

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001
Report No.: CN26HH4A 001
Holder: FOXESS CO., LTD.
No.939, Jinhai Third Road,
New Airport Industry Area, Longwan District,
Wenzhou,
325025 Zhejiang
P.R. China

Product: Radio Equipment
(Energy Storage System)

Type designation listed on the next page

This certificate of conformity is based on an evaluation of a sample of the above mentioned product. This is to certify that the tested sample is in conformity with relevant clauses of Article 3 of Directive 2014/53/EU (details see next page). This certificate does not imply assessment of the production and does not permit the use of a TÜV Rheinland mark of conformity. The holder of the certificate is authorized to use this certificate as part of the technical documentation and in combination with the EC Declaration of Conformity. This is not an EU-Type Examination Certificate.

Date: 2026-06-05

Certification Body

Tongle Lee

Tongle Lee



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

Product models:
PQ3-X_Y_Z ; PQ3-X-AC_Y_Z ;
PQ3-10.0-L_Y_Z ; PQ3-10.0-L-AC_Y_Z ;
HQ3-X_Y_Z ; HQ3-X-AC_Y_Z ;
PQ3-X-M_Y_Z ; PQ3-X-M-AC_Y_Z ;
PQ3-10.0-L-M_Y_Z ; PQ3-10.0-L-M-AC_Y_Z ;
HQ3-X-M_Y_Z ; HQ3-X-M-AC_Y_Z ;

X(model of Hybrid
inverter)=5.0/6.0/8.0/10.0/12.0/15.0 ;
Y(model of Battery module)=EQ3300-S/EQ3300-
S(w)/EQ4800-S/TQ4800-S/EQ5000-S/EQ5000-S(w)/TQ5000-
S/TQ5000-S(w)/EQ5500-S/TQ5500-S ;
Z(number of Battery module)=2S~9S(When Y is EQ3300-
S/EQ3300-S(w)/EQ5000-S/TQ5000-S/EQ5000-S(w)/TQ5000-
S(w), Z=2S~6S)



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-15.0-M_EQ4800-S_2S , PQ3-15.0-M_EQ4800-S_3S ,
PQ3-15.0-M_EQ4800-S_4S , PQ3-15.0-M_EQ4800-S_5S ,
PQ3-15.0-M_EQ4800-S_6S , PQ3-15.0-M_EQ4800-S_7S ,
PQ3-15.0-M_EQ4800-S_8S , PQ3-15.0-M_EQ4800-S_9S ,
PQ3-15.0-M_TQ4800-S_2S , PQ3-15.0-M_TQ4800-S_3S ,
PQ3-15.0-M_TQ4800-S_4S , PQ3-15.0-M_TQ4800-S_5S ,
PQ3-15.0-M_TQ4800-S_6S , PQ3-15.0-M_TQ4800-S_7S ,
PQ3-15.0-M_TQ4800-S_8S , PQ3-15.0-M_TQ4800-S_9S ,
PQ3-15.0-M_EQ5500-S_2S , PQ3-15.0-M_EQ5500-S_3S ,
PQ3-15.0-M_EQ5500-S_4S , PQ3-15.0-M_EQ5500-S_5S ,
PQ3-15.0-M_EQ5500-S_6S , PQ3-15.0-M_EQ5500-S_7S ,
PQ3-15.0-M_EQ5500-S_8S , PQ3-15.0-M_EQ5500-S_9S ,
PQ3-15.0-M_TQ5500-S_2S , PQ3-15.0-M_TQ5500-S_3S ,
PQ3-15.0-M_TQ5500-S_4S , PQ3-15.0-M_TQ5500-S_5S ,
PQ3-15.0-M_TQ5500-S_6S , PQ3-15.0-M_TQ5500-S_7S ,
PQ3-15.0-M_TQ5500-S_8S , PQ3-15.0-M_TQ5500-S_9S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-15.0-M_EQ5000-S_2S , PQ3-15.0-M_EQ5000-S_3S ,
PQ3-15.0-M_EQ5000-S_4S , PQ3-15.0-M_EQ5000-S_5S ,
PQ3-15.0-M_EQ5000-S_6S , PQ3-15.0-M_EQ5000-S
(w)_2S ,
PQ3-15.0-M_EQ5000-S (w)_3S , PQ3-15.0-M_EQ5000-S
(w)_4S ,
PQ3-15.0-M_EQ5000-S (w)_5S , PQ3-15.0-M_EQ5000-S
(w)_6S ,
PQ3-15.0-M_TQ5000-S_2S , PQ3-15.0-M_TQ5000-S_3S ,
PQ3-15.0-M_TQ5000-S_4S , PQ3-15.0-M_TQ5000-S_5S ,
PQ3-15.0-M_TQ5000-S_6S , PQ3-15.0-M_TQ5000-S
(w)_2S ,
PQ3-15.0-M_TQ5000-S (w)_3S , PQ3-15.0-M_TQ5000-S
(w)_4S ,
PQ3-15.0-M_TQ5000-S (w)_5S , PQ3-15.0-M_TQ5000-S
(w)_6S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-5.0-M_EQ4800-S_2S ,	PQ3-5.0-M_EQ4800-S_3S ,
PQ3-5.0-M_EQ4800-S_4S ,	PQ3-5.0-M_EQ4800-S_5S ,
PQ3-5.0-M_EQ4800-S_6S ,	PQ3-5.0-M_EQ4800-S_7S ,
PQ3-5.0-M_EQ4800-S_8S ,	PQ3-5.0-M_EQ4800-S_9S ,
PQ3-5.0-M_TQ4800-S_2S ,	PQ3-5.0-M_TQ4800-S_3S ,
PQ3-5.0-M_TQ4800-S_4S ,	PQ3-5.0-M_TQ4800-S_5S ,
PQ3-5.0-M_TQ4800-S_6S ,	PQ3-5.0-M_TQ4800-S_7S ,
PQ3-5.0-M_TQ4800-S_8S ,	PQ3-5.0-M_TQ4800-S_9S ,
PQ3-5.0-M_EQ5500-S_2S ,	PQ3-5.0-M_EQ5500-S_3S ,
PQ3-5.0-M_EQ5500-S_4S ,	PQ3-5.0-M_EQ5500-S_5S ,
PQ3-5.0-M_EQ5500-S_6S ,	PQ3-5.0-M_EQ5500-S_7S ,
PQ3-5.0-M_EQ5500-S_8S ,	PQ3-5.0-M_EQ5500-S_9S ,
PQ3-5.0-M_TQ5500-S_2S ,	PQ3-5.0-M_TQ5500-S_3S ,
PQ3-5.0-M_TQ5500-S_4S ,	PQ3-5.0-M_TQ5500-S_5S ,
PQ3-5.0-M_TQ5500-S_6S ,	PQ3-5.0-M_TQ5500-S_7S ,
PQ3-5.0-M_TQ5500-S_8S ,	PQ3-5.0-M_TQ5500-S_9S ,
PQ3-5.0-M_EQ5000-S_2S ,	PQ3-5.0-M_EQ5000-S_3S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-5.0-M_EQ5000-S_4S , PQ3-5.0-M_EQ5000-S_5S ,
PQ3-5.0-M_EQ5000-S_6S , PQ3-5.0-M_EQ5000-S (w)_2S
,
PQ3-5.0-M_EQ5000-S (w)_3S , PQ3-5.0-M_EQ5000-S
(w)_4S ,
PQ3-5.0-M_EQ5000-S (w)_5S , PQ3-5.0-M_EQ5000-S
(w)_6S ,
PQ3-5.0-M_TQ5000-S_2S , PQ3-5.0-M_TQ5000-S_3S ,
PQ3-5.0-M_TQ5000-S_4S , PQ3-5.0-M_TQ5000-S_5S ,
PQ3-5.0-M_TQ5000-S_6S , PQ3-5.0-M_TQ5000-S (w)_2S
,
PQ3-5.0-M_TQ5000-S (w)_3S , PQ3-5.0-M_TQ5000-S
(w)_4S ,
PQ3-5.0-M_TQ5000-S (w)_5S , PQ3-5.0-M_TQ5000-S
(w)_6S ,
PQ3-6.0-M_EQ4800-S_2S , PQ3-6.0-M_EQ4800-S_3S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-6.0-M_EQ4800-S_4S ,	PQ3-6.0-M_EQ4800-S_5S ,
PQ3-6.0-M_EQ4800-S_6S ,	PQ3-6.0-M_EQ4800-S_7S ,
PQ3-6.0-M_EQ4800-S_8S ,	PQ3-6.0-M_EQ4800-S_9S ,
PQ3-6.0-M_TQ4800-S_2S ,	PQ3-6.0-M_TQ4800-S_3S ,
PQ3-6.0-M_TQ4800-S_4S ,	PQ3-6.0-M_TQ4800-S_5S ,
PQ3-6.0-M_TQ4800-S_6S ,	PQ3-6.0-M_TQ4800-S_7S ,
PQ3-6.0-M_TQ4800-S_8S ,	PQ3-6.0-M_TQ4800-S_9S ,
PQ3-6.0-M_EQ5500-S_2S ,	PQ3-6.0-M_EQ5500-S_3S ,
PQ3-6.0-M_EQ5500-S_4S ,	PQ3-6.0-M_EQ5500-S_5S ,
PQ3-6.0-M_EQ5500-S_6S ,	PQ3-6.0-M_EQ5500-S_7S ,
PQ3-6.0-M_EQ5500-S_8S ,	PQ3-6.0-M_EQ5500-S_9S ,
PQ3-6.0-M_TQ5500-S_2S ,	PQ3-6.0-M_TQ5500-S_3S ,
PQ3-6.0-M_TQ5500-S_4S ,	PQ3-6.0-M_TQ5500-S_5S ,
PQ3-6.0-M_TQ5500-S_6S ,	PQ3-6.0-M_TQ5500-S_7S ,
PQ3-6.0-M_TQ5500-S_8S ,	PQ3-6.0-M_TQ5500-S_9S ,
PQ3-6.0-M_EQ5000-S_2S ,	PQ3-6.0-M_EQ5000-S_3S ,
PQ3-6.0-M_EQ5000-S_4S ,	PQ3-6.0-M_EQ5000-S_5S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

© TÜV, TÜV and TÜV are registered trademarks. Utilisation and application requires prior approval.

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-6.0-M_EQ5000-S_6S , PQ3-6.0-M_EQ5000-S (w)_2S
,
PQ3-6.0-M_EQ5000-S (w)_3S , PQ3-6.0-M_EQ5000-S
(w)_4S ,
PQ3-6.0-M_EQ5000-S (w)_5S , PQ3-6.0-M_EQ5000-S
(w)_6S ,
PQ3-6.0-M_TQ5000-S_2S , PQ3-6.0-M_TQ5000-S_3S ,
PQ3-6.0-M_TQ5000-S_4S , PQ3-6.0-M_TQ5000-S_5S ,
PQ3-6.0-M_TQ5000-S_6S , PQ3-6.0-M_TQ5000-S (w)_2S
,
PQ3-6.0-M_TQ5000-S (w)_3S , PQ3-6.0-M_TQ5000-S
(w)_4S ,
PQ3-6.0-M_TQ5000-S (w)_5S , PQ3-6.0-M_TQ5000-S
(w)_6S ,

PQ3-8.0-M_EQ4800-S_2S , PQ3-8.0-M_EQ4800-S_3S ,
PQ3-8.0-M_EQ4800-S_4S , PQ3-8.0-M_EQ4800-S_5S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-8.0-M_EQ4800-S_6S ,	PQ3-8.0-M_EQ4800-S_7S ,
PQ3-8.0-M_EQ4800-S_8S ,	PQ3-8.0-M_EQ4800-S_9S ,
PQ3-8.0-M_TQ4800-S_2S ,	PQ3-8.0-M_TQ4800-S_3S ,
PQ3-8.0-M_TQ4800-S_4S ,	PQ3-8.0-M_TQ4800-S_5S ,
PQ3-8.0-M_TQ4800-S_6S ,	PQ3-8.0-M_TQ4800-S_7S ,
PQ3-8.0-M_TQ4800-S_8S ,	PQ3-8.0-M_TQ4800-S_9S ,
PQ3-8.0-M_EQ5500-S_2S ,	PQ3-8.0-M_EQ5500-S_3S ,
PQ3-8.0-M_EQ5500-S_4S ,	PQ3-8.0-M_EQ5500-S_5S ,
PQ3-8.0-M_EQ5500-S_6S ,	PQ3-8.0-M_EQ5500-S_7S ,
PQ3-8.0-M_EQ5500-S_8S ,	PQ3-8.0-M_EQ5500-S_9S ,
PQ3-8.0-M_TQ5500-S_2S ,	PQ3-8.0-M_TQ5500-S_3S ,
PQ3-8.0-M_TQ5500-S_4S ,	PQ3-8.0-M_TQ5500-S_5S ,
PQ3-8.0-M_TQ5500-S_6S ,	PQ3-8.0-M_TQ5500-S_7S ,
PQ3-8.0-M_TQ5500-S_8S ,	PQ3-8.0-M_TQ5500-S_9S ,
PQ3-8.0-M_EQ5000-S_2S ,	PQ3-8.0-M_EQ5000-S_3S ,
PQ3-8.0-M_EQ5000-S_4S ,	PQ3-8.0-M_EQ5000-S_5S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-8.0-M_EQ5000-S_6S , PQ3-8.0-M_EQ5000-S (w)_2S
,
PQ3-8.0-M_EQ5000-S (w)_3S , PQ3-8.0-M_EQ5000-S
(w)_4S ,
PQ3-8.0-M_EQ5000-S (w)_5S , PQ3-8.0-M_EQ5000-S
(w)_6S ,
PQ3-8.0-M_TQ5000-S_2S , PQ3-8.0-M_TQ5000-S_3S ,
PQ3-8.0-M_TQ5000-S_4S , PQ3-8.0-M_TQ5000-S_5S ,
PQ3-8.0-M_TQ5000-S_6S , PQ3-8.0-M_TQ5000-S (w)_2S
,
PQ3-8.0-M_TQ5000-S (w)_3S , PQ3-8.0-M_TQ5000-S
(w)_4S ,
PQ3-8.0-M_TQ5000-S (w)_5S , PQ3-8.0-M_TQ5000-S
(w)_6S ,

PQ3-10.0-M_EQ4800-S_2S , PQ3-10.0-M_EQ4800-S_3S ,
PQ3-10.0-M_EQ4800-S_4S , PQ3-10.0-M_EQ4800-S_5S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-10.0-M_EQ4800-S_6S , PQ3-10.0-M_EQ4800-S_7S ,
PQ3-10.0-M_EQ4800-S_8S , PQ3-10.0-M_EQ4800-S_9S ,
PQ3-10.0-M_TQ4800-S_2S , PQ3-10.0-M_TQ4800-S_3S ,
PQ3-10.0-M_TQ4800-S_4S , PQ3-10.0-M_TQ4800-S_5S ,
PQ3-10.0-M_TQ4800-S_6S , PQ3-10.0-M_TQ4800-S_7S ,
PQ3-10.0-M_TQ4800-S_8S , PQ3-10.0-M_TQ4800-S_9S ,
PQ3-10.0-M_EQ5500-S_2S , PQ3-10.0-M_EQ5500-S_3S ,
PQ3-10.0-M_EQ5500-S_4S , PQ3-10.0-M_EQ5500-S_5S ,
PQ3-10.0-M_EQ5500-S_6S , PQ3-10.0-M_EQ5500-S_7S ,
PQ3-10.0-M_EQ5500-S_8S , PQ3-10.0-M_EQ5500-S_9S ,
PQ3-10.0-M_TQ5500-S_2S , PQ3-10.0-M_TQ5500-S_3S ,
PQ3-10.0-M_TQ5500-S_4S , PQ3-10.0-M_TQ5500-S_5S ,
PQ3-10.0-M_TQ5500-S_6S , PQ3-10.0-M_TQ5500-S_7S ,
PQ3-10.0-M_TQ5500-S_8S , PQ3-10.0-M_TQ5500-S_9S ,
PQ3-10.0-M_EQ5000-S_2S , PQ3-10.0-M_EQ5000-S_3S ,
PQ3-10.0-M_EQ5000-S_4S , PQ3-10.0-M_EQ5000-S_5S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

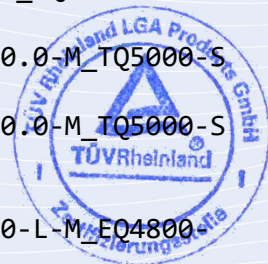
Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-10.0-M_EQ5000-S_6S , PQ3-10.0-M_EQ5000-S
(w)_2S ,
PQ3-10.0-M_EQ5000-S (w)_3S , PQ3-10.0-M_EQ5000-S
(w)_4S ,
PQ3-10.0-M_EQ5000-S (w)_5S , PQ3-10.0-M_EQ5000-S
(w)_6S ,
PQ3-10.0-M_TQ5000-S_2S , PQ3-10.0-M_TQ5000-S_3S ,
PQ3-10.0-M_TQ5000-S_4S , PQ3-10.0-M_TQ5000-S_5S ,
PQ3-10.0-M_TQ5000-S_6S , PQ3-10.0-M_TQ5000-S
(w)_2S ,
PQ3-10.0-M_TQ5000-S (w)_3S , PQ3-10.0-M_TQ5000-S
(w)_4S ,
PQ3-10.0-M_TQ5000-S (w)_5S , PQ3-10.0-M_TQ5000-S
(w)_6S ,

