



Herstellereklärung

Made in Germany

Die folgenden Produkte werden von SMA Solar Technology AG in Niestetal (Deutschland) entwickelt und produziert.

Manufacturer's Declaration

Made in Germany

The following products are developed and produced by SMA Solar Technology AG in Niestetal (Germany).

Declaración del fabricante

Made in Germany (Fabricado en Alemania)

SMA Solar Technology AG desarrolla estos productos y los fabrica en Niestetal (Alemania).

Déclaration du fabricant

Made in Germany (Produit en Allemagne)

Les produits suivants sont conçus et fabriqués par SMA Solar Technology AG à Niestetal (Allemagne).

Dichiarazione del produttore

Made in Germany (Prodotto in Germania)

I seguenti prodotti vengono sviluppati e prodotti da SMA Solar Technology AG a Niestetal (Germania).

Δήλωση κατασκευαστή

Made in Germany (Γερμανικής κατασκευής)

Τα ακόλουθα προϊόντα σχεδιάζονται και κατασκευάζονται από την SMA Solar Technology AG στο Niestetal (Γερμανία).

Verklaring van de fabrikant

Made in Germany (Geproduceerd in Duitsland)

De volgende producten worden door SMA Solar Technology AG in Niestetal (Duitsland) ontwikkeld en geproduceerd.

Declaração do fabricante

Made in Germany (produzido na Alemanha)

Os seguintes produtos são desenvolvidos e produzidos pela SMA Solar Technology AG em Niestetal (Alemanha).

Prohlášení výrobce

Made in Germany (Vyrobeno v Německu)

Následující produkty vyvíjí a vyrábí společnost SMA Solar Technology AG v Niestetalu (Německo).

Deklaracja producenta

Made in Germany (Wyprodukowano w Niemczech)

Wymienione niżej produkty zostały zaprojektowane i wyprodukowane w SMA Solar Technology AG w miejscowości Niestetal w Niemczech.

String Inverter	Battery Inverters	Central Inverters	Monitoring & Control
SB 3000TL-21	SI3.0M-11	SC 500CP-10	CLCON-10 / CLCON-S-10
SB 3600TL-21	SI4.4M-11	SC 630CP-10	EMETER-20
SB 4000TL-21	SI4.4M-12	SC 720CP-10	HM-20
SB 5000TL-21	SI6.0H-11	SC 760CP-10	COMGW-10
SB 6000TL-21	SI6.0H-12	SC 800CP-10	COMGW-US-10
SB 3600SE-10	SI8.0H-11	SC 850CP-10	View-10 / View-10-JP
SB 5000SE-10	SI8.0H-12	SC 900CP-10	SRC-20
SB1.5-1VL-40	SI 4548-US	SC 1000CP-10	MC-BOX-6.3-11
SB2.5-1VL-40	SI 6048-US	SC-1850-US-10	MC-BOX-36.3-11
SB 3500TL-JP-22-MP	SBS2.5-1VL-10	SC-2200-10	MC-BOX-12.3-20
SB 4500TL-JP-22-MP	SBS3.7-10	SC-2200-US-10	NA-BOX-12.3-20
SB 5400TL-JP-22-MP	SBS5.0-10	SC-2500-EV-10	Grid-BOX-12.3-20
SB3.0-1SP-US-40	SBS6.0-10	SC-2500-EV-US-10	FSC-20-M
SB3.8-1SP-US-40	SBS3.8-US-10	SC-2750-EV-10	PPC-10
SB5.0-1SP-US-40	SBS5.0-US-10	SC-2750-EV-US-10	Communit-10
SB6.0-1SP-US-40	SBS6.0-US-10		
SB7.0-1SP-US-40	SCS 500		
SB7.7-1SP-US-40	SCS 630		
STP 10000TLEE-JP-10	SCS 720		
STP 10000TLEE-JP-11	SCS 760		
STP 15000TL-10	SCS 800		
STP 5000TL-20	SCS 850		
STP 6000TL-20	SCS 900		
STP 7000TL-20	SCS 1000		
STP 8000TL-20	SCS-2200-10		
STP 9000TL-20	SCS-2200-US-10		
STP 10000TL-20	SCS-2475-10		
STP 12000TL-20	SCS-2475-US-10		
STP 15000TL-30	SCS-2500-EV-10		
STP 20000TL-30	SCS-2500-EV-US-10		
STP 25000TL-30	SCS-2750-EV-10		
STP 24500TL-JP-30	SCS-2750-EV-US-10		
STP 25000TL-JP-30			
STP 12000TL-US-10			
STP 15000TL-US-10			
STP 20000TL-US-10			
STP 24000TL-US-10			
STP 30000TL-US-10			
RSB-2S-US-10			
STP 50-40			
STP 50-US-40			
STP 50-JP-40			

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SMA Solar Technology AG

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