

ist Hersteller und verantwortlich für:

## Konformitätserklärung / Declaration of Conformity

<b>Produkt-Typ:</b>	Plug & Play Photovoltaik-Set für Netzparallelbetrieb steckbar mittels Haushaltsstecker in Endstromkreis
<b>Modell:</b>	1800 - 1920 Wp Plug & Play (CN), 4 Panels / Solarflow 800
<b>Komponenten:</b>	<ul style="list-style-type: none"> <li>• 4x JA Solar JAM54D41-450/LB / 450 Wp / IP-67 / Schutzklasse II</li> <li>• 1x Zendure Solarflow 800, Max. DC 2400, VDC 15-55V, Max. AC 600W (Firmware per Standort-Erkennung / Netzprofil CH_NA EEA-NE7-CH2020 gedrosselt)</li> <li>• 1x Zendure Erweiterungsbatterie AB2000/S/X, 1920 Wh</li> <li>• 1x Anschlusskabel vorkonfektioniert mit Betteri Buchse BC01 IP67, 3moder 20m / 3x1,0mm2 Leitung / AC Seitig CH-Typ 13 Stecker IP 55</li> <li>• 2x MC4 Evo2 Stecker zur Parallelschaltung, max. 1500 VDC, IP68</li> </ul>

**Konform nach ESTI-Mitteilung 07/2014 und in Übereinstimmung mit der Verordnung über elektrische Niederspannungserzeugnisse (NEV; SR 734.26) (Stand 14.08.2024).**

### Dazu angewandte Normen:

JA Solar JAM54D41-450/LB - Bifacial-Doppelglas	N 61215-1:2016, EN 61215-1-1:2016, IEC 61215-2:2016, EN 61215-2:2017, IEC 61730-1:2016, EN IEC 61730-1:2018, EN IEC 61730-1:2018/AC:2018-06, IEC 61730-2:2016, EN IEC 61730-2:2018, EN IEC 61730-2:2018/AC:2018-06
Zendure Solarflow 800	2014/53/EU (RED), 2011/65/EU (RoHS), 2015/863/EU (RoHS), EN 62109-1:2010, EN 62109-2:2011, ETSI EN 301 489-1 V2.2.3 (2019-11), ETSI EN 301 489-3 V2.1.1 (2019-03), ETSI EN 301 489-17 V3.2.4 (2020-09), EN 55032:2015+A11:2020, EN 55035:2017+A11:2020, ETSI EN 300 328 V2.2.2 (2019-07), ETSI EN 300 440 V2.2.1 (2018-07), IEC 62321-3-1:2013, IEC 62321-4:2013+AMD1:2017, IEC 62321-5:2013, IEC 62321-6:2015, IEC 62321-7-1:2015, IEC 62321-7-2:2017, IEC 62321-8:2017
Erweiterungsbatterie AB2000/S/X	EN IEC 62368-1:2020+A11:2020 EN 55032:2015+A11:2020 EN 55035: 2017+A11: 2020 EN IEC 61000-3-2: 2019 EN 61000-3-3: 2013 +A1:2019 IEC 62321-3-1:2013 IEC 62321-4:2013+AMD1:2017 IEC 62321-5:2013 IEC 62321-6:2015 IEC 62321-7-1:2015 IEC 62321-7-2:2017 IEC 62321-8:2017
Zendure BC01 Anschlusskabel vorkonfektioniert in 3m	Betteri Buchse Wechselrichterseite, Schutzart IEC EN 60529 IP67, Anschlusskabel 5m oder 10m H07RN-F, EN 50525-2-21: 2011, Stecker CH Typ 13: IEC 60884-1 (Ed 4.0): 2022 / SN 441011-1: 2019 +Corr2019 / SN 441011-2-1:2021, IP55
MC4 Evo2 Stecker zur Parallelschaltung Male/ Female	Salznebelprüfetest, Schärfeegrad 6, IEC 60068-2-52; UV-Beständigkeit (ISO 4892-2/3); IEC62852:2014+AMD1:2020; gesteckt Wasserdicht IP68
ROHS Konformität	Gesamtes Set konform gemäss IEC EN 63000: 2018