PQ3-10.0-L-M_EQ4800-S_2S , PQ3-10.0-L-M_EQ4800-S_3S ,



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

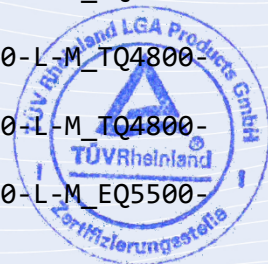
Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-10.0-L-M_EQ4800-S_4S , PQ3-10.0-L-M_EQ4800-S_5S ,
PQ3-10.0-L-M_EQ4800-S_6S , PQ3-10.0-L-M_EQ4800-S_7S ,
PQ3-10.0-L-M_EQ4800-S_8S , PQ3-10.0-L-M_EQ4800-S_9S ,
PQ3-10.0-L-M_TQ4800-S_2S , PQ3-10.0-L-M_TQ4800-S_3S ,
PQ3-10.0-L-M_TQ4800-S_4S , PQ3-10.0-L-M_TQ4800-S_5S ,
PQ3-10.0-L-M_TQ4800-S_6S , PQ3-10.0-L-M_TQ4800-S_7S ,
PQ3-10.0-L-M_TQ4800-S_8S , PQ3-10.0-L-M_TQ4800-S_9S ,
PQ3-10.0-L-M_EQ5500-S_2S , PQ3-10.0-L-M_EQ5500-S_3S ,



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

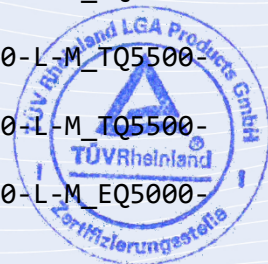
Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-10.0-L-M_EQ5500-S_4S , PQ3-10.0-L-M_EQ5500-S_5S ,
PQ3-10.0-L-M_EQ5500-S_6S , PQ3-10.0-L-M_EQ5500-S_7S ,
PQ3-10.0-L-M_EQ5500-S_8S , PQ3-10.0-L-M_EQ5500-S_9S ,
PQ3-10.0-L-M_TQ5500-S_2S , PQ3-10.0-L-M_TQ5500-S_3S ,
PQ3-10.0-L-M_TQ5500-S_4S , PQ3-10.0-L-M_TQ5500-S_5S ,
PQ3-10.0-L-M_TQ5500-S_6S , PQ3-10.0-L-M_TQ5500-S_7S ,
PQ3-10.0-L-M_TQ5500-S_8S , PQ3-10.0-L-M_TQ5500-S_9S ,
PQ3-10.0-L-M_EQ5000-S_2S , PQ3-10.0-L-M_EQ5000-S_3S ,



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-10.0-L-M_EQ5000-S_4S , PQ3-10.0-L-M_EQ5000-S_5S ,
PQ3-10.0-L-M_EQ5000-S_6S , PQ3-10.0-L-M_EQ5000-S (w)_2S ,
PQ3-10.0-L-M_EQ5000-S (w)_3S , PQ3-10.0-L-M_EQ5000-S (w)_4S ,
PQ3-10.0-L-M_EQ5000-S (w)_5S , PQ3-10.0-L-M_EQ5000-S (w)_6S ,
PQ3-10.0-L-M_TQ5000-S_2S , PQ3-10.0-L-M_TQ5000-S_3S ,
PQ3-10.0-L-M_TQ5000-S_4S , PQ3-10.0-L-M_TQ5000-S_5S ,
PQ3-10.0-L-M_TQ5000-S_6S , PQ3-10.0-L-M_TQ5000-S (w)_2S ,
PQ3-10.0-L-M_TQ5000-S (w)_3S , PQ3-10.0-L-M_TQ5000-S (w)_4S ,



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

© TÜV, TÜV and TÜV are registered trademarks. Utilisation and application requires prior approval.

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation
PQ3-10.0-L-M_TQ5000-S (w)_5S , PQ3-10.0-L-M_TQ5000-S (w)_6S ,

PQ3-12.0-M_EQ4800-S_2S , PQ3-12.0-M_EQ4800-S_3S ,
PQ3-12.0-M_EQ4800-S_4S , PQ3-12.0-M_EQ4800-S_5S ,
PQ3-12.0-M_EQ4800-S_6S , PQ3-12.0-M_EQ4800-S_7S ,
PQ3-12.0-M_EQ4800-S_8S , PQ3-12.0-M_EQ4800-S_9S ,
PQ3-12.0-M_TQ4800-S_2S , PQ3-12.0-M_TQ4800-S_3S ,
PQ3-12.0-M_TQ4800-S_4S , PQ3-12.0-M_TQ4800-S_5S ,
PQ3-12.0-M_TQ4800-S_6S , PQ3-12.0-M_TQ4800-S_7S ,
PQ3-12.0-M_TQ4800-S_8S , PQ3-12.0-M_TQ4800-S_9S ,
PQ3-12.0-M_EQ5500-S_2S , PQ3-12.0-M_EQ5500-S_3S ,
PQ3-12.0-M_EQ5500-S_4S , PQ3-12.0-M_EQ5500-S_5S ,
PQ3-12.0-M_EQ5500-S_6S , PQ3-12.0-M_EQ5500-S_7S ,
PQ3-12.0-M_EQ5500-S_8S , PQ3-12.0-M_EQ5500-S_9S ,
PQ3-12.0-M_TQ5500-S_2S , PQ3-12.0-M_TQ5500-S_3S ,
PQ3-12.0-M_TQ5500-S_4S , PQ3-12.0-M_TQ5500-S_5S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification:

Type Designation

PQ3-12.0-M_TQ5500-S_6S , PQ3-12.0-M_TQ5500-S_7S ,
PQ3-12.0-M_TQ5500-S_8S , PQ3-12.0-M_TQ5500-S_9S ,
PQ3-12.0-M_EQ5000-S_2S , PQ3-12.0-M_EQ5000-S_3S ,
PQ3-12.0-M_EQ5000-S_4S , PQ3-12.0-M_EQ5000-S_5S ,
PQ3-12.0-M_EQ5000-S_6S , PQ3-12.0-M_EQ5000-S
(w)_2S ,
PQ3-12.0-M_EQ5000-S (w)_3S , PQ3-12.0-M_EQ5000-S
(w)_4S ,
PQ3-12.0-M_EQ5000-S (w)_5S , PQ3-12.0-M_EQ5000-S
(w)_6S ,
PQ3-12.0-M_TQ5000-S_2S , PQ3-12.0-M_TQ5000-S_3S ,
PQ3-12.0-M_TQ5000-S_4S , PQ3-12.0-M_TQ5000-S_5S ,
PQ3-12.0-M_TQ5000-S_6S , PQ3-12.0-M_TQ5000-S
(w)_2S ,
PQ3-12.0-M_TQ5000-S (w)_3S , PQ3-12.0-M_TQ5000-S
(w)_4S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation
PQ3-12.0-M_TQ5000-S (w)_5S , PQ3-12.0-M_TQ5000-S (w)_6S ,
HQ3-5.0-M_EQ4800-S_2S , HQ3-5.0-M_EQ4800-S_3S ,
HQ3-5.0-M_EQ4800-S_4S , HQ3-5.0-M_EQ4800-S_5S ,
HQ3-5.0-M_EQ4800-S_6S , HQ3-5.0-M_EQ4800-S_7S ,
HQ3-5.0-M_EQ4800-S_8S , HQ3-5.0-M_EQ4800-S_9S ,
HQ3-5.0-M_EQ5500-S_2S , HQ3-5.0-M_EQ5500-S_3S ,
HQ3-5.0-M_EQ5500-S_4S , HQ3-5.0-M_EQ5500-S_5S ,
HQ3-5.0-M_EQ5500-S_6S , HQ3-5.0-M_EQ5500-S_7S ,
HQ3-5.0-M_EQ5500-S_8S , HQ3-5.0-M_EQ5500-S_9S ,
HQ3-5.0-M_EQ3300-S_2S , HQ3-5.0-M_EQ3300-S_3S ,
HQ3-5.0-M_EQ3300-S_4S , HQ3-5.0-M_EQ3300-S_5S ,
HQ3-5.0-M_EQ3300-S_6S , HQ3-5.0-M_EQ3300-S (w)_2S ,
,
HQ3-5.0-M_EQ3300-S (w)_3S , HQ3-5.0-M_EQ3300-S (w)_4S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

HQ3-5.0-M_EQ3300-S (w)_5S , HQ3-5.0-M_EQ3300-S (w)_6S ,
HQ3-5.0-M_EQ5000-S_2S , HQ3-5.0-M_EQ5000-S_3S ,
HQ3-5.0-M_EQ5000-S_4S , HQ3-5.0-M_EQ5000-S_5S ,
HQ3-5.0-M_EQ5000-S_6S , HQ3-5.0-M_EQ5000-S (w)_2S ,
HQ3-5.0-M_EQ5000-S (w)_3S , HQ3-5.0-M_EQ5000-S (w)_4S ,
HQ3-5.0-M_EQ5000-S (w)_5S , HQ3-5.0-M_EQ5000-S (w)_6S ,

HQ3-6.0-M_EQ4800-S_2S , HQ3-6.0-M_EQ4800-S_3S ,
HQ3-6.0-M_EQ4800-S_4S , HQ3-6.0-M_EQ4800-S_5S ,
HQ3-6.0-M_EQ4800-S_6S , HQ3-6.0-M_EQ4800-S_7S ,
HQ3-6.0-M_EQ4800-S_8S , HQ3-6.0-M_EQ4800-S_9S ,
HQ3-6.0-M_EQ5500-S_2S , HQ3-6.0-M_EQ5500-S_3S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification:

Type Designation

HQ3-6.0-M_EQ5500-S_4S , HQ3-6.0-M_EQ5500-S_5S ,
HQ3-6.0-M_EQ5500-S_6S , HQ3-6.0-M_EQ5500-S_7S ,
HQ3-6.0-M_EQ5500-S_8S , HQ3-6.0-M_EQ5500-S_9S ,
HQ3-6.0-M_EQ3300-S_2S , HQ3-6.0-M_EQ3300-S_3S ,
HQ3-6.0-M_EQ3300-S_4S , HQ3-6.0-M_EQ3300-S_5S ,
HQ3-6.0-M_EQ3300-S_6S , HQ3-6.0-M_EQ3300-S (w)_2S
,
HQ3-6.0-M_EQ3300-S (w)_3S , HQ3-6.0-M_EQ3300-S
(w)_4S ,
HQ3-6.0-M_EQ3300-S (w)_5S , HQ3-6.0-M_EQ3300-S
(w)_6S ,
HQ3-6.0-M_EQ5000-S_2S , HQ3-6.0-M_EQ5000-S_3S ,
HQ3-6.0-M_EQ5000-S_4S , HQ3-6.0-M_EQ5000-S_5S ,
HQ3-6.0-M_EQ5000-S_6S , HQ3-6.0-M_EQ5000-S (w)_2S
,
HQ3-6.0-M_EQ5000-S (w)_3S , HQ3-6.0-M_EQ5000-S
(w)_4S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation
HQ3-6.0-M_EQ5000-S (w)_5S , HQ3-6.0-M_EQ5000-S
(w)_6S ,

HQ3-8.0-M_EQ4800-S_2S , HQ3-8.0-M_EQ4800-S_3S ,
HQ3-8.0-M_EQ4800-S_4S , HQ3-8.0-M_EQ4800-S_5S ,
HQ3-8.0-M_EQ4800-S_6S , HQ3-8.0-M_EQ4800-S_7S ,
HQ3-8.0-M_EQ4800-S_8S , HQ3-8.0-M_EQ4800-S_9S ,
HQ3-8.0-M_EQ5500-S_2S , HQ3-8.0-M_EQ5500-S_3S ,
HQ3-8.0-M_EQ5500-S_4S , HQ3-8.0-M_EQ5500-S_5S ,
HQ3-8.0-M_EQ5500-S_6S , HQ3-8.0-M_EQ5500-S_7S ,
HQ3-8.0-M_EQ5500-S_8S , HQ3-8.0-M_EQ5500-S_9S ,
HQ3-8.0-M_EQ3300-S_2S , HQ3-8.0-M_EQ3300-S_3S ,
HQ3-8.0-M_EQ3300-S_4S , HQ3-8.0-M_EQ3300-S_5S ,
HQ3-8.0-M_EQ3300-S_6S , HQ3-8.0-M_EQ3300-S (w)_2S ,
,
HQ3-8.0-M_EQ3300-S (w)_3S , HQ3-8.0-M_EQ3300-S
(w)_4S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

HQ3-8.0-M_EQ3300-S (w)_5S , HQ3-8.0-M_EQ3300-S (w)_6S ,
HQ3-8.0-M_EQ5000-S_2S , HQ3-8.0-M_EQ5000-S_3S ,
HQ3-8.0-M_EQ5000-S_4S , HQ3-8.0-M_EQ5000-S_5S ,
HQ3-8.0-M_EQ5000-S_6S , HQ3-8.0-M_EQ5000-S (w)_2S ,
HQ3-8.0-M_EQ5000-S (w)_3S , HQ3-8.0-M_EQ5000-S (w)_4S ,
HQ3-8.0-M_EQ5000-S (w)_5S , HQ3-8.0-M_EQ5000-S (w)_6S ,
HQ3-10.0-M_EQ4800-S_2S , HQ3-10.0-M_EQ4800-S_3S ,
HQ3-10.0-M_EQ4800-S_4S , HQ3-10.0-M_EQ4800-S_5S ,
HQ3-10.0-M_EQ4800-S_6S , HQ3-10.0-M_EQ4800-S_7S ,
HQ3-10.0-M_EQ4800-S_8S , HQ3-10.0-M_EQ4800-S_9S ,
HQ3-10.0-M_EQ5500-S_2S , HQ3-10.0-M_EQ5500-S_3S ,
HQ3-10.0-M_EQ5500-S_4S , HQ3-10.0-M_EQ5500-S_5S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

HQ3-10.0-M_EQ5500-S_6S , HQ3-10.0-M_EQ5500-S_7S ,
HQ3-10.0-M_EQ5500-S_8S , HQ3-10.0-M_EQ5500-S_9S ,
HQ3-10.0-M_EQ3300-S_2S , HQ3-10.0-M_EQ3300-S_3S ,
HQ3-10.0-M_EQ3300-S_4S , HQ3-10.0-M_EQ3300-S_5S ,
HQ3-10.0-M_EQ3300-S_6S , HQ3-10.0-M_EQ3300-S
(w)_2S ,
HQ3-10.0-M_EQ3300-S (w)_3S , HQ3-10.0-M_EQ3300-S
(w)_4S ,
HQ3-10.0-M_EQ3300-S (w)_5S , HQ3-10.0-M_EQ3300-S
(w)_6S ,
HQ3-10.0-M_EQ5000-S_2S , HQ3-10.0-M_EQ5000-S_3S ,
HQ3-10.0-M_EQ5000-S_4S , HQ3-10.0-M_EQ5000-S_5S ,
HQ3-10.0-M_EQ5000-S_6S , HQ3-10.0-M_EQ5000-S
(w)_2S ,
HQ3-10.0-M_EQ5000-S (w)_3S , HQ3-10.0-M_EQ5000-S
(w)_4S ,



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation
HQ3-10.0-M_EQ5000-S (w)_5S , HQ3-10.0-M_EQ5000-S
(w)_6S ,

HQ3-12.0-M_EQ4800-S_2S , HQ3-12.0-M_EQ4800-S_3S ,
HQ3-12.0-M_EQ4800-S_4S , HQ3-12.0-M_EQ4800-S_5S ,
HQ3-12.0-M_EQ4800-S_6S , HQ3-12.0-M_EQ4800-S_7S ,
HQ3-12.0-M_EQ4800-S_8S , HQ3-12.0-M_EQ4800-S_9S ,
HQ3-12.0-M_EQ5500-S_2S , HQ3-12.0-M_EQ5500-S_3S ,
HQ3-12.0-M_EQ5500-S_4S , HQ3-12.0-M_EQ5500-S_5S ,
HQ3-12.0-M_EQ5500-S_6S , HQ3-12.0-M_EQ5500-S_7S ,
HQ3-12.0-M_EQ5500-S_8S , HQ3-12.0-M_EQ5500-S_9S ,
HQ3-12.0-M_EQ3300-S_2S , HQ3-12.0-M_EQ3300-S_3S ,
HQ3-12.0-M_EQ3300-S_4S , HQ3-12.0-M_EQ3300-S_5S ,
HQ3-12.0-M_EQ3300-S_6S , HQ3-12.0-M_EQ3300-S
(w)_2S ,
HQ3-12.0-M_EQ3300-S (w)_3S , HQ3-12.0-M_EQ3300-S
(w)_4S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

HQ3-12.0-M_EQ3300-S (w)_5S , HQ3-12.0-M_EQ3300-S (w)_6S ,
HQ3-12.0-M_EQ5000-S_2S , HQ3-12.0-M_EQ5000-S_3S ,
HQ3-12.0-M_EQ5000-S_4S , HQ3-12.0-M_EQ5000-S_5S ,
HQ3-12.0-M_EQ5000-S_6S , HQ3-12.0-M_EQ5000-S (w)_2S ,
HQ3-12.0-M_EQ5000-S (w)_3S , HQ3-12.0-M_EQ5000-S (w)_4S ,
HQ3-12.0-M_EQ5000-S (w)_5S , HQ3-12.0-M_EQ5000-S (w)_6S ,

HQ3-15.0-M_EQ4800-S_2S , HQ3-15.0-M_EQ4800-S_3S ,
HQ3-15.0-M_EQ4800-S_4S , HQ3-15.0-M_EQ4800-S_5S ,
HQ3-15.0-M_EQ4800-S_6S , HQ3-15.0-M_EQ4800-S_7S ,
HQ3-15.0-M_EQ4800-S_8S , HQ3-15.0-M_EQ4800-S_9S ,
HQ3-15.0-M_EQ5500-S_2S , HQ3-15.0-M_EQ5500-S_3S ,
HQ3-15.0-M_EQ5500-S_4S , HQ3-15.0-M_EQ5500-S_5S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

