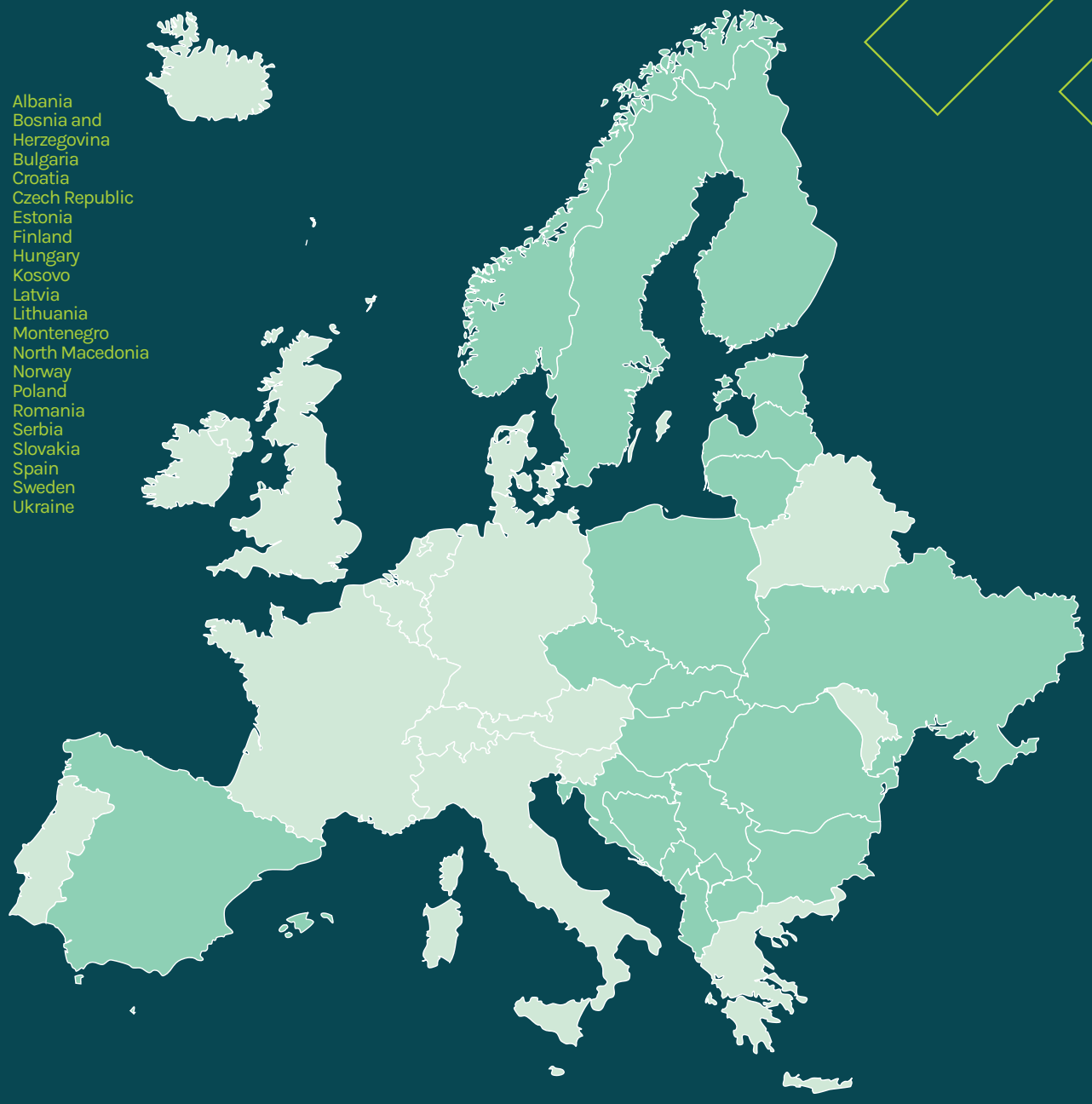
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Norway
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Slovakia
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