Michael Sebel, Geschäftsführung  
erneuer.bar services GmbH



1800 - 1920 Wp Plug & Play (CN), 4 Panels / Solarflow 800 / Version 1.0 / Datum: 14.08.2024

## CE Declaration of Conformity

Directive 2014/30/EU (Electromagnetic Compatibility)



### Issuer's name and address:

Shanghai JA Solar Technology Co. Ltd  
No 118, Lane 3111, West Huancheng road, Feng Xian District, Shanghai 201401, P.R. CHINA  
Tel: +86 21 3718 1000

**Product:** Crystalline silicon photovoltaic modules

### Type designation:

JAM60S10-XXX/MR, JAM72S10-XXX/MR, JAM60S17-XXX/MR, JAM72S17-XXX/MR, JAM78S10-XXX/MR  
JAM60D10-XXX/MB, JAM72D10-XXX/MB, JAM78D10-XXX/MB  
JAM60S20-XXX/MR, JAM60S21-XXX/MR, JAM66S20-XXX/MR, JAM72S20-XXX/MR  
JAM60D20-XXX/MB, JAM72D20-XXX/MB  
JAM54S30-XXX/MR, JAM54S31-XXX/MR, JAM66S30-XXX/MR, JAM72S30-XXX/MR, JAM78S30-XXX/MR  
JAM54D30-XXX/MB, JAM54D31-XXX/MB, JAM66D30-XXX/MB, JAM72D30-XXX/MB, JAM78D30-XXX/MB  
JAM54S30-XXX/GR, JAM54S31-XXX/GR, JAM66S30-XXX/GR, JAM72S30-XXX/GR, JAM78S30-XXX/GR  
JAM54D30-XXX/GB, JAM54D31-XXX/GB, JAM66D30-XXX/GB, JAM72D30-XXX/GB, JAM78D30-XXX/GB  
JAM54D40-XXX/GB, JAM54D41-XXX/GB, JAM66D40-XXX/GB, JAM72D40-XXX/GB, JAM78D40-XXX/GB  
JAM54D40-XXX/MB, JAM54D41-XXX/MB, JAM66D40-XXX/MB, JAM72D40-XXX/MB, JAM78D40-XXX/MB  
JAM54S40-XXX/GR, JAM54S41XXX/GR, JAM66S40-XXX/GR, JAM72S40-XXX/GR, JAM78S40-XXX/GR  
JAM54S40-XXX/MR, JAM54S41XXX/MR, JAM66S40-XXX/MR, JAM72S40-XXX/MR, JAM78S40-XXX/MR  
JAM54S30-XXX/LR, JAM54S31-XXX/LR, JAM72S30-XXX/LR, JAM78S30-XXX/LR, JAM72S40-XXX/LR, JAM78S40-XXX/LR  
JAM54D30-XXX/LB, JAM54D40-XXX/LB, JAM54D41-XXX/LB, JAM72D30-XXX/LB, JAM78D30-XXX/LB, JAM66D45-XXX/LB, JAM72D40-XXX/LB, JAM72D42-XXX/LB, JAM78D40-XXX/LB

The designated product is in conformity with the European Directive: 2014/30/EU  
Council Directive on the harmonization of the laws of the Member States relating to electrical equipment designed for use within certain voltage limits.

The technical documentation and full compliance with the standards listed below proved the conformity of the product with the requirements of the above-mentioned EC Directive:

EN 61000-6-2:2005  
EN 61000-6-3:2007+A1:2011

The institute Intertek Testing Services Shanghai, Building No.86, 1198 Qinzhou Road (North), Shanghai 200233(China) has tested and certified the product.

Certificate No.: 230501326SHA-V1

We hereby declare this Declaration of Conformity is issued under the sole responsibility of Shanghai JA Solar Technology Co. Ltd

Shanghai,  
Shanghai JA Solar Technology Co., Ltd.  
August 11th, 2023



## CE Declaration of Conformity Directive 2014/35/EU (Low Voltage)



### Issuer's name and address:

Shanghai JA Solar Technology Co. Ltd  
No 118, Lane 3111, West Huancheng road, Feng Xian District, Shanghai 201401, P.R. CHINA  
Tel: +86 21 3718 1000