HQ3-15.0-M_EQ5500-S_6S , HQ3-15.0-M_EQ5500-S_7S ,
HQ3-15.0-M_EQ5500-S_8S , HQ3-15.0-M_EQ5500-S_9S ,
HQ3-15.0-M_EQ3300-S_2S , HQ3-15.0-M_EQ3300-S_3S ,
HQ3-15.0-M_EQ3300-S_4S , HQ3-15.0-M_EQ3300-S_5S ,
HQ3-15.0-M_EQ3300-S_6S , HQ3-15.0-M_EQ3300-S
(w)_2S ,
HQ3-15.0-M_EQ3300-S (w)_3S , HQ3-15.0-M_EQ3300-S
(w)_4S ,
HQ3-15.0-M_EQ3300-S (w)_5S , HQ3-15.0-M_EQ3300-S
(w)_6S ,
HQ3-15.0-M_EQ5000-S_2S , HQ3-15.0-M_EQ5000-S_3S ,
HQ3-15.0-M_EQ5000-S_4S , HQ3-15.0-M_EQ5000-S_5S ,
HQ3-15.0-M_EQ5000-S_6S , HQ3-15.0-M_EQ5000-S
(w)_2S ,
HQ3-15.0-M_EQ5000-S (w)_3S , HQ3-15.0-M_EQ5000-S
(w)_4S ,



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001
Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation
HQ3-15.0-M_EQ5000-S (w)_5S , HQ3-15.0-M_EQ5000-S
(w)_6S ,

PQ3-5.0_EQ4800-S_2S , PQ3-5.0_EQ4800-S_3S ,
PQ3-5.0_EQ4800-S_4S , PQ3-5.0_EQ4800-S_5S ,
PQ3-5.0_EQ4800-S_6S , PQ3-5.0_EQ4800-S_7S ,
PQ3-5.0_EQ4800-S_8S , PQ3-5.0_EQ4800-S_9S ,
PQ3-5.0_TQ4800-S_2S , PQ3-5.0_TQ4800-S_3S ,
PQ3-5.0_TQ4800-S_4S , PQ3-5.0_TQ4800-S_5S ,
PQ3-5.0_TQ4800-S_6S , PQ3-5.0_TQ4800-S_7S ,
PQ3-5.0_TQ4800-S_8S , PQ3-5.0_TQ4800-S_9S ,
PQ3-5.0_EQ5500-S_2S , PQ3-5.0_EQ5500-S_3S ,
PQ3-5.0_EQ5500-S_4S , PQ3-5.0_EQ5500-S_5S ,
PQ3-5.0_EQ5500-S_6S , PQ3-5.0_EQ5500-S_7S ,
PQ3-5.0_EQ5500-S_8S , PQ3-5.0_EQ5500-S_9S ,
PQ3-5.0_TQ5500-S_2S , PQ3-5.0_TQ5500-S_3S ,
PQ3-5.0_TQ5500-S_4S , PQ3-5.0_TQ5500-S_5S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-5.0_TQ5500-S_6S , PQ3-5.0_TQ5500-S_7S ,
PQ3-5.0_TQ5500-S_8S , PQ3-5.0_TQ5500-S_9S ,
PQ3-5.0_EQ5000-S_2S , PQ3-5.0_EQ5000-S_3S ,
PQ3-5.0_EQ5000-S_4S , PQ3-5.0_EQ5000-S_5S ,
PQ3-5.0_EQ5000-S_6S , PQ3-5.0_EQ5000-S (w)_2S ,
PQ3-5.0_EQ5000-S (w)_3S , PQ3-5.0_EQ5000-S (w)_4S
,
PQ3-5.0_EQ5000-S (w)_5S , PQ3-5.0_EQ5000-S (w)_6S
,
PQ3-5.0_TQ5000-S_2S , PQ3-5.0_TQ5000-S_3S ,
PQ3-5.0_TQ5000-S_4S , PQ3-5.0_TQ5000-S_5S ,
PQ3-5.0_TQ5000-S_6S , PQ3-5.0_TQ5000-S (w)_2S ,
PQ3-5.0_TQ5000-S (w)_3S , PQ3-5.0_TQ5000-S (w)_4S
,
PQ3-5.0_TQ5000-S (w)_5S , PQ3-5.0_TQ5000-S (w)_6S
,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-6.0_EQ4800-S_2S , PQ3-6.0_EQ4800-S_3S ,
PQ3-6.0_EQ4800-S_4S , PQ3-6.0_EQ4800-S_5S ,
PQ3-6.0_EQ4800-S_6S , PQ3-6.0_EQ4800-S_7S ,
PQ3-6.0_EQ4800-S_8S , PQ3-6.0_EQ4800-S_9S ,
PQ3-6.0_TQ4800-S_2S , PQ3-6.0_TQ4800-S_3S ,
PQ3-6.0_TQ4800-S_4S , PQ3-6.0_TQ4800-S_5S ,
PQ3-6.0_TQ4800-S_6S , PQ3-6.0_TQ4800-S_7S ,
PQ3-6.0_TQ4800-S_8S , PQ3-6.0_TQ4800-S_9S ,
PQ3-6.0_EQ5500-S_2S , PQ3-6.0_EQ5500-S_3S ,
PQ3-6.0_EQ5500-S_4S , PQ3-6.0_EQ5500-S_5S ,
PQ3-6.0_EQ5500-S_6S , PQ3-6.0_EQ5500-S_7S ,
PQ3-6.0_EQ5500-S_8S , PQ3-6.0_EQ5500-S_9S ,
PQ3-6.0_TQ5500-S_2S , PQ3-6.0_TQ5500-S_3S ,
PQ3-6.0_TQ5500-S_4S , PQ3-6.0_TQ5500-S_5S ,
PQ3-6.0_TQ5500-S_6S , PQ3-6.0_TQ5500-S_7S ,
PQ3-6.0_TQ5500-S_8S , PQ3-6.0_TQ5500-S_9S ,
PQ3-6.0_EQ5000-S_2S , PQ3-6.0_EQ5000-S_3S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

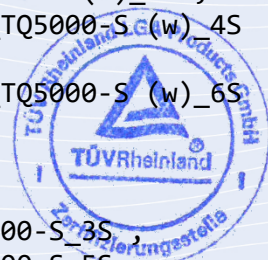
Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-6.0_EQ5000-S_4S , PQ3-6.0_EQ5000-S_5S ,
PQ3-6.0_EQ5000-S_6S , PQ3-6.0_EQ5000-S (w)_2S ,
PQ3-6.0_EQ5000-S (w)_3S , PQ3-6.0_EQ5000-S (w)_4S
,
PQ3-6.0_EQ5000-S (w)_5S , PQ3-6.0_EQ5000-S (w)_6S
,
PQ3-6.0_TQ5000-S_2S , PQ3-6.0_TQ5000-S_3S ,
PQ3-6.0_TQ5000-S_4S , PQ3-6.0_TQ5000-S_5S ,
PQ3-6.0_TQ5000-S_6S , PQ3-6.0_TQ5000-S (w)_2S ,
PQ3-6.0_TQ5000-S (w)_3S , PQ3-6.0_TQ5000-S (w)_4S
,
PQ3-6.0_TQ5000-S (w)_5S , PQ3-6.0_TQ5000-S (w)_6S
,

PQ3-8.0_EQ4800-S_2S , PQ3-8.0_EQ4800-S_3S ,
PQ3-8.0_EQ4800-S_4S , PQ3-8.0_EQ4800-S_5S ,



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-8.0_EQ4800-S_6S , PQ3-8.0_EQ4800-S_7S ,
PQ3-8.0_EQ4800-S_8S , PQ3-8.0_EQ4800-S_9S ,
PQ3-8.0_TQ4800-S_2S , PQ3-8.0_TQ4800-S_3S ,
PQ3-8.0_TQ4800-S_4S , PQ3-8.0_TQ4800-S_5S ,
PQ3-8.0_TQ4800-S_6S , PQ3-8.0_TQ4800-S_7S ,
PQ3-8.0_TQ4800-S_8S , PQ3-8.0_TQ4800-S_9S ,
PQ3-8.0_EQ5500-S_2S , PQ3-8.0_EQ5500-S_3S ,
PQ3-8.0_EQ5500-S_4S , PQ3-8.0_EQ5500-S_5S ,
PQ3-8.0_EQ5500-S_6S , PQ3-8.0_EQ5500-S_7S ,
PQ3-8.0_EQ5500-S_8S , PQ3-8.0_EQ5500-S_9S ,
PQ3-8.0_TQ5500-S_2S , PQ3-8.0_TQ5500-S_3S ,
PQ3-8.0_TQ5500-S_4S , PQ3-8.0_TQ5500-S_5S ,
PQ3-8.0_TQ5500-S_6S , PQ3-8.0_TQ5500-S_7S ,
PQ3-8.0_TQ5500-S_8S , PQ3-8.0_TQ5500-S_9S ,
PQ3-8.0_EQ5000-S_2S , PQ3-8.0_EQ5000-S_3S ,
PQ3-8.0_EQ5000-S_4S , PQ3-8.0_EQ5000-S_5S ,
PQ3-8.0_EQ5000-S_6S , PQ3-8.0_EQ5000-S (w)_2S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-8.0_EQ5000-S (w)_3S , PQ3-8.0_EQ5000-S (w)_4S
,
PQ3-8.0_EQ5000-S (w)_5S , PQ3-8.0_EQ5000-S (w)_6S
,
PQ3-8.0_TQ5000-S_2S , PQ3-8.0_TQ5000-S_3S ,
PQ3-8.0_TQ5000-S_4S , PQ3-8.0_TQ5000-S_5S ,
PQ3-8.0_TQ5000-S_6S , PQ3-8.0_TQ5000-S (w)_2S ,
PQ3-8.0_TQ5000-S (w)_3S , PQ3-8.0_TQ5000-S (w)_4S
,
PQ3-8.0_TQ5000-S (w)_5S , PQ3-8.0_TQ5000-S (w)_6S
,
PQ3-10.0_EQ4800-S_2S , PQ3-10.0_EQ4800-S_3S ,
PQ3-10.0_EQ4800-S_4S , PQ3-10.0_EQ4800-S_5S ,
PQ3-10.0_EQ4800-S_6S , PQ3-10.0_EQ4800-S_7S ,
PQ3-10.0_EQ4800-S_8S , PQ3-10.0_EQ4800-S_9S ,
PQ3-10.0_TQ4800-S_2S , PQ3-10.0_TQ4800-S_3S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-10.0_TQ4800-S_4S , PQ3-10.0_TQ4800-S_5S ,
PQ3-10.0_TQ4800-S_6S , PQ3-10.0_TQ4800-S_7S ,
PQ3-10.0_TQ4800-S_8S , PQ3-10.0_TQ4800-S_9S ,
PQ3-10.0_EQ5500-S_2S , PQ3-10.0_EQ5500-S_3S ,
PQ3-10.0_EQ5500-S_4S , PQ3-10.0_EQ5500-S_5S ,
PQ3-10.0_EQ5500-S_6S , PQ3-10.0_EQ5500-S_7S ,
PQ3-10.0_EQ5500-S_8S , PQ3-10.0_EQ5500-S_9S ,
PQ3-10.0_TQ5500-S_2S , PQ3-10.0_TQ5500-S_3S ,
PQ3-10.0_TQ5500-S_4S , PQ3-10.0_TQ5500-S_5S ,
PQ3-10.0_TQ5500-S_6S , PQ3-10.0_TQ5500-S_7S ,
PQ3-10.0_TQ5500-S_8S , PQ3-10.0_TQ5500-S_9S ,
PQ3-10.0_EQ5000-S_2S , PQ3-10.0_EQ5000-S_3S ,
PQ3-10.0_EQ5000-S_4S , PQ3-10.0_EQ5000-S_5S ,
PQ3-10.0_EQ5000-S_6S , PQ3-10.0_EQ5000-S (w)_2S ,
PQ3-10.0_EQ5000-S (w)_3S , PQ3-10.0_EQ5000-S
(w)_4S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-10.0_EQ5000-S (w)_5S , PQ3-10.0_EQ5000-S (w)_6S ,
PQ3-10.0_TQ5000-S_2S , PQ3-10.0_TQ5000-S_3S ,
PQ3-10.0_TQ5000-S_4S , PQ3-10.0_TQ5000-S_5S ,
PQ3-10.0_TQ5000-S_6S , PQ3-10.0_TQ5000-S (w)_2S ,
PQ3-10.0_TQ5000-S (w)_3S , PQ3-10.0_TQ5000-S (w)_4S ,
PQ3-10.0_TQ5000-S (w)_5S , PQ3-10.0_TQ5000-S (w)_6S ,

PQ3-10.0-L_EQ4800-S_2S , PQ3-10.0-L_EQ4800-S_3S ,
PQ3-10.0-L_EQ4800-S_4S , PQ3-10.0-L_EQ4800-S_5S ,
PQ3-10.0-L_EQ4800-S_6S , PQ3-10.0-L_EQ4800-S_7S ,
PQ3-10.0-L_EQ4800-S_8S , PQ3-10.0-L_EQ4800-S_9S ,
PQ3-10.0-L_TQ4800-S_2S , PQ3-10.0-L_TQ4800-S_3S ,
PQ3-10.0-L_TQ4800-S_4S , PQ3-10.0-L_TQ4800-S_5S ,
PQ3-10.0-L_TQ4800-S_6S , PQ3-10.0-L_TQ4800-S_7S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-10.0-L_TQ4800-S_8S , PQ3-10.0-L_TQ4800-S_9S ,
PQ3-10.0-L_EQ5500-S_2S , PQ3-10.0-L_EQ5500-S_3S ,
PQ3-10.0-L_EQ5500-S_4S , PQ3-10.0-L_EQ5500-S_5S ,
PQ3-10.0-L_EQ5500-S_6S , PQ3-10.0-L_EQ5500-S_7S ,
PQ3-10.0-L_EQ5500-S_8S , PQ3-10.0-L_EQ5500-S_9S ,
PQ3-10.0-L_TQ5500-S_2S , PQ3-10.0-L_TQ5500-S_3S ,
PQ3-10.0-L_TQ5500-S_4S , PQ3-10.0-L_TQ5500-S_5S ,
PQ3-10.0-L_TQ5500-S_6S , PQ3-10.0-L_TQ5500-S_7S ,
PQ3-10.0-L_TQ5500-S_8S , PQ3-10.0-L_TQ5500-S_9S ,
PQ3-10.0-L_EQ5000-S_2S , PQ3-10.0-L_EQ5000-S_3S ,
PQ3-10.0-L_EQ5000-S_4S , PQ3-10.0-L_EQ5000-S_5S ,
PQ3-10.0-L_EQ5000-S_6S , PQ3-10.0-L_EQ5000-S_7S ,
(w)_2S ,
PQ3-10.0-L_EQ5000-S (w)_3S , PQ3-10.0-L_EQ5000-S
(w)_4S ,
PQ3-10.0-L_EQ5000-S (w)_5S , PQ3-10.0-L_EQ5000-S
(w)_6S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-10.0-L_TQ5000-S_2S , PQ3-10.0-L_TQ5000-S_3S ,
PQ3-10.0-L_TQ5000-S_4S , PQ3-10.0-L_TQ5000-S_5S ,
PQ3-10.0-L_TQ5000-S_6S , PQ3-10.0-L_TQ5000-S
(w)_2S ,
PQ3-10.0-L_TQ5000-S (w)_3S , PQ3-10.0-L_TQ5000-S
(w)_4S ,
PQ3-10.0-L_TQ5000-S (w)_5S , PQ3-10.0-L_TQ5000-S
(w)_6S ,

PQ3-12.0_EQ4800-S_2S , PQ3-12.0_EQ4800-S_3S ,
PQ3-12.0_EQ4800-S_4S , PQ3-12.0_EQ4800-S_5S ,
PQ3-12.0_EQ4800-S_6S , PQ3-12.0_EQ4800-S_7S ,
PQ3-12.0_EQ4800-S_8S , PQ3-12.0_EQ4800-S_9S ,
PQ3-12.0_TQ4800-S_2S , PQ3-12.0_TQ4800-S_3S ,
PQ3-12.0_TQ4800-S_4S , PQ3-12.0_TQ4800-S_5S ,
PQ3-12.0_TQ4800-S_6S , PQ3-12.0_TQ4800-S_7S ,
PQ3-12.0_TQ4800-S_8S , PQ3-12.0_TQ4800-S_9S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-12.0_EQ5500-S_2S , PQ3-12.0_EQ5500-S_3S ,
PQ3-12.0_EQ5500-S_4S , PQ3-12.0_EQ5500-S_5S ,
PQ3-12.0_EQ5500-S_6S , PQ3-12.0_EQ5500-S_7S ,
PQ3-12.0_EQ5500-S_8S , PQ3-12.0_EQ5500-S_9S ,
PQ3-12.0_TQ5500-S_2S , PQ3-12.0_TQ5500-S_3S ,
PQ3-12.0_TQ5500-S_4S , PQ3-12.0_TQ5500-S_5S ,
PQ3-12.0_TQ5500-S_6S , PQ3-12.0_TQ5500-S_7S ,
PQ3-12.0_TQ5500-S_8S , PQ3-12.0_TQ5500-S_9S ,
PQ3-12.0_EQ5000-S_2S , PQ3-12.0_EQ5000-S_3S ,
PQ3-12.0_EQ5000-S_4S , PQ3-12.0_EQ5000-S_5S ,
PQ3-12.0_EQ5000-S_6S , PQ3-12.0_EQ5000-S (w)_2S ,
PQ3-12.0_EQ5000-S (w)_3S , PQ3-12.0_EQ5000-S
(w)_4S ,
PQ3-12.0_EQ5000-S (w)_5S , PQ3-12.0_EQ5000-S
(w)_6S ,
PQ3-12.0_TQ5000-S_2S , PQ3-12.0_TQ5000-S_3S ,
PQ3-12.0_TQ5000-S_4S , PQ3-12.0_TQ5000-S_5S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-12.0_TQ5000-S_6S , PQ3-12.0_TQ5000-S (w)_2S ,
PQ3-12.0_TQ5000-S (w)_3S , PQ3-12.0_TQ5000-S
(w)_4S ,
PQ3-12.0_TQ5000-S (w)_5S , PQ3-12.0_TQ5000-S
(w)_6S ,

PQ3-15.0_EQ4800-S_2S , PQ3-15.0_EQ4800-S_3S ,
PQ3-15.0_EQ4800-S_4S , PQ3-15.0_EQ4800-S_5S ,
PQ3-15.0_EQ4800-S_6S , PQ3-15.0_EQ4800-S_7S ,
PQ3-15.0_EQ4800-S_8S , PQ3-15.0_EQ4800-S_9S ,
PQ3-15.0_TQ4800-S_2S , PQ3-15.0_TQ4800-S_3S ,
PQ3-15.0_TQ4800-S_4S , PQ3-15.0_TQ4800-S_5S ,
PQ3-15.0_TQ4800-S_6S , PQ3-15.0_TQ4800-S_7S ,
PQ3-15.0_TQ4800-S_8S , PQ3-15.0_TQ4800-S_9S ,
PQ3-15.0_EQ5500-S_2S , PQ3-15.0_EQ5500-S_3S ,
PQ3-15.0_EQ5500-S_4S , PQ3-15.0_EQ5500-S_5S ,
PQ3-15.0_EQ5500-S_6S , PQ3-15.0_EQ5500-S_7S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification:

Type Designation

PQ3-15.0_EQ5500-S_8S , PQ3-15.0_EQ5500-S_9S ,
PQ3-15.0_TQ5500-S_2S , PQ3-15.0_TQ5500-S_3S ,
PQ3-15.0_TQ5500-S_4S , PQ3-15.0_TQ5500-S_5S ,
PQ3-15.0_TQ5500-S_6S , PQ3-15.0_TQ5500-S_7S ,
PQ3-15.0_TQ5500-S_8S , PQ3-15.0_TQ5500-S_9S ,
PQ3-15.0_EQ5000-S_2S , PQ3-15.0_EQ5000-S_3S ,
PQ3-15.0_EQ5000-S_4S , PQ3-15.0_EQ5000-S_5S ,
PQ3-15.0_EQ5000-S_6S , PQ3-15.0_EQ5000-S (w)_2S ,
PQ3-15.0_EQ5000-S (w)_3S , PQ3-15.0_EQ5000-S
(w)_4S ,
PQ3-15.0_EQ5000-S (w)_5S , PQ3-15.0_EQ5000-S
(w)_6S ,
PQ3-15.0_TQ5000-S_2S , PQ3-15.0_TQ5000-S_3S ,
PQ3-15.0_TQ5000-S_4S , PQ3-15.0_TQ5000-S_5S ,
PQ3-15.0_TQ5000-S_6S , PQ3-15.0_TQ5000-S (w)_2S ,
PQ3-15.0_TQ5000-S (w)_3S , PQ3-15.0_TQ5000-S
(w)_4S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation
PQ3-15.0_TQ5000-S (w)_5S , PQ3-15.0_TQ5000-S
(w)_6S ,
HQ3-5.0_EQ4800-S_2S , HQ3-5.0_EQ4800-S_3S ,
HQ3-5.0_EQ4800-S_4S , HQ3-5.0_EQ4800-S_5S ,
HQ3-5.0_EQ4800-S_6S , HQ3-5.0_EQ4800-S_7S ,
HQ3-5.0_EQ4800-S_8S , HQ3-5.0_EQ4800-S_9S ,
HQ3-5.0_EQ5500-S_2S , HQ3-5.0_EQ5500-S_3S ,
HQ3-5.0_EQ5500-S_4S , HQ3-5.0_EQ5500-S_5S ,
HQ3-5.0_EQ5500-S_6S , HQ3-5.0_EQ5500-S_7S ,
HQ3-5.0_EQ5500-S_8S , HQ3-5.0_EQ5500-S_9S ,
HQ3-5.0_EQ3300-S_2S , HQ3-5.0_EQ3300-S_3S ,
HQ3-5.0_EQ3300-S_4S , HQ3-5.0_EQ3300-S_5S ,
HQ3-5.0_EQ3300-S_6S , HQ3-5.0_EQ3300-S (w)_2S ,
HQ3-5.0_EQ3300-S (w)_3S , HQ3-5.0_EQ3300-S (w)_4S
,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

HQ3-5.0_EQ3300-S (w)_5S , HQ3-5.0_EQ3300-S (w)_6S
,
HQ3-5.0_EQ5000-S_2S , HQ3-5.0_EQ5000-S_3S ,
HQ3-5.0_EQ5000-S_4S , HQ3-5.0_EQ5000-S_5S ,
HQ3-5.0_EQ5000-S_6S , HQ3-5.0_EQ5000-S (w)_2S ,
HQ3-5.0_EQ5000-S (w)_3S , HQ3-5.0_EQ5000-S (w)_4S
,
HQ3-5.0_EQ5000-S (w)_5S , HQ3-5.0_EQ5000-S (w)_6S
,
HQ3-6.0_EQ4800-S_2S , HQ3-6.0_EQ4800-S_3S ,
HQ3-6.0_EQ4800-S_4S , HQ3-6.0_EQ4800-S_5S ,
HQ3-6.0_EQ4800-S_6S , HQ3-6.0_EQ4800-S_7S ,
HQ3-6.0_EQ4800-S_8S , HQ3-6.0_EQ4800-S_9S ,
HQ3-6.0_EQ5500-S_2S , HQ3-6.0_EQ5500-S_3S ,
HQ3-6.0_EQ5500-S_4S , HQ3-6.0_EQ5500-S_5S ,
HQ3-6.0_EQ5500-S_6S , HQ3-6.0_EQ5500-S_7S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

HQ3-6.0_EQ5500-S_8S , HQ3-6.0_EQ5500-S_9S ,
HQ3-6.0_EQ3300-S_2S , HQ3-6.0_EQ3300-S_3S ,
HQ3-6.0_EQ3300-S_4S , HQ3-6.0_EQ3300-S_5S ,
HQ3-6.0_EQ3300-S_6S , HQ3-6.0_EQ3300-S (w)_2S ,
HQ3-6.0_EQ3300-S (w)_3S , HQ3-6.0_EQ3300-S (w)_4S
,
HQ3-6.0_EQ3300-S (w)_5S , HQ3-6.0_EQ3300-S (w)_6S
,
HQ3-6.0_EQ5000-S_2S , HQ3-6.0_EQ5000-S_3S ,
HQ3-6.0_EQ5000-S_4S , HQ3-6.0_EQ5000-S_5S ,
HQ3-6.0_EQ5000-S_6S , HQ3-6.0_EQ5000-S (w)_2S ,
HQ3-6.0_EQ5000-S (w)_3S , HQ3-6.0_EQ5000-S (w)_4S
,
HQ3-6.0_EQ5000-S (w)_5S , HQ3-6.0_EQ5000-S (w)_6S
,
HQ3-8.0_EQ4800-S_2S , HQ3-8.0_EQ4800-S_3S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification:

Type Designation

HQ3-8.0_EQ4800-S_4S , HQ3-8.0_EQ4800-S_5S ,
HQ3-8.0_EQ4800-S_6S , HQ3-8.0_EQ4800-S_7S ,
HQ3-8.0_EQ4800-S_8S , HQ3-8.0_EQ4800-S_9S ,
HQ3-8.0_EQ5500-S_2S , HQ3-8.0_EQ5500-S_3S ,
HQ3-8.0_EQ5500-S_4S , HQ3-8.0_EQ5500-S_5S ,
HQ3-8.0_EQ5500-S_6S , HQ3-8.0_EQ5500-S_7S ,
HQ3-8.0_EQ5500-S_8S , HQ3-8.0_EQ5500-S_9S ,
HQ3-8.0_EQ3300-S_2S , HQ3-8.0_EQ3300-S_3S ,
HQ3-8.0_EQ3300-S_4S , HQ3-8.0_EQ3300-S_5S ,
HQ3-8.0_EQ3300-S_6S , HQ3-8.0_EQ3300-S (w)_2S ,
HQ3-8.0_EQ3300-S (w)_3S , HQ3-8.0_EQ3300-S (w)_4S ,
, HQ3-8.0_EQ3300-S (w)_5S , HQ3-8.0_EQ3300-S (w)_6S ,
, HQ3-8.0_EQ5000-S_2S , HQ3-8.0_EQ5000-S_3S ,
HQ3-8.0_EQ5000-S_4S , HQ3-8.0_EQ5000-S_5S ,
HQ3-8.0_EQ5000-S_6S , HQ3-8.0_EQ5000-S (w)_2S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

HQ3-8.0_EQ5000-S (w)_3S , HQ3-8.0_EQ5000-S (w)_4S
,
HQ3-8.0_EQ5000-S (w)_5S , HQ3-8.0_EQ5000-S (w)_6S
,

HQ3-10.0_EQ4800-S_2S , HQ3-10.0_EQ4800-S_3S ,
HQ3-10.0_EQ4800-S_4S , HQ3-10.0_EQ4800-S_5S ,
HQ3-10.0_EQ4800-S_6S , HQ3-10.0_EQ4800-S_7S ,
HQ3-10.0_EQ4800-S_8S , HQ3-10.0_EQ4800-S_9S ,
HQ3-10.0_EQ5500-S_2S , HQ3-10.0_EQ5500-S_3S ,
HQ3-10.0_EQ5500-S_4S , HQ3-10.0_EQ5500-S_5S ,
HQ3-10.0_EQ5500-S_6S , HQ3-10.0_EQ5500-S_7S ,
HQ3-10.0_EQ5500-S_8S , HQ3-10.0_EQ5500-S_9S ,
HQ3-10.0_EQ3300-S_2S , HQ3-10.0_EQ3300-S_3S ,
HQ3-10.0_EQ3300-S_4S , HQ3-10.0_EQ3300-S_5S ,
HQ3-10.0_EQ3300-S_6S , HQ3-10.0_EQ3300-S (w)_2S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

HQ3-10.0_EQ3300-S (w)_3S , HQ3-10.0_EQ3300-S (w)_4S ,
HQ3-10.0_EQ3300-S (w)_5S , HQ3-10.0_EQ3300-S (w)_6S ,
HQ3-10.0_EQ5000-S_2S , HQ3-10.0_EQ5000-S_3S ,
HQ3-10.0_EQ5000-S_4S , HQ3-10.0_EQ5000-S_5S ,
HQ3-10.0_EQ5000-S_6S , HQ3-10.0_EQ5000-S (w)_2S ,
HQ3-10.0_EQ5000-S (w)_3S , HQ3-10.0_EQ5000-S (w)_4S ,
HQ3-10.0_EQ5000-S (w)_5S , HQ3-10.0_EQ5000-S (w)_6S ,
HQ3-12.0_EQ4800-S_2S , HQ3-12.0_EQ4800-S_3S ,
HQ3-12.0_EQ4800-S_4S , HQ3-12.0_EQ4800-S_5S ,
HQ3-12.0_EQ4800-S_6S , HQ3-12.0_EQ4800-S_7S ,
HQ3-12.0_EQ4800-S_8S , HQ3-12.0_EQ4800-S_9S ,
HQ3-12.0_EQ5500-S_2S , HQ3-12.0_EQ5500-S_3S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification:

Type Designation

HQ3-12.0_EQ5500-S_4S , HQ3-12.0_EQ5500-S_5S ,
HQ3-12.0_EQ5500-S_6S , HQ3-12.0_EQ5500-S_7S ,
HQ3-12.0_EQ5500-S_8S , HQ3-12.0_EQ5500-S_9S ,
HQ3-12.0_EQ3300-S_2S , HQ3-12.0_EQ3300-S_3S ,
HQ3-12.0_EQ3300-S_4S , HQ3-12.0_EQ3300-S_5S ,
HQ3-12.0_EQ3300-S_6S , HQ3-12.0_EQ3300-S (w)_2S ,
HQ3-12.0_EQ3300-S (w)_3S , HQ3-12.0_EQ3300-S
(w)_4S ,
HQ3-12.0_EQ3300-S (w)_5S , HQ3-12.0_EQ3300-S
(w)_6S ,
HQ3-12.0_EQ5000-S_2S , HQ3-12.0_EQ5000-S_3S ,
HQ3-12.0_EQ5000-S_4S , HQ3-12.0_EQ5000-S_5S ,
HQ3-12.0_EQ5000-S_6S , HQ3-12.0_EQ5000-S (w)_2S ,
HQ3-12.0_EQ5000-S (w)_3S , HQ3-12.0_EQ5000-S
(w)_4S ,
HQ3-12.0_EQ5000-S (w)_5S , HQ3-12.0_EQ5000-S
(w)_6S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

HQ3-15.0_EQ4800-S_2S , HQ3-15.0_EQ4800-S_3S ,
HQ3-15.0_EQ4800-S_4S , HQ3-15.0_EQ4800-S_5S ,
HQ3-15.0_EQ4800-S_6S , HQ3-15.0_EQ4800-S_7S ,
HQ3-15.0_EQ4800-S_8S , HQ3-15.0_EQ4800-S_9S ,
HQ3-15.0_EQ5500-S_2S , HQ3-15.0_EQ5500-S_3S ,
HQ3-15.0_EQ5500-S_4S , HQ3-15.0_EQ5500-S_5S ,
HQ3-15.0_EQ5500-S_6S , HQ3-15.0_EQ5500-S_7S ,
HQ3-15.0_EQ5500-S_8S , HQ3-15.0_EQ5500-S_9S ,
HQ3-15.0_EQ3300-S_2S , HQ3-15.0_EQ3300-S_3S ,
HQ3-15.0_EQ3300-S_4S , HQ3-15.0_EQ3300-S_5S ,
HQ3-15.0_EQ3300-S_6S , HQ3-15.0_EQ3300-S (w)_2S ,
HQ3-15.0_EQ3300-S (w)_3S , HQ3-15.0_EQ3300-S
(w)_4S ,
HQ3-15.0_EQ3300-S (w)_5S , HQ3-15.0_EQ3300-S
(w)_6S ,
HQ3-15.0_EQ5000-S_2S , HQ3-15.0_EQ5000-S_3S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

HQ3-15.0_EQ5000-S_4S , HQ3-15.0_EQ5000-S_5S ,
HQ3-15.0_EQ5000-S_6S , HQ3-15.0_EQ5000-S (w)_2S ,
HQ3-15.0_EQ5000-S (w)_3S , HQ3-15.0_EQ5000-S
(w)_4S ,
HQ3-15.0_EQ5000-S (w)_5S , HQ3-15.0_EQ5000-S
(w)_6S ,

PQ3-15.0-M-AC_EQ4800-S_2S , PQ3-15.0-M-AC_EQ4800-
S_3S ,
PQ3-15.0-M-AC_EQ4800-S_4S , PQ3-15.0-M-AC_EQ4800-
S_5S ,
PQ3-15.0-M-AC_EQ4800-S_6S , PQ3-15.0-M-AC_EQ4800-
S_7S ,
PQ3-15.0-M-AC_EQ4800-S_8S , PQ3-15.0-M-AC_EQ4800-
S_9S ,
PQ3-15.0-M-AC_TQ4800-S_2S , PQ3-15.0-M-AC_TQ4800-
S_3S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

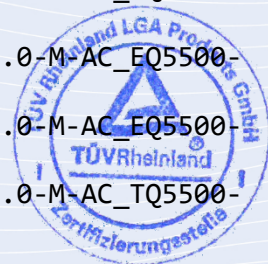
Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-15.0-M-AC_TQ4800-S_4S , PQ3-15.0-M-AC_TQ4800-S_5S ,
PQ3-15.0-M-AC_TQ4800-S_6S , PQ3-15.0-M-AC_TQ4800-S_7S ,
PQ3-15.0-M-AC_TQ4800-S_8S , PQ3-15.0-M-AC_TQ4800-S_9S ,
PQ3-15.0-M-AC_EQ5500-S_2S , PQ3-15.0-M-AC_EQ5500-S_3S ,
PQ3-15.0-M-AC_EQ5500-S_4S , PQ3-15.0-M-AC_EQ5500-S_5S ,
PQ3-15.0-M-AC_EQ5500-S_6S , PQ3-15.0-M-AC_EQ5500-S_7S ,
PQ3-15.0-M-AC_EQ5500-S_8S , PQ3-15.0-M-AC_EQ5500-S_9S ,
PQ3-15.0-M-AC_TQ5500-S_2S , PQ3-15.0-M-AC_TQ5500-S_3S ,



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-15.0-M-AC_TQ5500-S_4S , PQ3-15.0-M-AC_TQ5500-S_5S ,
PQ3-15.0-M-AC_TQ5500-S_6S , PQ3-15.0-M-AC_TQ5500-S_7S ,
PQ3-15.0-M-AC_TQ5500-S_8S , PQ3-15.0-M-AC_TQ5500-S_9S ,
PQ3-15.0-M-AC_EQ5000-S_2S , PQ3-15.0-M-AC_EQ5000-S_3S ,
PQ3-15.0-M-AC_EQ5000-S_4S , PQ3-15.0-M-AC_EQ5000-S_5S ,
PQ3-15.0-M-AC_EQ5000-S_6S , PQ3-15.0-M-AC_EQ5000-S (w)_2S ,
PQ3-15.0-M-AC_EQ5000-S (w)_3S , PQ3-15.0-M-AC_EQ5000-S (w)_4S ,
PQ3-15.0-M-AC_EQ5000-S (w)_5S , PQ3-15.0-M-AC_EQ5000-S (w)_6S ,