**Product:** Crystalline silicon photovoltaic modules

### Type designation:

JAM60S10-XXX/MR, JAM72S10-XXX/MR, JAM60S17-XXX/MR, JAM72S17-XXX/MR, JAM78S10-XXX/MR  
JAM60D10-XXX/MB, JAM72D10-XXX/MB, JAM78D10-XXX/MB  
JAM60S20-XXX/MR, JAM60S21-XXX/MR, JAM66S20-XXX/MR, JAM72S20-XXX/MR  
JAM60D20-XXX/MB, JAM72D20-XXX/MB  
JAM54S30-XXX/MR, JAM54S31-XXX/MR, JAM66S30-XXX/MR, JAM72S30-XXX/MR, JAM78S30-XXX/MR  
JAM54D30-XXX/MB, JAM54D31-XXX/MB, JAM66D30-XXX/MB, JAM72D30-XXX/MB, JAM78D30-XXX/MB  
JAM54S30-XXX/GR, JAM54S31-XXX/GR, JAM66S30-XXX/GR, JAM72S30-XXX/GR, JAM78S30-XXX/GR  
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JAM54D30-XXX/LB, JAM54D40-XXX/LB, JAM54D41-XXX/LB, JAM72D30-XXX/LB, JAM78D30-XXX/LB, JAM66D45-XXX/LB, JAM72D40-XXX/LB, JAM72D42-XXX/LB, JAM78D40-XXX/LB

The designated product is in conformity with the European Directive: 2014/30/EU  
Council Directive on the harmonization of the laws of the Member States relating to electrical equipment designed for use within certain voltage limits.

The technical documentation and full compliance with the standards listed below proved the conformity of the product with the requirements of the above-mentioned EC Directive:

EN IEC 61730-1:2018  
EN IEC 61730-1:2018/AC :2018-06  
EN IEC 61730-2:2018  
EN IEC 61730-2:2018/AC :2018-06

The institute TUV SUD Product Service GmbH, Ridlerstrasse 65, 80339 Munich (Germany) has tested and certified the product.

Certificate No.: N8A072092 0296

We hereby declare this Declaration of Conformity is issued under the sole responsibility of Shanghai JA Solar Technology Co. Ltd