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-15.0-M-AC_TQ5000-S_2S , PQ3-15.0-M-AC_TQ5000-S_3S ,
PQ3-15.0-M-AC_TQ5000-S_4S , PQ3-15.0-M-AC_TQ5000-S_5S ,
PQ3-15.0-M-AC_TQ5000-S_6S , PQ3-15.0-M-AC_TQ5000-S(w)_2S ,
PQ3-15.0-M-AC_TQ5000-S (w)_3S , PQ3-15.0-M-AC_TQ5000-S (w)_4S ,
PQ3-15.0-M-AC_TQ5000-S (w)_5S , PQ3-15.0-M-AC_TQ5000-S (w)_6S ,

PQ3-5.0-M-AC_EQ4800-S_2S , PQ3-5.0-M-AC_EQ4800-S_3S ,
PQ3-5.0-M-AC_EQ4800-S_4S , PQ3-5.0-M-AC_EQ4800-S_5S ,
PQ3-5.0-M-AC_EQ4800-S_6S , PQ3-5.0-M-AC_EQ4800-S_7S ,



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-5.0-M-AC_EQ4800-S_8S , PQ3-5.0-M-AC_EQ4800-S_9S ,
PQ3-5.0-M-AC_TQ4800-S_2S , PQ3-5.0-M-AC_TQ4800-S_3S ,
PQ3-5.0-M-AC_TQ4800-S_4S , PQ3-5.0-M-AC_TQ4800-S_5S ,
PQ3-5.0-M-AC_TQ4800-S_6S , PQ3-5.0-M-AC_TQ4800-S_7S ,
PQ3-5.0-M-AC_TQ4800-S_8S , PQ3-5.0-M-AC_TQ4800-S_9S ,
PQ3-5.0-M-AC_EQ5500-S_2S , PQ3-5.0-M-AC_EQ5500-S_3S ,
PQ3-5.0-M-AC_EQ5500-S_4S , PQ3-5.0-M-AC_EQ5500-S_5S ,
PQ3-5.0-M-AC_EQ5500-S_6S , PQ3-5.0-M-AC_EQ5500-S_7S ,



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-5.0-M-AC_EQ5500-S_8S , PQ3-5.0-M-AC_EQ5500-S_9S ,
PQ3-5.0-M-AC_TQ5500-S_2S , PQ3-5.0-M-AC_TQ5500-S_3S ,
PQ3-5.0-M-AC_TQ5500-S_4S , PQ3-5.0-M-AC_TQ5500-S_5S ,
PQ3-5.0-M-AC_TQ5500-S_6S , PQ3-5.0-M-AC_TQ5500-S_7S ,
PQ3-5.0-M-AC_TQ5500-S_8S , PQ3-5.0-M-AC_TQ5500-S_9S ,
PQ3-5.0-M-AC_EQ5000-S_2S , PQ3-5.0-M-AC_EQ5000-S_3S ,
PQ3-5.0-M-AC_EQ5000-S_4S , PQ3-5.0-M-AC_EQ5000-S_5S ,
PQ3-5.0-M-AC_EQ5000-S_6S , PQ3-5.0-M-AC_EQ5000-S(w)_2S ,



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

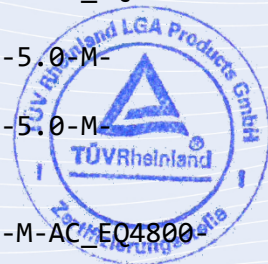
Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-5.0-M-AC_EQ5000-S (w)_3S , PQ3-5.0-M-AC_EQ5000-S (w)_4S ,
PQ3-5.0-M-AC_EQ5000-S (w)_5S , PQ3-5.0-M-AC_EQ5000-S (w)_6S ,
PQ3-5.0-M-AC_TQ5000-S_2S , PQ3-5.0-M-AC_TQ5000-S_3S ,
PQ3-5.0-M-AC_TQ5000-S_4S , PQ3-5.0-M-AC_TQ5000-S_5S ,
PQ3-5.0-M-AC_TQ5000-S_6S , PQ3-5.0-M-AC_TQ5000-S (w)_2S ,
PQ3-5.0-M-AC_TQ5000-S (w)_3S , PQ3-5.0-M-AC_TQ5000-S (w)_4S ,
PQ3-5.0-M-AC_TQ5000-S (w)_5S , PQ3-5.0-M-AC_TQ5000-S (w)_6S ,
PQ3-6.0-M-AC_EQ4800-S_2S , PQ3-6.0-M-AC_EQ4800-S_3S ,



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-6.0-M-AC_EQ4800-S_4S , PQ3-6.0-M-AC_EQ4800-S_5S ,
PQ3-6.0-M-AC_EQ4800-S_6S , PQ3-6.0-M-AC_EQ4800-S_7S ,
PQ3-6.0-M-AC_EQ4800-S_8S , PQ3-6.0-M-AC_EQ4800-S_9S ,
PQ3-6.0-M-AC_TQ4800-S_2S , PQ3-6.0-M-AC_TQ4800-S_3S ,
PQ3-6.0-M-AC_TQ4800-S_4S , PQ3-6.0-M-AC_TQ4800-S_5S ,
PQ3-6.0-M-AC_TQ4800-S_6S , PQ3-6.0-M-AC_TQ4800-S_7S ,
PQ3-6.0-M-AC_TQ4800-S_8S , PQ3-6.0-M-AC_TQ4800-S_9S ,
PQ3-6.0-M-AC_EQ5500-S_2S , PQ3-6.0-M-AC_EQ5500-S_3S ,



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

© TÜV, TÜV and TÜV are registered trademarks. Utilization and application requires prior approval.

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-6.0-M-AC_EQ5500-S_4S , PQ3-6.0-M-AC_EQ5500-S_5S ,
PQ3-6.0-M-AC_EQ5500-S_6S , PQ3-6.0-M-AC_EQ5500-S_7S ,
PQ3-6.0-M-AC_EQ5500-S_8S , PQ3-6.0-M-AC_EQ5500-S_9S ,
PQ3-6.0-M-AC_TQ5500-S_2S , PQ3-6.0-M-AC_TQ5500-S_3S ,
PQ3-6.0-M-AC_TQ5500-S_4S , PQ3-6.0-M-AC_TQ5500-S_5S ,
PQ3-6.0-M-AC_TQ5500-S_6S , PQ3-6.0-M-AC_TQ5500-S_7S ,
PQ3-6.0-M-AC_TQ5500-S_8S , PQ3-6.0-M-AC_TQ5500-S_9S ,
PQ3-6.0-M-AC_EQ5000-S_2S , PQ3-6.0-M-AC_EQ5000-S_3S ,



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

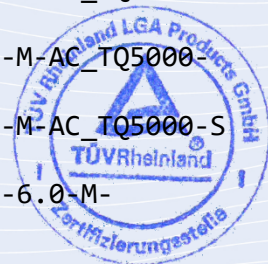
Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-6.0-M-AC_EQ5000-S_4S , PQ3-6.0-M-AC_EQ5000-S_5S ,
PQ3-6.0-M-AC_EQ5000-S_6S , PQ3-6.0-M-AC_EQ5000-S
(w)_2S ,
PQ3-6.0-M-AC_EQ5000-S (w)_3S , PQ3-6.0-M-
AC_EQ5000-S (w)_4S ,
PQ3-6.0-M-AC_EQ5000-S (w)_5S , PQ3-6.0-M-
AC_EQ5000-S (w)_6S ,
PQ3-6.0-M-AC_TQ5000-S_2S , PQ3-6.0-M-AC_TQ5000-
S_3S ,
PQ3-6.0-M-AC_TQ5000-S_4S , PQ3-6.0-M-AC_TQ5000-
S_5S ,
PQ3-6.0-M-AC_TQ5000-S_6S , PQ3-6.0-M-AC_TQ5000-S
(w)_2S ,
PQ3-6.0-M-AC_TQ5000-S (w)_3S , PQ3-6.0-M-
AC_TQ5000-S (w)_4S ,



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-6.0-M-AC_TQ5000-S (w)_5S , PQ3-6.0-M-AC_TQ5000-S (w)_6S ,

PQ3-8.0-M-AC_EQ4800-S_2S , PQ3-8.0-M-AC_EQ4800-S_3S ,
PQ3-8.0-M-AC_EQ4800-S_4S , PQ3-8.0-M-AC_EQ4800-S_5S ,
PQ3-8.0-M-AC_EQ4800-S_6S , PQ3-8.0-M-AC_EQ4800-S_7S ,
PQ3-8.0-M-AC_EQ4800-S_8S , PQ3-8.0-M-AC_EQ4800-S_9S ,
PQ3-8.0-M-AC_TQ4800-S_2S , PQ3-8.0-M-AC_TQ4800-S_3S ,
PQ3-8.0-M-AC_TQ4800-S_4S , PQ3-8.0-M-AC_TQ4800-S_5S ,
PQ3-8.0-M-AC_TQ4800-S_6S , PQ3-8.0-M-AC_TQ4800-S_7S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-8.0-M-AC_TQ4800-S_8S , PQ3-8.0-M-AC_TQ4800-S_9S ,
PQ3-8.0-M-AC_EQ5500-S_2S , PQ3-8.0-M-AC_EQ5500-S_3S ,
PQ3-8.0-M-AC_EQ5500-S_4S , PQ3-8.0-M-AC_EQ5500-S_5S ,
PQ3-8.0-M-AC_EQ5500-S_6S , PQ3-8.0-M-AC_EQ5500-S_7S ,
PQ3-8.0-M-AC_EQ5500-S_8S , PQ3-8.0-M-AC_EQ5500-S_9S ,
PQ3-8.0-M-AC_TQ5500-S_2S , PQ3-8.0-M-AC_TQ5500-S_3S ,
PQ3-8.0-M-AC_TQ5500-S_4S , PQ3-8.0-M-AC_TQ5500-S_5S ,
PQ3-8.0-M-AC_TQ5500-S_6S , PQ3-8.0-M-AC_TQ5500-S_7S ,



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

© TÜV, TÜV and TÜV are registered trademarks. Utilisation and application requires prior approval.

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-8.0-M-AC_TQ5500-S_8S , PQ3-8.0-M-AC_TQ5500-S_9S ,
PQ3-8.0-M-AC_EQ5000-S_2S , PQ3-8.0-M-AC_EQ5000-S_3S ,
PQ3-8.0-M-AC_EQ5000-S_4S , PQ3-8.0-M-AC_EQ5000-S_5S ,
PQ3-8.0-M-AC_EQ5000-S_6S , PQ3-8.0-M-AC_EQ5000-S (w)_2S ,
PQ3-8.0-M-AC_EQ5000-S (w)_3S , PQ3-8.0-M-AC_EQ5000-S (w)_4S ,
PQ3-8.0-M-AC_EQ5000-S (w)_5S , PQ3-8.0-M-AC_EQ5000-S (w)_6S ,
PQ3-8.0-M-AC_TQ5000-S_2S , PQ3-8.0-M-AC_TQ5000-S_3S ,
PQ3-8.0-M-AC_TQ5000-S_4S , PQ3-8.0-M-AC_TQ5000-S_5S ,



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-8.0-M-AC_TQ5000-S_6S , PQ3-8.0-M-AC_TQ5000-S
(w)_2S ,
PQ3-8.0-M-AC_TQ5000-S (w)_3S , PQ3-8.0-M-
AC_TQ5000-S (w)_4S ,
PQ3-8.0-M-AC_TQ5000-S (w)_5S , PQ3-8.0-M-
AC_TQ5000-S (w)_6S ,

PQ3-10.0-M-AC_EQ4800-S_2S , PQ3-10.0-M-AC_EQ4800-
S_3S ,
PQ3-10.0-M-AC_EQ4800-S_4S , PQ3-10.0-M-AC_EQ4800-
S_5S ,
PQ3-10.0-M-AC_EQ4800-S_6S , PQ3-10.0-M-AC_EQ4800-
S_7S ,
PQ3-10.0-M-AC_EQ4800-S_8S , PQ3-10.0-M-AC_EQ4800-
S_9S ,
PQ3-10.0-M-AC_TQ4800-S_2S , PQ3-10.0-M-AC_TQ4800-
S_3S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

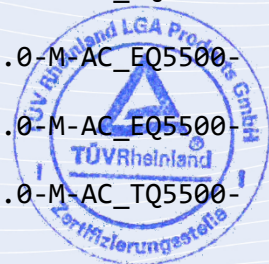
Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-10.0-M-AC_TQ4800-S_4S , PQ3-10.0-M-AC_TQ4800-S_5S ,
PQ3-10.0-M-AC_TQ4800-S_6S , PQ3-10.0-M-AC_TQ4800-S_7S ,
PQ3-10.0-M-AC_TQ4800-S_8S , PQ3-10.0-M-AC_TQ4800-S_9S ,
PQ3-10.0-M-AC_EQ5500-S_2S , PQ3-10.0-M-AC_EQ5500-S_3S ,
PQ3-10.0-M-AC_EQ5500-S_4S , PQ3-10.0-M-AC_EQ5500-S_5S ,
PQ3-10.0-M-AC_EQ5500-S_6S , PQ3-10.0-M-AC_EQ5500-S_7S ,
PQ3-10.0-M-AC_EQ5500-S_8S , PQ3-10.0-M-AC_EQ5500-S_9S ,
PQ3-10.0-M-AC_TQ5500-S_2S , PQ3-10.0-M-AC_TQ5500-S_3S ,



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-10.0-M-AC_TQ5500-S_4S , PQ3-10.0-M-AC_TQ5500-S_5S ,
PQ3-10.0-M-AC_TQ5500-S_6S , PQ3-10.0-M-AC_TQ5500-S_7S ,
PQ3-10.0-M-AC_TQ5500-S_8S , PQ3-10.0-M-AC_TQ5500-S_9S ,
PQ3-10.0-M-AC_EQ5000-S_2S , PQ3-10.0-M-AC_EQ5000-S_3S ,
PQ3-10.0-M-AC_EQ5000-S_4S , PQ3-10.0-M-AC_EQ5000-S_5S ,
PQ3-10.0-M-AC_EQ5000-S_6S , PQ3-10.0-M-AC_EQ5000-S (w)_2S ,
PQ3-10.0-M-AC_EQ5000-S (w)_3S , PQ3-10.0-M-AC_EQ5000-S (w)_4S ,
PQ3-10.0-M-AC_EQ5000-S (w)_5S , PQ3-10.0-M-AC_EQ5000-S (w)_6S ,



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-10.0-M-AC_TQ5000-S_2S , PQ3-10.0-M-AC_TQ5000-S_3S ,
PQ3-10.0-M-AC_TQ5000-S_4S , PQ3-10.0-M-AC_TQ5000-S_5S ,
PQ3-10.0-M-AC_TQ5000-S_6S , PQ3-10.0-M-AC_TQ5000-S (w)_2S ,
PQ3-10.0-M-AC_TQ5000-S (w)_3S , PQ3-10.0-M-AC_TQ5000-S (w)_4S ,
PQ3-10.0-M-AC_TQ5000-S (w)_5S , PQ3-10.0-M-AC_TQ5000-S (w)_6S ,

PQ3-10.0-L-M-AC_EQ4800-S_2S , PQ3-10.0-L-M-AC_EQ4800-S_3S ,
PQ3-10.0-L-M-AC_EQ4800-S_4S , PQ3-10.0-L-M-AC_EQ4800-S_5S ,
PQ3-10.0-L-M-AC_EQ4800-S_6S , PQ3-10.0-L-M-AC_EQ4800-S_7S ,



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

© TÜV, TÜV and TÜV are registered trademarks. Utilisation and application requires prior approval.

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification:

Type Designation

PQ3-10.0-L-M-AC_EQ4800-S_8S , PQ3-10.0-L-M-AC_EQ4800-S_9S ,
PQ3-10.0-L-M-AC_TQ4800-S_2S , PQ3-10.0-L-M-AC_TQ4800-S_3S ,
PQ3-10.0-L-M-AC_TQ4800-S_4S , PQ3-10.0-L-M-AC_TQ4800-S_5S ,
PQ3-10.0-L-M-AC_TQ4800-S_6S , PQ3-10.0-L-M-AC_TQ4800-S_7S ,
PQ3-10.0-L-M-AC_TQ4800-S_8S , PQ3-10.0-L-M-AC_TQ4800-S_9S ,
PQ3-10.0-L-M-AC_EQ5500-S_2S , PQ3-10.0-L-M-AC_EQ5500-S_3S ,
PQ3-10.0-L-M-AC_EQ5500-S_4S , PQ3-10.0-L-M-AC_EQ5500-S_5S ,
PQ3-10.0-L-M-AC_EQ5500-S_6S , PQ3-10.0-L-M-AC_EQ5500-S_7S ,



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

© TÜV, TÜV and TÜV are registered trademarks. Utilization and application requires prior approval.

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification:

Type Designation

PQ3-10.0-L-M-AC_EQ5500-S_8S , PQ3-10.0-L-M-AC_EQ5500-S_9S ,
PQ3-10.0-L-M-AC_TQ5500-S_2S , PQ3-10.0-L-M-AC_TQ5500-S_3S ,
PQ3-10.0-L-M-AC_TQ5500-S_4S , PQ3-10.0-L-M-AC_TQ5500-S_5S ,
PQ3-10.0-L-M-AC_TQ5500-S_6S , PQ3-10.0-L-M-AC_TQ5500-S_7S ,
PQ3-10.0-L-M-AC_TQ5500-S_8S , PQ3-10.0-L-M-AC_TQ5500-S_9S ,
PQ3-10.0-L-M-AC_EQ5000-S_2S , PQ3-10.0-L-M-AC_EQ5000-S_3S ,
PQ3-10.0-L-M-AC_EQ5000-S_4S , PQ3-10.0-L-M-AC_EQ5000-S_5S ,
PQ3-10.0-L-M-AC_EQ5000-S_6S , PQ3-10.0-L-M-AC_EQ5000-S (w)_2S ,



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-10.0-L-M-AC_EQ5000-S (w)_3S , PQ3-10.0-L-M-AC_EQ5000-S (w)_4S ,
PQ3-10.0-L-M-AC_EQ5000-S (w)_5S , PQ3-10.0-L-M-AC_EQ5000-S (w)_6S ,
PQ3-10.0-L-M-AC_TQ5000-S_2S , PQ3-10.0-L-M-AC_TQ5000-S_3S ,
PQ3-10.0-L-M-AC_TQ5000-S_4S , PQ3-10.0-L-M-AC_TQ5000-S_5S ,
PQ3-10.0-L-M-AC_TQ5000-S_6S , PQ3-10.0-L-M-AC_TQ5000-S (w)_2S ,
PQ3-10.0-L-M-AC_TQ5000-S (w)_3S , PQ3-10.0-L-M-AC_TQ5000-S (w)_4S ,
PQ3-10.0-L-M-AC_TQ5000-S (w)_5S , PQ3-10.0-L-M-AC_TQ5000-S (w)_6S ,

PQ3-12.0-M-AC_EQ4800-S_2S , PQ3-12.0-M-AC_EQ4800-S_3S ,



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

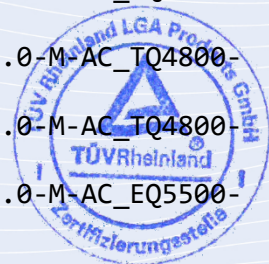
Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-12.0-M-AC_EQ4800-S_4S , PQ3-12.0-M-AC_EQ4800-S_5S ,
PQ3-12.0-M-AC_EQ4800-S_6S , PQ3-12.0-M-AC_EQ4800-S_7S ,
PQ3-12.0-M-AC_EQ4800-S_8S , PQ3-12.0-M-AC_EQ4800-S_9S ,
PQ3-12.0-M-AC_TQ4800-S_2S , PQ3-12.0-M-AC_TQ4800-S_3S ,
PQ3-12.0-M-AC_TQ4800-S_4S , PQ3-12.0-M-AC_TQ4800-S_5S ,
PQ3-12.0-M-AC_TQ4800-S_6S , PQ3-12.0-M-AC_TQ4800-S_7S ,
PQ3-12.0-M-AC_TQ4800-S_8S , PQ3-12.0-M-AC_TQ4800-S_9S ,
PQ3-12.0-M-AC_EQ5500-S_2S , PQ3-12.0-M-AC_EQ5500-S_3S ,



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

© TÜV, TÜV and TÜV are registered trademarks. Utilization and application requires prior approval.

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-12.0-M-AC_EQ5500-S_4S , PQ3-12.0-M-AC_EQ5500-S_5S ,
PQ3-12.0-M-AC_EQ5500-S_6S , PQ3-12.0-M-AC_EQ5500-S_7S ,
PQ3-12.0-M-AC_EQ5500-S_8S , PQ3-12.0-M-AC_EQ5500-S_9S ,
PQ3-12.0-M-AC_TQ5500-S_2S , PQ3-12.0-M-AC_TQ5500-S_3S ,
PQ3-12.0-M-AC_TQ5500-S_4S , PQ3-12.0-M-AC_TQ5500-S_5S ,
PQ3-12.0-M-AC_TQ5500-S_6S , PQ3-12.0-M-AC_TQ5500-S_7S ,
PQ3-12.0-M-AC_TQ5500-S_8S , PQ3-12.0-M-AC_TQ5500-S_9S ,
PQ3-12.0-M-AC_EQ5000-S_2S , PQ3-12.0-M-AC_EQ5000-S_3S ,



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

© TÜV, TÜV and TÜV are registered trademarks. Utilization and application requires prior approval.

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-12.0-M-AC_EQ5000-S_4S , PQ3-12.0-M-AC_EQ5000-S_5S ,
PQ3-12.0-M-AC_EQ5000-S_6S , PQ3-12.0-M-AC_EQ5000-S (w)_2S ,
PQ3-12.0-M-AC_EQ5000-S (w)_3S , PQ3-12.0-M-AC_EQ5000-S (w)_4S ,
PQ3-12.0-M-AC_EQ5000-S (w)_5S , PQ3-12.0-M-AC_EQ5000-S (w)_6S ,
PQ3-12.0-M-AC_TQ5000-S_2S , PQ3-12.0-M-AC_TQ5000-S_3S ,
PQ3-12.0-M-AC_TQ5000-S_4S , PQ3-12.0-M-AC_TQ5000-S_5S ,
PQ3-12.0-M-AC_TQ5000-S_6S , PQ3-12.0-M-AC_TQ5000-S (w)_2S ,
PQ3-12.0-M-AC_TQ5000-S (w)_3S , PQ3-12.0-M-AC_TQ5000-S (w)_4S ,



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

© TÜV, TÜV and TÜV are registered trademarks. Utilization and application requires prior approval.

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation
PQ3-12.0-M-AC_TQ5000-S (w)_5S , PQ3-12.0-M-
AC_TQ5000-S (w)_6S ,

HQ3-5.0-M-AC_EQ4800-S_2S , HQ3-5.0-M-AC_EQ4800-
S_3S ,
HQ3-5.0-M-AC_EQ4800-S_4S , HQ3-5.0-M-AC_EQ4800-
S_5S ,
HQ3-5.0-M-AC_EQ4800-S_6S , HQ3-5.0-M-AC_EQ4800-
S_7S ,
HQ3-5.0-M-AC_EQ4800-S_8S , HQ3-5.0-M-AC_EQ4800-
S_9S ,
HQ3-5.0-M-AC_EQ5500-S_2S , HQ3-5.0-M-AC_EQ5500-
S_3S ,
HQ3-5.0-M-AC_EQ5500-S_4S , HQ3-5.0-M-AC_EQ5500-
S_5S ,
HQ3-5.0-M-AC_EQ5500-S_6S , HQ3-5.0-M-AC_EQ5500-
S_7S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

HQ3-5.0-M-AC_EQ5500-S_8S , HQ3-5.0-M-AC_EQ5500-S_9S ,
HQ3-5.0-M-AC_EQ3300-S_2S , HQ3-5.0-M-AC_EQ3300-S_3S ,
HQ3-5.0-M-AC_EQ3300-S_4S , HQ3-5.0-M-AC_EQ3300-S_5S ,
HQ3-5.0-M-AC_EQ3300-S_6S , HQ3-5.0-M-AC_EQ3300-S (w)_2S ,
HQ3-5.0-M-AC_EQ3300-S (w)_3S , HQ3-5.0-M-AC_EQ3300-S (w)_4S ,
HQ3-5.0-M-AC_EQ3300-S (w)_5S , HQ3-5.0-M-AC_EQ3300-S (w)_6S ,
HQ3-5.0-M-AC_EQ5000-S_2S , HQ3-5.0-M-AC_EQ5000-S_3S ,
HQ3-5.0-M-AC_EQ5000-S_4S , HQ3-5.0-M-AC_EQ5000-S_5S ,



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

© TÜV, TUEV and TUV are registered trademarks. Utilisation and application requires prior approval.

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

HQ3-5.0-M-AC_EQ5000-S_6S , HQ3-5.0-M-AC_EQ5000-S
(w)_2S ,
HQ3-5.0-M-AC_EQ5000-S (w)_3S , HQ3-5.0-M-
AC_EQ5000-S (w)_4S ,
HQ3-5.0-M-AC_EQ5000-S (w)_5S , HQ3-5.0-M-
AC_EQ5000-S (w)_6S ,

HQ3-6.0-M-AC_EQ4800-S_2S , HQ3-6.0-M-AC_EQ4800-
S_3S ,
HQ3-6.0-M-AC_EQ4800-S_4S , HQ3-6.0-M-AC_EQ4800-
S_5S ,
HQ3-6.0-M-AC_EQ4800-S_6S , HQ3-6.0-M-AC_EQ4800-
S_7S ,
HQ3-6.0-M-AC_EQ4800-S_8S , HQ3-6.0-M-AC_EQ4800-
S_9S ,
HQ3-6.0-M-AC_EQ5500-S_2S , HQ3-6.0-M-AC_EQ5500-
S_3S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

HQ3-6.0-M-AC_EQ5500-S_4S , HQ3-6.0-M-AC_EQ5500-S_5S ,
HQ3-6.0-M-AC_EQ5500-S_6S , HQ3-6.0-M-AC_EQ5500-S_7S ,
HQ3-6.0-M-AC_EQ5500-S_8S , HQ3-6.0-M-AC_EQ5500-S_9S ,
HQ3-6.0-M-AC_EQ3300-S_2S , HQ3-6.0-M-AC_EQ3300-S_3S ,
HQ3-6.0-M-AC_EQ3300-S_4S , HQ3-6.0-M-AC_EQ3300-S_5S ,
HQ3-6.0-M-AC_EQ3300-S_6S , HQ3-6.0-M-AC_EQ3300-S_7S ,
(w)_2S , HQ3-6.0-M-AC_EQ3300-S (w)_3S , HQ3-6.0-M-AC_EQ3300-S (w)_4S ,
HQ3-6.0-M-AC_EQ3300-S (w)_5S , HQ3-6.0-M-AC_EQ3300-S (w)_6S ,



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

HQ3-6.0-M-AC_EQ5000-S_2S , HQ3-6.0-M-AC_EQ5000-S_3S ,
HQ3-6.0-M-AC_EQ5000-S_4S , HQ3-6.0-M-AC_EQ5000-S_5S ,
HQ3-6.0-M-AC_EQ5000-S_6S , HQ3-6.0-M-AC_EQ5000-S(w)_2S ,
HQ3-6.0-M-AC_EQ5000-S(w)_3S , HQ3-6.0-M-AC_EQ5000-S(w)_4S ,
HQ3-6.0-M-AC_EQ5000-S(w)_5S , HQ3-6.0-M-AC_EQ5000-S(w)_6S ,

HQ3-8.0-M-AC_EQ4800-S_2S , HQ3-8.0-M-AC_EQ4800-S_3S ,
HQ3-8.0-M-AC_EQ4800-S_4S , HQ3-8.0-M-AC_EQ4800-S_5S ,
HQ3-8.0-M-AC_EQ4800-S_6S , HQ3-8.0-M-AC_EQ4800-S_7S ,



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

© TÜV, TÜV and TÜV are registered trademarks. Utilisation and application requires prior approval.

of Conformity
Directive 2014/53/EU
Radio Equipment

Identification:	Type Designation
	HQ3-8.0-M-AC_EQ4800-S_8S , HQ3-8.0-M-AC_EQ4800-S_9S ,
	HQ3-8.0-M-AC_EQ5500-S_2S , HQ3-8.0-M-AC_EQ5500-S_3S ,
	HQ3-8.0-M-AC_EQ5500-S_4S , HQ3-8.0-M-AC_EQ5500-S_5S ,
	HQ3-8.0-M-AC_EQ5500-S_6S , HQ3-8.0-M-AC_EQ5500-S_7S ,
	HQ3-8.0-M-AC_EQ5500-S_8S , HQ3-8.0-M-AC_EQ5500-S_9S ,
	HQ3-8.0-M-AC_EQ3300-S_2S , HQ3-8.0-M-AC_EQ3300-S_3S ,
	HQ3-8.0-M-AC_EQ3300-S_4S , HQ3-8.0-M-AC_EQ3300-S_5S ,
	HQ3-8.0-M-AC_EQ3300-S_6S , HQ3-8.0-M-AC_EQ3300-S_(w)_2S ,

-M-AC_EQ3300-

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

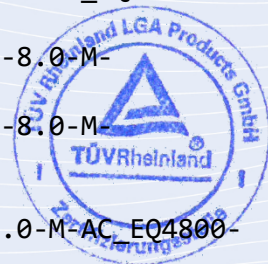
Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

HQ3-8.0-M-AC_EQ3300-S (w)_3S , HQ3-8.0-M-AC_EQ3300-S (w)_4S ,
HQ3-8.0-M-AC_EQ3300-S (w)_5S , HQ3-8.0-M-AC_EQ3300-S (w)_6S ,
HQ3-8.0-M-AC_EQ5000-S_2S , HQ3-8.0-M-AC_EQ5000-S_3S ,
HQ3-8.0-M-AC_EQ5000-S_4S , HQ3-8.0-M-AC_EQ5000-S_5S ,
HQ3-8.0-M-AC_EQ5000-S_6S , HQ3-8.0-M-AC_EQ5000-S (w)_2S ,
HQ3-8.0-M-AC_EQ5000-S (w)_3S , HQ3-8.0-M-AC_EQ5000-S (w)_4S ,
HQ3-8.0-M-AC_EQ5000-S (w)_5S , HQ3-8.0-M-AC_EQ5000-S (w)_6S ,
HQ3-10.0-M-AC_EQ4800-S_2S , HQ3-10.0-M-AC_EQ4800-S_3S ,



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

HQ3-10.0-M-AC_EQ4800-S_4S , HQ3-10.0-M-AC_EQ4800-S_5S ,
HQ3-10.0-M-AC_EQ4800-S_6S , HQ3-10.0-M-AC_EQ4800-S_7S ,
HQ3-10.0-M-AC_EQ4800-S_8S , HQ3-10.0-M-AC_EQ4800-S_9S ,
HQ3-10.0-M-AC_EQ5500-S_2S , HQ3-10.0-M-AC_EQ5500-S_3S ,
HQ3-10.0-M-AC_EQ5500-S_4S , HQ3-10.0-M-AC_EQ5500-S_5S ,
HQ3-10.0-M-AC_EQ5500-S_6S , HQ3-10.0-M-AC_EQ5500-S_7S ,
HQ3-10.0-M-AC_EQ5500-S_8S , HQ3-10.0-M-AC_EQ5500-S_9S ,
HQ3-10.0-M-AC_EQ3300-S_2S , HQ3-10.0-M-AC_EQ3300-S_3S ,



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

HQ3-10.0-M-AC_EQ3300-S_4S , HQ3-10.0-M-AC_EQ3300-S_5S ,
HQ3-10.0-M-AC_EQ3300-S_6S , HQ3-10.0-M-AC_EQ3300-S (w)_2S ,
HQ3-10.0-M-AC_EQ3300-S (w)_3S , HQ3-10.0-M-AC_EQ3300-S (w)_4S ,
HQ3-10.0-M-AC_EQ3300-S (w)_5S , HQ3-10.0-M-AC_EQ3300-S (w)_6S ,
HQ3-10.0-M-AC_EQ5000-S_2S , HQ3-10.0-M-AC_EQ5000-S_3S ,
HQ3-10.0-M-AC_EQ5000-S_4S , HQ3-10.0-M-AC_EQ5000-S_5S ,
HQ3-10.0-M-AC_EQ5000-S_6S , HQ3-10.0-M-AC_EQ5000-S (w)_2S ,
HQ3-10.0-M-AC_EQ5000-S (w)_3S , HQ3-10.0-M-AC_EQ5000-S (w)_4S ,



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

HQ3-10.0-M-AC_EQ5000-S (w)_5S , HQ3-10.0-M-AC_EQ5000-S (w)_6S ,

HQ3-12.0-M-AC_EQ4800-S_2S , HQ3-12.0-M-AC_EQ4800-S_3S ,
HQ3-12.0-M-AC_EQ4800-S_4S , HQ3-12.0-M-AC_EQ4800-S_5S ,
HQ3-12.0-M-AC_EQ4800-S_6S , HQ3-12.0-M-AC_EQ4800-S_7S ,
HQ3-12.0-M-AC_EQ4800-S_8S , HQ3-12.0-M-AC_EQ4800-S_9S ,
HQ3-12.0-M-AC_EQ5500-S_2S , HQ3-12.0-M-AC_EQ5500-S_3S ,
HQ3-12.0-M-AC_EQ5500-S_4S , HQ3-12.0-M-AC_EQ5500-S_5S ,
HQ3-12.0-M-AC_EQ5500-S_6S , HQ3-12.0-M-AC_EQ5500-S_7S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

HQ3-12.0-M-AC_EQ5500-S_8S , HQ3-12.0-M-AC_EQ5500-S_9S ,
HQ3-12.0-M-AC_EQ3300-S_2S , HQ3-12.0-M-AC_EQ3300-S_3S ,
HQ3-12.0-M-AC_EQ3300-S_4S , HQ3-12.0-M-AC_EQ3300-S_5S ,
HQ3-12.0-M-AC_EQ3300-S_6S , HQ3-12.0-M-AC_EQ3300-S (w)_2S ,
HQ3-12.0-M-AC_EQ3300-S (w)_3S , HQ3-12.0-M-AC_EQ3300-S (w)_4S ,
HQ3-12.0-M-AC_EQ3300-S (w)_5S , HQ3-12.0-M-AC_EQ3300-S (w)_6S ,
HQ3-12.0-M-AC_EQ5000-S_2S , HQ3-12.0-M-AC_EQ5000-S_3S ,
HQ3-12.0-M-AC_EQ5000-S_4S , HQ3-12.0-M-AC_EQ5000-S_5S ,