Shanghai,  
Shanghai JA Solar Technology Co., Ltd.  
August 11th, 2023



# Harvest the Sunshine

# JA SOLAR

# 455W



## JAM54D41 LB Black Modules n-type Double Glass Bifacial Modules

### Premium Cells

n-  
Bycium+  
16BB

# 26%



MBB Half-Cell  
Technology

Cell Conversion  
Efficiency

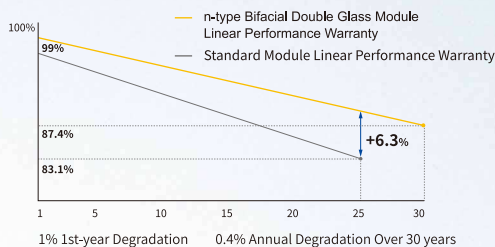
### Premium Modules

Higher power generation better LCOE

n-type with very Lower LID

Better Temperature Coefficient

Better low irradiance response

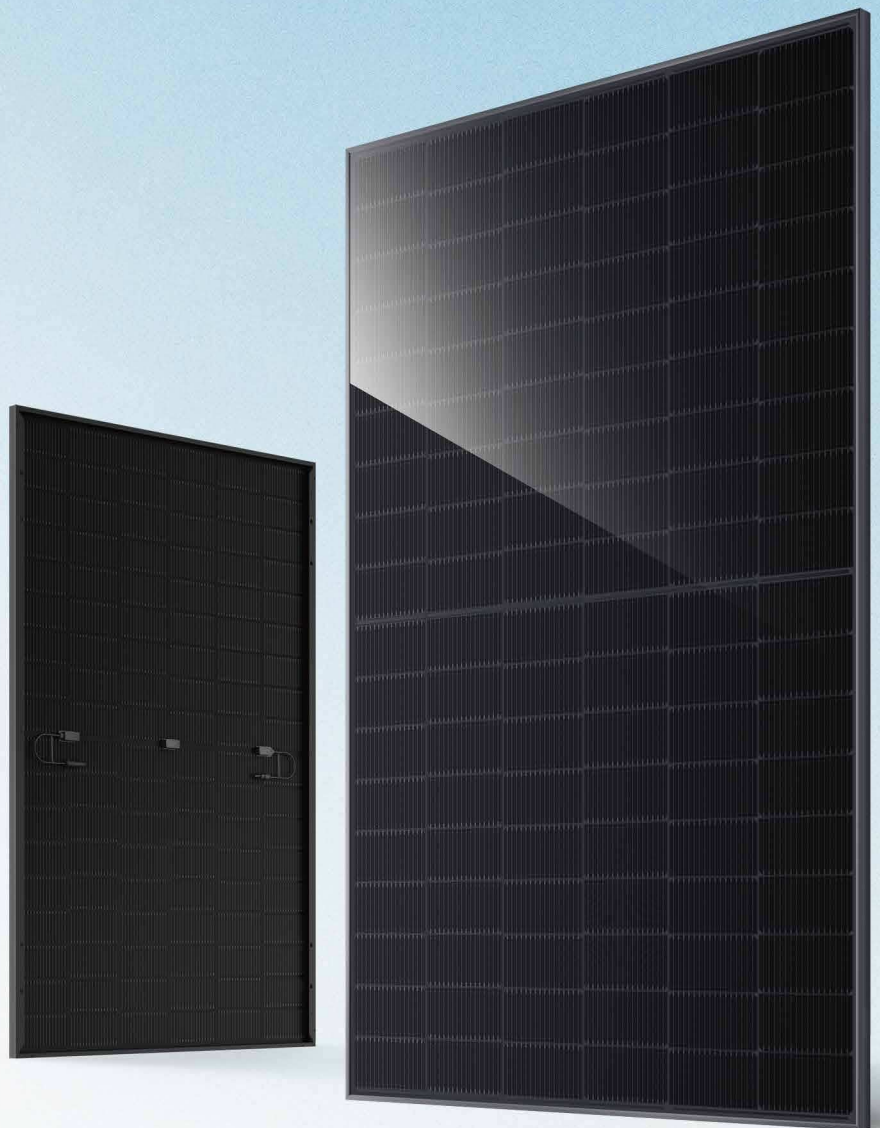


25-year product warranty

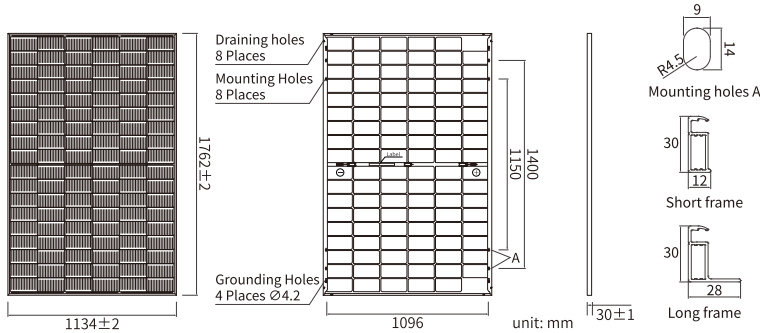
30-year linear power output warranty

### Comprehensive Certificates

- IEC 61215, IEC 61730, UL 61215, UL 61730
- ISO 9001: 2015 Quality management systems
- ISO 14001: 2015 Environmental management systems
- ISO 45001: 2018 Occupational health and safety management systems
- IEC 62941: 2019 Terrestrial photovoltaic (PV) modules - Quality system for PV module manufacturing



## DEEP BLUE 4.0 Pro



### MECHANICAL PARAMETERS

Cell	Mono
Weight	28.0kg
Dimensions	1762±2mm × 1134±2mm × 30±1mm
Cable Cross Section Size	4mm <sup>2</sup> (IEC), 12 AWG(UL)
No. of cells	108(6×18)
Junction Box	IP68, 3diodes
Connector	QC 4.10-351/ MC4-EVO2A
Cable Length (Including Connector)	Portrait: 300mm(+)/400mm(-) Landscape: 1200mm(+)/1200mm(-)
Front Glass/Back Glass	2.8mm/2.0mm
Packaging Configuration	36pcs/Pallet, 864pcs/40HQ Container