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

HQ3-12.0-M-AC_EQ5000-S_6S , HQ3-12.0-M-AC_EQ5000-S
(w)_2S ,
HQ3-12.0-M-AC_EQ5000-S (w)_3S , HQ3-12.0-M-
AC_EQ5000-S (w)_4S ,
HQ3-12.0-M-AC_EQ5000-S (w)_5S , HQ3-12.0-M-
AC_EQ5000-S (w)_6S ,

HQ3-15.0-M-AC_EQ4800-S_2S , HQ3-15.0-M-AC_EQ4800-
S_3S ,
HQ3-15.0-M-AC_EQ4800-S_4S , HQ3-15.0-M-AC_EQ4800-
S_5S ,
HQ3-15.0-M-AC_EQ4800-S_6S , HQ3-15.0-M-AC_EQ4800-
S_7S ,
HQ3-15.0-M-AC_EQ4800-S_8S , HQ3-15.0-M-AC_EQ4800-
S_9S ,
HQ3-15.0-M-AC_EQ5500-S_2S , HQ3-15.0-M-AC_EQ5500-
S_3S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

HQ3-15.0-M-AC_EQ5500-S_4S , HQ3-15.0-M-AC_EQ5500-S_5S ,
HQ3-15.0-M-AC_EQ5500-S_6S , HQ3-15.0-M-AC_EQ5500-S_7S ,
HQ3-15.0-M-AC_EQ5500-S_8S , HQ3-15.0-M-AC_EQ5500-S_9S ,
HQ3-15.0-M-AC_EQ3300-S_2S , HQ3-15.0-M-AC_EQ3300-S_3S ,
HQ3-15.0-M-AC_EQ3300-S_4S , HQ3-15.0-M-AC_EQ3300-S_5S ,
HQ3-15.0-M-AC_EQ3300-S_6S , HQ3-15.0-M-AC_EQ3300-S (w)_2S ,
HQ3-15.0-M-AC_EQ3300-S (w)_3S , HQ3-15.0-M-AC_EQ3300-S (w)_4S ,
HQ3-15.0-M-AC_EQ3300-S (w)_5S , HQ3-15.0-M-AC_EQ3300-S (w)_6S ,



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

HQ3-15.0-M-AC_EQ5000-S_2S , HQ3-15.0-M-AC_EQ5000-S_3S ,
HQ3-15.0-M-AC_EQ5000-S_4S , HQ3-15.0-M-AC_EQ5000-S_5S ,
HQ3-15.0-M-AC_EQ5000-S_6S , HQ3-15.0-M-AC_EQ5000-S (w)_2S ,
HQ3-15.0-M-AC_EQ5000-S (w)_3S , HQ3-15.0-M-AC_EQ5000-S (w)_4S ,
HQ3-15.0-M-AC_EQ5000-S (w)_5S , HQ3-15.0-M-AC_EQ5000-S (w)_6S ,

PQ3-5.0-AC_EQ4800-S_2S , PQ3-5.0-AC_EQ4800-S_3S ,
PQ3-5.0-AC_EQ4800-S_4S , PQ3-5.0-AC_EQ4800-S_5S ,
PQ3-5.0-AC_EQ4800-S_6S , PQ3-5.0-AC_EQ4800-S_7S ,
PQ3-5.0-AC_EQ4800-S_8S , PQ3-5.0-AC_EQ4800-S_9S ,
PQ3-5.0-AC_TQ4800-S_2S , PQ3-5.0-AC_TQ4800-S_3S ,
PQ3-5.0-AC_TQ4800-S_4S , PQ3-5.0-AC_TQ4800-S_5S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-5.0-AC_TQ4800-S_6S , PQ3-5.0-AC_TQ4800-S_7S ,
PQ3-5.0-AC_TQ4800-S_8S , PQ3-5.0-AC_TQ4800-S_9S ,
PQ3-5.0-AC_EQ5500-S_2S , PQ3-5.0-AC_EQ5500-S_3S ,
PQ3-5.0-AC_EQ5500-S_4S , PQ3-5.0-AC_EQ5500-S_5S ,
PQ3-5.0-AC_EQ5500-S_6S , PQ3-5.0-AC_EQ5500-S_7S ,
PQ3-5.0-AC_EQ5500-S_8S , PQ3-5.0-AC_EQ5500-S_9S ,
PQ3-5.0-AC_TQ5500-S_2S , PQ3-5.0-AC_TQ5500-S_3S ,
PQ3-5.0-AC_TQ5500-S_4S , PQ3-5.0-AC_TQ5500-S_5S ,
PQ3-5.0-AC_TQ5500-S_6S , PQ3-5.0-AC_TQ5500-S_7S ,
PQ3-5.0-AC_TQ5500-S_8S , PQ3-5.0-AC_TQ5500-S_9S ,
PQ3-5.0-AC_EQ5000-S_2S , PQ3-5.0-AC_EQ5000-S_3S ,
PQ3-5.0-AC_EQ5000-S_4S , PQ3-5.0-AC_EQ5000-S_5S ,
PQ3-5.0-AC_EQ5000-S_6S , PQ3-5.0-AC_EQ5000-S_7S ,
(w)_2S ,
PQ3-5.0-AC_EQ5000-S (w)_3S , PQ3-5.0-AC_EQ5000-S
(w)_4S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-5.0-AC_EQ5000-S (w)_5S , PQ3-5.0-AC_EQ5000-S (w)_6S ,
PQ3-5.0-AC_TQ5000-S_2S , PQ3-5.0-AC_TQ5000-S_3S ,
PQ3-5.0-AC_TQ5000-S_4S , PQ3-5.0-AC_TQ5000-S_5S ,
PQ3-5.0-AC_TQ5000-S_6S , PQ3-5.0-AC_TQ5000-S (w)_2S ,
PQ3-5.0-AC_TQ5000-S (w)_3S , PQ3-5.0-AC_TQ5000-S (w)_4S ,
PQ3-5.0-AC_TQ5000-S (w)_5S , PQ3-5.0-AC_TQ5000-S (w)_6S ,

PQ3-6.0-AC_EQ4800-S_2S , PQ3-6.0-AC_EQ4800-S_3S ,
PQ3-6.0-AC_EQ4800-S_4S , PQ3-6.0-AC_EQ4800-S_5S ,
PQ3-6.0-AC_EQ4800-S_6S , PQ3-6.0-AC_EQ4800-S_7S ,
PQ3-6.0-AC_EQ4800-S_8S , PQ3-6.0-AC_EQ4800-S_9S ,
PQ3-6.0-AC_TQ4800-S_2S , PQ3-6.0-AC_TQ4800-S_3S ,
PQ3-6.0-AC_TQ4800-S_4S , PQ3-6.0-AC_TQ4800-S_5S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification:

Type Designation

PQ3-6.0-AC_TQ4800-S_6S , PQ3-6.0-AC_TQ4800-S_7S ,
PQ3-6.0-AC_TQ4800-S_8S , PQ3-6.0-AC_TQ4800-S_9S ,
PQ3-6.0-AC_EQ5500-S_2S , PQ3-6.0-AC_EQ5500-S_3S ,
PQ3-6.0-AC_EQ5500-S_4S , PQ3-6.0-AC_EQ5500-S_5S ,
PQ3-6.0-AC_EQ5500-S_6S , PQ3-6.0-AC_EQ5500-S_7S ,
PQ3-6.0-AC_EQ5500-S_8S , PQ3-6.0-AC_EQ5500-S_9S ,
PQ3-6.0-AC_TQ5500-S_2S , PQ3-6.0-AC_TQ5500-S_3S ,
PQ3-6.0-AC_TQ5500-S_4S , PQ3-6.0-AC_TQ5500-S_5S ,
PQ3-6.0-AC_TQ5500-S_6S , PQ3-6.0-AC_TQ5500-S_7S ,
PQ3-6.0-AC_TQ5500-S_8S , PQ3-6.0-AC_TQ5500-S_9S ,
PQ3-6.0-AC_EQ5000-S_2S , PQ3-6.0-AC_EQ5000-S_3S ,
PQ3-6.0-AC_EQ5000-S_4S , PQ3-6.0-AC_EQ5000-S_5S ,
PQ3-6.0-AC_EQ5000-S_6S , PQ3-6.0-AC_EQ5000-S_7S ,
(w)_2S ,
PQ3-6.0-AC_EQ5000-S (w)_3S , PQ3-6.0-AC_EQ5000-S
(w)_4S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-6.0-AC_EQ5000-S (w)_5S , PQ3-6.0-AC_EQ5000-S (w)_6S ,
PQ3-6.0-AC_TQ5000-S_2S , PQ3-6.0-AC_TQ5000-S_3S ,
PQ3-6.0-AC_TQ5000-S_4S , PQ3-6.0-AC_TQ5000-S_5S ,
PQ3-6.0-AC_TQ5000-S_6S , PQ3-6.0-AC_TQ5000-S (w)_2S ,
PQ3-6.0-AC_TQ5000-S (w)_3S , PQ3-6.0-AC_TQ5000-S (w)_4S ,
PQ3-6.0-AC_TQ5000-S (w)_5S , PQ3-6.0-AC_TQ5000-S (w)_6S ,

PQ3-8.0-AC_EQ4800-S_2S , PQ3-8.0-AC_EQ4800-S_3S ,
PQ3-8.0-AC_EQ4800-S_4S , PQ3-8.0-AC_EQ4800-S_5S ,
PQ3-8.0-AC_EQ4800-S_6S , PQ3-8.0-AC_EQ4800-S_7S ,
PQ3-8.0-AC_EQ4800-S_8S , PQ3-8.0-AC_EQ4800-S_9S ,
PQ3-8.0-AC_TQ4800-S_2S , PQ3-8.0-AC_TQ4800-S_3S ,
PQ3-8.0-AC_TQ4800-S_4S , PQ3-8.0-AC_TQ4800-S_5S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

© TÜV, TÜV and TÜV are registered trademarks. Utilisation and application requires prior approval.

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-8.0-AC_TQ4800-S_6S , PQ3-8.0-AC_TQ4800-S_7S ,
PQ3-8.0-AC_TQ4800-S_8S , PQ3-8.0-AC_TQ4800-S_9S ,
PQ3-8.0-AC_EQ5500-S_2S , PQ3-8.0-AC_EQ5500-S_3S ,
PQ3-8.0-AC_EQ5500-S_4S , PQ3-8.0-AC_EQ5500-S_5S ,
PQ3-8.0-AC_EQ5500-S_6S , PQ3-8.0-AC_EQ5500-S_7S ,
PQ3-8.0-AC_EQ5500-S_8S , PQ3-8.0-AC_EQ5500-S_9S ,
PQ3-8.0-AC_TQ5500-S_2S , PQ3-8.0-AC_TQ5500-S_3S ,
PQ3-8.0-AC_TQ5500-S_4S , PQ3-8.0-AC_TQ5500-S_5S ,
PQ3-8.0-AC_TQ5500-S_6S , PQ3-8.0-AC_TQ5500-S_7S ,
PQ3-8.0-AC_TQ5500-S_8S , PQ3-8.0-AC_TQ5500-S_9S ,
PQ3-8.0-AC_EQ5000-S_2S , PQ3-8.0-AC_EQ5000-S_3S ,
PQ3-8.0-AC_EQ5000-S_4S , PQ3-8.0-AC_EQ5000-S_5S ,
PQ3-8.0-AC_EQ5000-S_6S , PQ3-8.0-AC_EQ5000-S_7S ,
(w)_2S ,
PQ3-8.0-AC_EQ5000-S (w)_3S , PQ3-8.0-AC_EQ5000-S
(w)_4S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-8.0-AC_EQ5000-S (w)_5S , PQ3-8.0-AC_EQ5000-S (w)_6S ,
PQ3-8.0-AC_TQ5000-S_2S , PQ3-8.0-AC_TQ5000-S_3S ,
PQ3-8.0-AC_TQ5000-S_4S , PQ3-8.0-AC_TQ5000-S_5S ,
PQ3-8.0-AC_TQ5000-S_6S , PQ3-8.0-AC_TQ5000-S (w)_2S ,
PQ3-8.0-AC_TQ5000-S (w)_3S , PQ3-8.0-AC_TQ5000-S (w)_4S ,
PQ3-8.0-AC_TQ5000-S (w)_5S , PQ3-8.0-AC_TQ5000-S (w)_6S ,

PQ3-10.0-AC_EQ4800-S_2S , PQ3-10.0-AC_EQ4800-S_3S ,
, PQ3-10.0-AC_EQ4800-S_4S , PQ3-10.0-AC_EQ4800-S_5S ,
, PQ3-10.0-AC_EQ4800-S_6S , PQ3-10.0-AC_EQ4800-S_7S ,
,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-10.0-AC_EQ4800-S_8S , PQ3-10.0-AC_EQ4800-S_9S
,
PQ3-10.0-AC_TQ4800-S_2S , PQ3-10.0-AC_TQ4800-S_3S
,
PQ3-10.0-AC_TQ4800-S_4S , PQ3-10.0-AC_TQ4800-S_5S
,
PQ3-10.0-AC_TQ4800-S_6S , PQ3-10.0-AC_TQ4800-S_7S
,
PQ3-10.0-AC_TQ4800-S_8S , PQ3-10.0-AC_TQ4800-S_9S
,
PQ3-10.0-AC_EQ5500-S_2S , PQ3-10.0-AC_EQ5500-S_3S
,
PQ3-10.0-AC_EQ5500-S_4S , PQ3-10.0-AC_EQ5500-S_5S
,
PQ3-10.0-AC_EQ5500-S_6S , PQ3-10.0-AC_EQ5500-S_7S
,



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-10.0-AC_EQ5500-S_8S , PQ3-10.0-AC_EQ5500-S_9S
,
PQ3-10.0-AC_TQ5500-S_2S , PQ3-10.0-AC_TQ5500-S_3S
,
PQ3-10.0-AC_TQ5500-S_4S , PQ3-10.0-AC_TQ5500-S_5S
,
PQ3-10.0-AC_TQ5500-S_6S , PQ3-10.0-AC_TQ5500-S_7S
,
PQ3-10.0-AC_TQ5500-S_8S , PQ3-10.0-AC_TQ5500-S_9S
,
PQ3-10.0-AC_EQ5000-S_2S , PQ3-10.0-AC_EQ5000-S_3S
,
PQ3-10.0-AC_EQ5000-S_4S , PQ3-10.0-AC_EQ5000-S_5S
,
PQ3-10.0-AC_EQ5000-S_6S , PQ3-10.0-AC_EQ5000-S
(w)_2S ,



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

© TÜV, TÜV and TÜV are registered trademarks. Utilization and application requires prior approval.

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-10.0-AC_EQ5000-S (w)_3S , PQ3-10.0-AC_EQ5000-S (w)_4S ,
PQ3-10.0-AC_EQ5000-S (w)_5S , PQ3-10.0-AC_EQ5000-S (w)_6S ,
PQ3-10.0-AC_TQ5000-S_2S , PQ3-10.0-AC_TQ5000-S_3S ,
PQ3-10.0-AC_TQ5000-S_4S , PQ3-10.0-AC_TQ5000-S_5S ,
PQ3-10.0-AC_TQ5000-S_6S , PQ3-10.0-AC_TQ5000-S (w)_2S ,
PQ3-10.0-AC_TQ5000-S (w)_3S , PQ3-10.0-AC_TQ5000-S (w)_4S ,
PQ3-10.0-AC_TQ5000-S (w)_5S , PQ3-10.0-AC_TQ5000-S (w)_6S ,



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

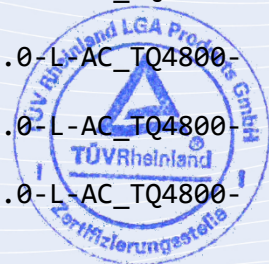
Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-10.0-L-AC_EQ4800-S_2S , PQ3-10.0-L-AC_EQ4800-S_3S ,
PQ3-10.0-L-AC_EQ4800-S_4S , PQ3-10.0-L-AC_EQ4800-S_5S ,
PQ3-10.0-L-AC_EQ4800-S_6S , PQ3-10.0-L-AC_EQ4800-S_7S ,
PQ3-10.0-L-AC_EQ4800-S_8S , PQ3-10.0-L-AC_EQ4800-S_9S ,
PQ3-10.0-L-AC_TQ4800-S_2S , PQ3-10.0-L-AC_TQ4800-S_3S ,
PQ3-10.0-L-AC_TQ4800-S_4S , PQ3-10.0-L-AC_TQ4800-S_5S ,
PQ3-10.0-L-AC_TQ4800-S_6S , PQ3-10.0-L-AC_TQ4800-S_7S ,
PQ3-10.0-L-AC_TQ4800-S_8S , PQ3-10.0-L-AC_TQ4800-S_9S ,



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

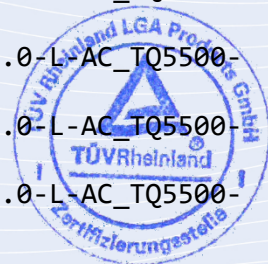
Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-10.0-L-AC_EQ5500-S_2S , PQ3-10.0-L-AC_EQ5500-S_3S ,
PQ3-10.0-L-AC_EQ5500-S_4S , PQ3-10.0-L-AC_EQ5500-S_5S ,
PQ3-10.0-L-AC_EQ5500-S_6S , PQ3-10.0-L-AC_EQ5500-S_7S ,
PQ3-10.0-L-AC_EQ5500-S_8S , PQ3-10.0-L-AC_EQ5500-S_9S ,
PQ3-10.0-L-AC_TQ5500-S_2S , PQ3-10.0-L-AC_TQ5500-S_3S ,
PQ3-10.0-L-AC_TQ5500-S_4S , PQ3-10.0-L-AC_TQ5500-S_5S ,
PQ3-10.0-L-AC_TQ5500-S_6S , PQ3-10.0-L-AC_TQ5500-S_7S ,
PQ3-10.0-L-AC_TQ5500-S_8S , PQ3-10.0-L-AC_TQ5500-S_9S ,



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

© TÜV, TÜV and TÜV are registered trademarks. Utilization and application requires prior approval.