Remark: customized frame color and cable length available upon request

### ELECTRICAL PARAMETERS AT STC

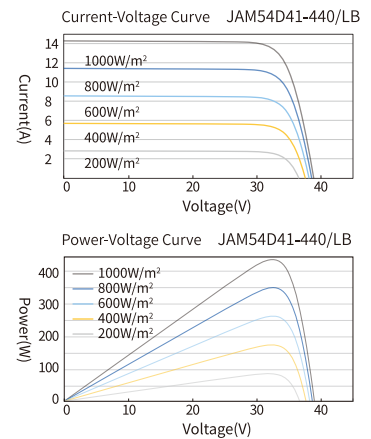
TYPE	JAM54D41 -430/LB	JAM54D41 -435/LB	JAM54D41 -440/LB	JAM54D41 -445/LB	JAM54D41 -450/LB	JAM54D41 -455/LB
Rated Maximum Power(Pmax) [W]	430	435	440	445	450	455
Open Circuit Voltage (Voc) [V]	38.50	38.70	38.90	39.10	40.30	40.50
Maximum Power Voltage(Vmp) [V]	32.12	32.29	32.47	32.65	32.99	33.33
Short Circuit Current(Isc) [A]	14.14	14.23	14.31	14.40	14.41	14.42
Maximum Power Current(Imp) [A]	13.39	13.47	13.55	13.63	13.64	13.65
Module Efficiency [%]	21.5	21.8	22.0	22.3	22.5	22.8
Power Tolerance	0~+3%					
Temperature Coefficient of Isc(α <sub>Isc</sub> )	+0.045%/°C					
Temperature Coefficient of Voc (β <sub>Voc</sub> )	-0.250%/°C					
Temperature Coefficient of Pmax(γ <sub>Pmp</sub> )	-0.290%/°C					
STC	Irradiance 1000W/m <sup>2</sup> , cell temperature 25°C, AM1.5G					

Remark: Electrical data in this catalog do not refer to a single module and they are not part of the offer. They only serve for comparison among different module types.

### ELECTRICAL CHARACTERISTICS WITH 10% SOLAR IRRADIATION RATIO

TYPE	JAM54D41 -430/LB	JAM54D41 -435/LB	JAM54D41 -440/LB	JAM54D41 -445/LB	JAM54D41 -450/LB	JAM54D41 -455/LB
Rated Max Power(Pmax) [W]	464	470	475	481	486	491
Open Circuit Voltage(Voc) [V]	38.50	38.70	38.90	39.10	40.30	40.50
Max Power Voltage(Vmp) [V]	32.11	32.29	32.47	32.65	32.99	33.33
Short Circuit Current(Isc) [A]	15.27	15.36	15.46	15.55	15.56	15.57
Max Power Current(Imp) [A]	14.46	14.55	14.63	14.72	14.73	14.74
Irradiation Ratio (rear/front)	10%					

### CHARACTERISTICS



### OPERATING CONDITIONS

Maximum System Voltage	1500V DC
Operating Temperature	-40°C~+85°C
Maximum Series Fuse Rating	30A
Maximum Static Load, Front	5400Pa(112 lb/ft <sup>2</sup> )
Maximum Static Load, Back	4900Pa(50 lb/ft <sup>2</sup> )
Hail Class	Hail resistance class 4 (HW4)
NOCT	45±2°C
Bifaciality	80%±10%
Safety Class	Class II
Fire Performance	Class C

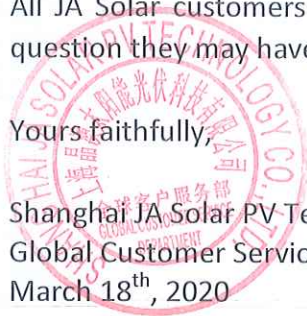
## Declaration of antireflection glass

JA Solar as the PV module manufacturer hereby declares that all the JA Solar modules recently manufactured (starting from 2014) have on the front side a tempered and high-transmission glass covered by anti-reflection coating to reduce light reflection and hence absorb more solar energy and generate more electric current.

All JA Solar customers are encouraged to consult with JA Solar technical support staff with any further question they may have.

Yours faithfully,

Shanghai JA Solar PV Technology Co., Ltd.  
Global Customer Service Department  
March 18<sup>th</sup>, 2020



# Certificate of Conformity

Certificate Number: CN-PVES-250223

On the basis of the tests undertaken, the sample<s> of the below product have been found to comply with the requirements of the referenced specification<s>/standard<s> at the time the tests were carried out. It does not imply that Intertek has performed any surveillance or control of the manufacture(s). The manufacturer(s) shall ensure that the manufacturing process assures compliance of the production units with the examined products mentioned in this certificate.

<b>Applicant:</b>	Zendure USA Inc. 1765 E BAYSHORE RD # 201 EAST PALO ALTO, CA 94303-5501 USA
<b>Product:</b>	SolarFlow 800 Pro Power Station SolarFlow 800 AC+ Power Station
<b>Ratings &amp; Principle Characteristics:</b>	See appendix of Certificate of Conformity
<b>Model:</b>	ZDSF800P, ZDSF800AC
<b>Brand Name&lt;s&gt;:</b>	ZENDURE SuperCharged+-
<b>Product Complies with:</b>	NA/EEA-NE7:2020, Grid connection for power generation systems to the low-voltage grid Type approval for Type A2
<b>Certificate Issuing Office Name &amp; Address:</b>	Intertek Testing Services Ltd. Shanghai West Area, 2 <sup>nd</sup> Floor, No. 707, Zhangyang Road China (Shanghai) Pilot Free Trade Zone, Shanghai, P. R. China Accredited by ACCREDIA in accordance with ISO/IEC 17065:2012
<b>Test Report No.&lt;s&gt;:</b>	250103067GZU-002, 20 May 2025

Additional information in Appendix.



**Signature**

**Certification Manager: Grady Ye**  
**Date: 27 May 2025**



PRD N° 306B

## APPENDIX: Certificate of Conformity

This is an Appendix to Certificate of Conformity Number: CN-PVES-250223

Model	ZDSF800P	ZDSF800AC
<b>PV Input</b>		
Max. input Voltage	55 Vdc	--
MPPT voltage Range	14 -55 Vdc	--
Max. input current	4*18 Adc	--
PV Isc	4*22.5 Adc	--
<b>AC Side</b>		
Nominal input/output voltage	230 Vac	
Nominal input/output Frequency	50 Hz	
Max. output current (on-grid)	3.5 Aac	
Max. output power(on-grid)	800 W	
Max. output current (off-grid)	4.35 Aac	
Max. output power(off-grid)	1000 VA	
Max. input current	4.35 Aac	
Max. input power	1000 W	
Power factor range	0.8leading~0.8lagging	
<b>Battery Side</b>		
Battery Type	LiFePO	
Battery Rated Energy	1920 Wh	
Battery Rated Voltage	48 V dc	
Charge/Discharge Voltage Range	37.5~54.75 Vdc	
Max. Charge/Discharge Power (Without Extra Battery)	1440 W	
Max. Charge/Discharge Current (Without Extra Battery)	30 Adc	
Max. Charge/Discharge Power (With Extra Battery)	2000 W	
Max. Charge/Discharge Current (With Extra Battery)	40 Adc	
<b>General information</b>		
Safety level	Class I	
Ingress Protection	IP 65	
Operation Ambient Temperature	-20°C - +55°C	
Software version	V1	

This Certificate is for the exclusive use of Intertek's client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Certificate. Only the Client is authorized to permit copying or distribution of this Certificate. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek.

## EU Declaration of Conformity

Product : Add-on Battery AB2000

Model : ZDAB2000

Product photo :



We, ZENDURE TECHNOLOGY CO., LIMITED herewith declare under our sole responsibility that the above-mentioned product meets the provisions of the following EC Council Directives and Standards. All supporting documentation is retained under the premises of the manufacturer.

**Directives:**

2014/30/EU (EMC)  
2014/35/EU (LVD)  
2011/65/EU (RoHS)  
2015/863/EU (RoHS)

**Product Safety and Performance Standard(s):**

EN IEC 62368-1:2020+A11:2020

**EMC Standards:**

EN 55032:2015+A11:2020  
EN 55035: 2017+A11: 2020  
EN IEC 61000-3-2: 2019  
EN 61000-3-3: 2013 +A1:2019

**RoHS Standards:**

IEC 62321-3-1:2013  
IEC 62321-4:2013+AMD1:2017

IEC 62321-5:2013  
IEC 62321-6:2015  
IEC 62321-7-1:2015  
IEC 62321-7-2:2017  
IEC 62321-8:2017

**European Authorized Representative:**

Zendure DE GmbH  
Hoferstraße 9B, 71636 Ludwigsburg

**Signed for and on behalf of:**

<u>        <i>Augus xiong</i>        </u>	<u>        Certification Engineer        </u>	<u>        2023.12.13        </u>
Sign and steel	Position	Date of issue

# Abzweigsteckverbinder MC4-Evo 2

Erneuerbare Energien | Solar Photovoltaics

DE

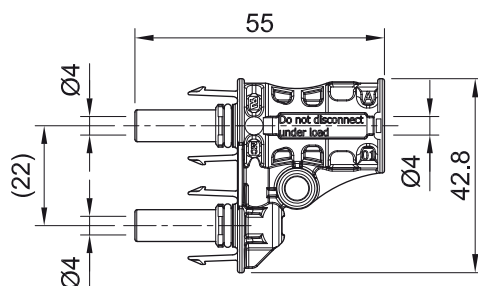


# Abzweigsteckverbinder MC4-Evo 2

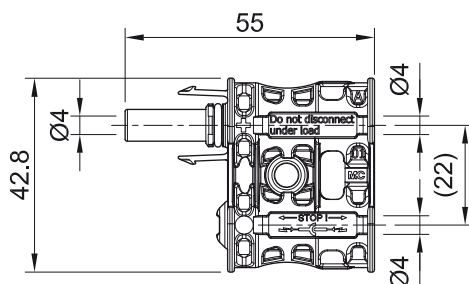
Der weltweit erste zweifach zertifizierte DC 1500 V Abzweigsteckverbinder

- „Plug-and-Play“: kein Crimp- oder Drehmomentwerkzeug erforderlich
- Vielseitig und kompakt
- Kompatibel mit original MC4- und MC4-Evo 2 Steckverbindern
- Zugelassen für DC 1500 V gemäß IEC 62852 und UL 6703
- Beständig gegen Salzsprühnebel
- Bewährte, langzeitstabile MULTILAM-Technologie, dadurch konstant geringe Verlustleistung über die gesamte Lebensdauer der Steckverbinder

## PV-AZB4-EVO 2-UR



## PV-AZS4-EVO 2-UR



Bestell-Nr.	Typ	Beschreibung
32.0196	PV-AZB4-EVO 2-UR	Abzweigbuchse MC4-Evo 2
32.0197	PV-AZS4-EVO 2-UR	Abzweigstecker MC4-Evo 2


### Zubehör

32.0716	PV-BVK4	Verschlusskappe, passend für Buchsenseite
32.0717	PV-SVK4	Verschlusskappe, passend für Steckerseite
32.6066	PV-MS-MC4-EVO	Entriegelungsschlüssel



Montageanleitung MA292

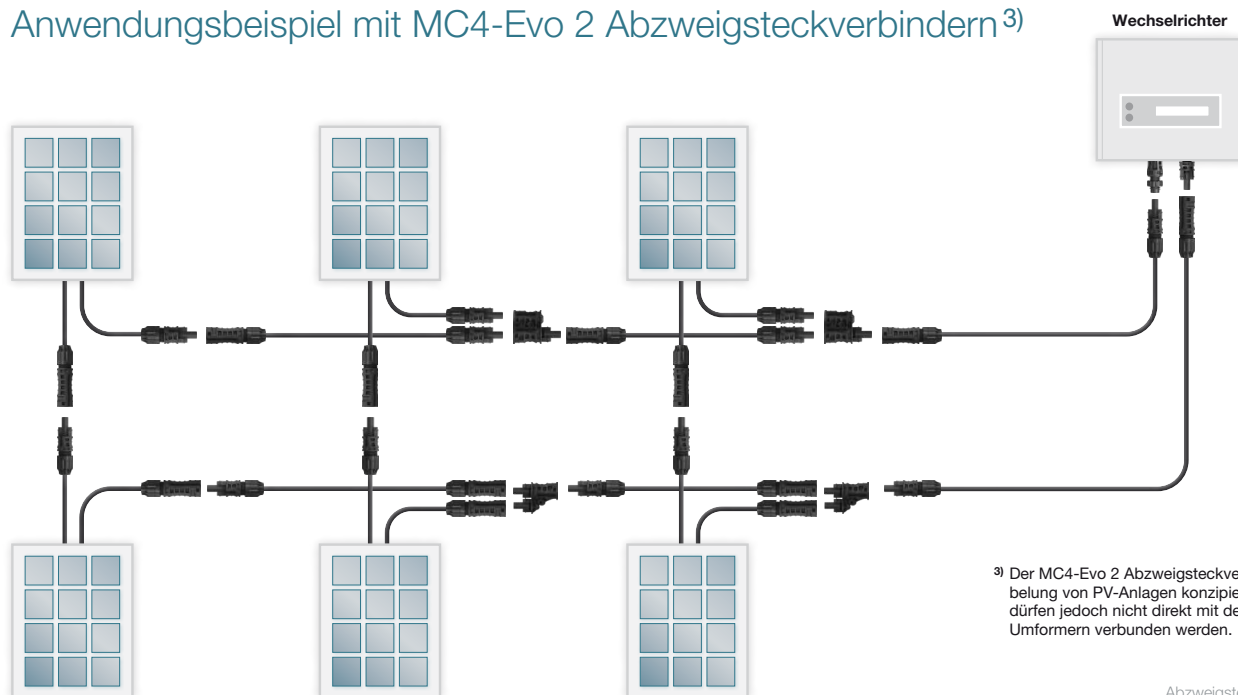
[www.staubli.com/electrical](http://www.staubli.com/electrical)

Technische Daten	
Bemessungsspannung	DC 1500 V (gemäß IEC 62852: 2014 + AMD1:2020) DC 1500 V (gemäß UL 6703)
Prüfspannung	8 kV <sup>2)</sup>
Bemessungstoßspannung	16 kV
Bemessungsstrom IEC	60 A <sup>1)</sup>
Bemessungsstrom UL	50 A <sup>1)</sup>
Umgebungstemperaturbereich (IEC)	-40 °C ... +85 °C
Umgebungstemperaturbereich (UL)	-40 °C ... +90 °C
Obere Grenztemperatur IEC	115 °C <sup>1)</sup>
Schutzart, gesteckt ungesteckt	IP65; IP68 (1 m/1 h) IP2X
Verschmutzungsgrad	3
Kontaktwiderstand der Steckverbinder	< 0,5 mΩ
Schutzklasse	II
Kontaktsystem	MULTILAM
Kontaktmaterial	Kupfer, verzinkt
Isolationsmaterial	PA
Verriegelungssystem	Verriegelungsart
Flammklasse	UL94-V0
Salznebelprüfetest, Schärfegrad 6, gemäß IEC 60068-2-52	Ja
UV-Beständigkeit (gemäß ISO 4892-2/3)	Ja
TÜV-Rheinland zertifiziert nach IEC62852:2014+AMD1:2020	R 60149724
UL zertifiziert nach UL6703	E343181
Kompatibel mit Steckverbinder	Original MC4 Original MC4-Evo 2
Maximale Einsatzhöhe über Meeresspiegel	5000 m; AK 60159400
	EG-Konformitätserklärung

1) Die Nennspannung und die Nennstromstärke sowie die obere Grenztemperatur sind auf den MC4-Evo 2 Abzweigsteckverbinder bezogen. Weitere Informationen zu diesen Vorgaben finden Sie unter MA292.

2) Bemessungsspannung 1000 V und Prüfspannung 6 kV  
Bemessungsspannung 1500 V und Prüfspannung 8 kV

### Anwendungsbeispiel mit MC4-Evo 2 Abzweigsteckverbindern<sup>3)</sup>



<sup>3)</sup> Der MC4-Evo 2 Abzweigsteckverbinder ist für die Verkabelung von PV-Anlagen konzipiert. Abzweigsteckverbinder dürfen jedoch nicht direkt mit den Aufbaudosen von Umformern verbunden werden.



● Staubli Standorte ○ Vertretungen / Agenten

# Weltweite Präsenz des Staubli-Konzerns

[www.staubli.com](http://www.staubli.com)