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-10.0-L-AC_EQ5000-S_2S , PQ3-10.0-L-AC_EQ5000-S_3S ,
PQ3-10.0-L-AC_EQ5000-S_4S , PQ3-10.0-L-AC_EQ5000-S_5S ,
PQ3-10.0-L-AC_EQ5000-S_6S , PQ3-10.0-L-AC_EQ5000-S(w)_2S ,
PQ3-10.0-L-AC_EQ5000-S(w)_3S , PQ3-10.0-L-AC_EQ5000-S(w)_4S ,
PQ3-10.0-L-AC_EQ5000-S(w)_5S , PQ3-10.0-L-AC_EQ5000-S(w)_6S ,
PQ3-10.0-L-AC_TQ5000-S_2S , PQ3-10.0-L-AC_TQ5000-S_3S ,
PQ3-10.0-L-AC_TQ5000-S_4S , PQ3-10.0-L-AC_TQ5000-S_5S ,
PQ3-10.0-L-AC_TQ5000-S_6S , PQ3-10.0-L-AC_TQ5000-S(w)_2S ,



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification:

Type Designation

PQ3-10.0-L-AC_TQ5000-S (w)_3S , PQ3-10.0-L-
AC_TQ5000-S (w)_4S ,
PQ3-10.0-L-AC_TQ5000-S (w)_5S , PQ3-10.0-L-
AC_TQ5000-S (w)_6S ,

PQ3-12.0-AC_EQ4800-S_2S , PQ3-12.0-AC_EQ4800-S_3S
,
PQ3-12.0-AC_EQ4800-S_4S , PQ3-12.0-AC_EQ4800-S_5S
,
PQ3-12.0-AC_EQ4800-S_6S , PQ3-12.0-AC_EQ4800-S_7S
,
PQ3-12.0-AC_EQ4800-S_8S , PQ3-12.0-AC_EQ4800-S_9S
,
PQ3-12.0-AC_TQ4800-S_2S , PQ3-12.0-AC_TQ4800-S_3S
,



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-12.0-AC_TQ4800-S_4S , PQ3-12.0-AC_TQ4800-S_5S
,
PQ3-12.0-AC_TQ4800-S_6S , PQ3-12.0-AC_TQ4800-S_7S
,
PQ3-12.0-AC_TQ4800-S_8S , PQ3-12.0-AC_TQ4800-S_9S
,
PQ3-12.0-AC_EQ5500-S_2S , PQ3-12.0-AC_EQ5500-S_3S
,
PQ3-12.0-AC_EQ5500-S_4S , PQ3-12.0-AC_EQ5500-S_5S
,
PQ3-12.0-AC_EQ5500-S_6S , PQ3-12.0-AC_EQ5500-S_7S
,
PQ3-12.0-AC_EQ5500-S_8S , PQ3-12.0-AC_EQ5500-S_9S
,
PQ3-12.0-AC_TQ5500-S_2S , PQ3-12.0-AC_TQ5500-S_3S
,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-12.0-AC_TQ5500-S_4S , PQ3-12.0-AC_TQ5500-S_5S
,
PQ3-12.0-AC_TQ5500-S_6S , PQ3-12.0-AC_TQ5500-S_7S
,
PQ3-12.0-AC_TQ5500-S_8S , PQ3-12.0-AC_TQ5500-S_9S
,
PQ3-12.0-AC_EQ5000-S_2S , PQ3-12.0-AC_EQ5000-S_3S
,
PQ3-12.0-AC_EQ5000-S_4S , PQ3-12.0-AC_EQ5000-S_5S
,
PQ3-12.0-AC_EQ5000-S_6S , PQ3-12.0-AC_EQ5000-S
(w)_2S ,
PQ3-12.0-AC_EQ5000-S (w)_3S , PQ3-12.0-AC_EQ5000-S
(w)_4S ,
PQ3-12.0-AC_EQ5000-S (w)_5S , PQ3-12.0-AC_EQ5000-S
(w)_6S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-12.0-AC_TQ5000-S_2S , PQ3-12.0-AC_TQ5000-S_3S
,
PQ3-12.0-AC_TQ5000-S_4S , PQ3-12.0-AC_TQ5000-S_5S
,
PQ3-12.0-AC_TQ5000-S_6S , PQ3-12.0-AC_TQ5000-S
(w)_2S ,
PQ3-12.0-AC_TQ5000-S (w)_3S , PQ3-12.0-AC_TQ5000-S
(w)_4S ,
PQ3-12.0-AC_TQ5000-S (w)_5S , PQ3-12.0-AC_TQ5000-S
(w)_6S ,

PQ3-15.0-AC_EQ4800-S_2S , PQ3-15.0-AC_EQ4800-S_3S
,
PQ3-15.0-AC_EQ4800-S_4S , PQ3-15.0-AC_EQ4800-S_5S
,



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

© TÜV, TÜV and TÜV are registered trademarks. Utilization and application requires prior approval.

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-15.0-AC_EQ4800-S_6S , PQ3-15.0-AC_EQ4800-S_7S
,
PQ3-15.0-AC_EQ4800-S_8S , PQ3-15.0-AC_EQ4800-S_9S
,
PQ3-15.0-AC_TQ4800-S_2S , PQ3-15.0-AC_TQ4800-S_3S
,
PQ3-15.0-AC_TQ4800-S_4S , PQ3-15.0-AC_TQ4800-S_5S
,
PQ3-15.0-AC_TQ4800-S_6S , PQ3-15.0-AC_TQ4800-S_7S
,
PQ3-15.0-AC_TQ4800-S_8S , PQ3-15.0-AC_TQ4800-S_9S
,
PQ3-15.0-AC_EQ5500-S_2S , PQ3-15.0-AC_EQ5500-S_3S
,
PQ3-15.0-AC_EQ5500-S_4S , PQ3-15.0-AC_EQ5500-S_5S
,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-15.0-AC_EQ5500-S_6S , PQ3-15.0-AC_EQ5500-S_7S
,
PQ3-15.0-AC_EQ5500-S_8S , PQ3-15.0-AC_EQ5500-S_9S
,
PQ3-15.0-AC_TQ5500-S_2S , PQ3-15.0-AC_TQ5500-S_3S
,
PQ3-15.0-AC_TQ5500-S_4S , PQ3-15.0-AC_TQ5500-S_5S
,
PQ3-15.0-AC_TQ5500-S_6S , PQ3-15.0-AC_TQ5500-S_7S
,
PQ3-15.0-AC_TQ5500-S_8S , PQ3-15.0-AC_TQ5500-S_9S
,
PQ3-15.0-AC_EQ5000-S_2S , PQ3-15.0-AC_EQ5000-S_3S
,
PQ3-15.0-AC_EQ5000-S_4S , PQ3-15.0-AC_EQ5000-S_5S
,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

PQ3-15.0-AC_EQ5000-S_6S , PQ3-15.0-AC_EQ5000-S
(w)_2S ,
PQ3-15.0-AC_EQ5000-S (w)_3S , PQ3-15.0-AC_EQ5000-S
(w)_4S ,
PQ3-15.0-AC_EQ5000-S (w)_5S , PQ3-15.0-AC_EQ5000-S
(w)_6S ,
PQ3-15.0-AC_TQ5000-S_2S , PQ3-15.0-AC_TQ5000-S_3S
,
PQ3-15.0-AC_TQ5000-S_4S , PQ3-15.0-AC_TQ5000-S_5S
,
PQ3-15.0-AC_TQ5000-S_6S , PQ3-15.0-AC_TQ5000-S
(w)_2S ,
PQ3-15.0-AC_TQ5000-S (w)_3S , PQ3-15.0-AC_TQ5000-S
(w)_4S ,
PQ3-15.0-AC_TQ5000-S (w)_5S , PQ3-15.0-AC_TQ5000-S
(w)_6S ,



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification:

Type Designation

HQ3-5.0-AC_EQ4800-S_2S , HQ3-5.0-AC_EQ4800-S_3S ,
HQ3-5.0-AC_EQ4800-S_4S , HQ3-5.0-AC_EQ4800-S_5S ,
HQ3-5.0-AC_EQ4800-S_6S , HQ3-5.0-AC_EQ4800-S_7S ,
HQ3-5.0-AC_EQ4800-S_8S , HQ3-5.0-AC_EQ4800-S_9S ,
HQ3-5.0-AC_EQ5500-S_2S , HQ3-5.0-AC_EQ5500-S_3S ,
HQ3-5.0-AC_EQ5500-S_4S , HQ3-5.0-AC_EQ5500-S_5S ,
HQ3-5.0-AC_EQ5500-S_6S , HQ3-5.0-AC_EQ5500-S_7S ,
HQ3-5.0-AC_EQ5500-S_8S , HQ3-5.0-AC_EQ5500-S_9S ,
HQ3-5.0-AC_EQ3300-S_2S , HQ3-5.0-AC_EQ3300-S_3S ,
HQ3-5.0-AC_EQ3300-S_4S , HQ3-5.0-AC_EQ3300-S_5S ,
HQ3-5.0-AC_EQ3300-S_6S , HQ3-5.0-AC_EQ3300-S_7S ,
(w)_2S ,
HQ3-5.0-AC_EQ3300-S (w)_3S , HQ3-5.0-AC_EQ3300-S (w)_4S ,
HQ3-5.0-AC_EQ3300-S (w)_5S , HQ3-5.0-AC_EQ3300-S (w)_6S ,
HQ3-5.0-AC_EQ5000-S_2S , HQ3-5.0-AC_EQ5000-S_3S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification:

Type Designation

HQ3-5.0-AC_EQ5000-S_4S , HQ3-5.0-AC_EQ5000-S_5S ,
HQ3-5.0-AC_EQ5000-S_6S , HQ3-5.0-AC_EQ5000-S
(w)_2S ,
HQ3-5.0-AC_EQ5000-S (w)_3S , HQ3-5.0-AC_EQ5000-S
(w)_4S ,
HQ3-5.0-AC_EQ5000-S (w)_5S , HQ3-5.0-AC_EQ5000-S
(w)_6S ,

HQ3-6.0-AC_EQ4800-S_2S , HQ3-6.0-AC_EQ4800-S_3S ,
HQ3-6.0-AC_EQ4800-S_4S , HQ3-6.0-AC_EQ4800-S_5S ,
HQ3-6.0-AC_EQ4800-S_6S , HQ3-6.0-AC_EQ4800-S_7S ,
HQ3-6.0-AC_EQ4800-S_8S , HQ3-6.0-AC_EQ4800-S_9S ,
HQ3-6.0-AC_EQ5500-S_2S , HQ3-6.0-AC_EQ5500-S_3S ,
HQ3-6.0-AC_EQ5500-S_4S , HQ3-6.0-AC_EQ5500-S_5S ,
HQ3-6.0-AC_EQ5500-S_6S , HQ3-6.0-AC_EQ5500-S_7S ,
HQ3-6.0-AC_EQ5500-S_8S , HQ3-6.0-AC_EQ5500-S_9S ,
HQ3-6.0-AC_EQ3300-S_2S , HQ3-6.0-AC_EQ3300-S_3S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

© TÜV, TÜV and TUV are registered trademarks. Utilisation and application requires prior approval.

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

HQ3-6.0-AC_EQ3300-S_4S , HQ3-6.0-AC_EQ3300-S_5S ,
HQ3-6.0-AC_EQ3300-S_6S , HQ3-6.0-AC_EQ3300-S
(w)_2S ,
HQ3-6.0-AC_EQ3300-S (w)_3S , HQ3-6.0-AC_EQ3300-S
(w)_4S ,
HQ3-6.0-AC_EQ3300-S (w)_5S , HQ3-6.0-AC_EQ3300-S
(w)_6S ,
HQ3-6.0-AC_EQ5000-S_2S , HQ3-6.0-AC_EQ5000-S_3S ,
HQ3-6.0-AC_EQ5000-S_4S , HQ3-6.0-AC_EQ5000-S_5S ,
HQ3-6.0-AC_EQ5000-S_6S , HQ3-6.0-AC_EQ5000-S
(w)_2S ,
HQ3-6.0-AC_EQ5000-S (w)_3S , HQ3-6.0-AC_EQ5000-S
(w)_4S ,
HQ3-6.0-AC_EQ5000-S (w)_5S , HQ3-6.0-AC_EQ5000-S
(w)_6S ,
HQ3-8.0-AC_EQ4800-S_2S , HQ3-8.0-AC_EQ4800-S_3S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

HQ3-8.0-AC_EQ4800-S_4S , HQ3-8.0-AC_EQ4800-S_5S ,
HQ3-8.0-AC_EQ4800-S_6S , HQ3-8.0-AC_EQ4800-S_7S ,
HQ3-8.0-AC_EQ4800-S_8S , HQ3-8.0-AC_EQ4800-S_9S ,
HQ3-8.0-AC_EQ5500-S_2S , HQ3-8.0-AC_EQ5500-S_3S ,
HQ3-8.0-AC_EQ5500-S_4S , HQ3-8.0-AC_EQ5500-S_5S ,
HQ3-8.0-AC_EQ5500-S_6S , HQ3-8.0-AC_EQ5500-S_7S ,
HQ3-8.0-AC_EQ5500-S_8S , HQ3-8.0-AC_EQ5500-S_9S ,
HQ3-8.0-AC_EQ3300-S_2S , HQ3-8.0-AC_EQ3300-S_3S ,
HQ3-8.0-AC_EQ3300-S_4S , HQ3-8.0-AC_EQ3300-S_5S ,
HQ3-8.0-AC_EQ3300-S_6S , HQ3-8.0-AC_EQ3300-S_7S ,
(w)_2S ,
HQ3-8.0-AC_EQ3300-S (w)_3S , HQ3-8.0-AC_EQ3300-S
(w)_4S ,
HQ3-8.0-AC_EQ3300-S (w)_5S , HQ3-8.0-AC_EQ3300-S
(w)_6S ,
HQ3-8.0-AC_EQ5000-S_2S , HQ3-8.0-AC_EQ5000-S_3S ,
HQ3-8.0-AC_EQ5000-S_4S , HQ3-8.0-AC_EQ5000-S_5S ,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

HQ3-8.0-AC_EQ5000-S_6S , HQ3-8.0-AC_EQ5000-S
(w)_2S ,
HQ3-8.0-AC_EQ5000-S (w)_3S , HQ3-8.0-AC_EQ5000-S
(w)_4S ,
HQ3-8.0-AC_EQ5000-S (w)_5S , HQ3-8.0-AC_EQ5000-S
(w)_6S ,

HQ3-10.0-AC_EQ4800-S_2S , HQ3-10.0-AC_EQ4800-S_3S
,
HQ3-10.0-AC_EQ4800-S_4S , HQ3-10.0-AC_EQ4800-S_5S
,
HQ3-10.0-AC_EQ4800-S_6S , HQ3-10.0-AC_EQ4800-S_7S
,
HQ3-10.0-AC_EQ4800-S_8S , HQ3-10.0-AC_EQ4800-S_9S
,
HQ3-10.0-AC_EQ5500-S_2S , HQ3-10.0-AC_EQ5500-S_3S
,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

HQ3-10.0-AC_EQ5500-S_4S , HQ3-10.0-AC_EQ5500-S_5S
,
HQ3-10.0-AC_EQ5500-S_6S , HQ3-10.0-AC_EQ5500-S_7S
,
HQ3-10.0-AC_EQ5500-S_8S , HQ3-10.0-AC_EQ5500-S_9S
,
HQ3-10.0-AC_EQ3300-S_2S , HQ3-10.0-AC_EQ3300-S_3S
,
HQ3-10.0-AC_EQ3300-S_4S , HQ3-10.0-AC_EQ3300-S_5S
,
HQ3-10.0-AC_EQ3300-S_6S , HQ3-10.0-AC_EQ3300-S
(w)_2S ,
HQ3-10.0-AC_EQ3300-S (w)_3S , HQ3-10.0-AC_EQ3300-S
(w)_4S ,
HQ3-10.0-AC_EQ3300-S (w)_5S , HQ3-10.0-AC_EQ3300-S
(w)_6S ,



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

HQ3-10.0-AC_EQ5000-S_2S , HQ3-10.0-AC_EQ5000-S_3S
,
HQ3-10.0-AC_EQ5000-S_4S , HQ3-10.0-AC_EQ5000-S_5S
,
HQ3-10.0-AC_EQ5000-S_6S , HQ3-10.0-AC_EQ5000-S
(w)_2S ,
HQ3-10.0-AC_EQ5000-S (w)_3S , HQ3-10.0-AC_EQ5000-S
(w)_4S ,
HQ3-10.0-AC_EQ5000-S (w)_5S , HQ3-10.0-AC_EQ5000-S
(w)_6S ,

HQ3-12.0-AC_EQ4800-S_2S , HQ3-12.0-AC_EQ4800-S_3S
,
HQ3-12.0-AC_EQ4800-S_4S , HQ3-12.0-AC_EQ4800-S_5S
,
HQ3-12.0-AC_EQ4800-S_6S , HQ3-12.0-AC_EQ4800-S_7S
,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

HQ3-12.0-AC_EQ4800-S_8S , HQ3-12.0-AC_EQ4800-S_9S
,
HQ3-12.0-AC_EQ5500-S_2S , HQ3-12.0-AC_EQ5500-S_3S
,
HQ3-12.0-AC_EQ5500-S_4S , HQ3-12.0-AC_EQ5500-S_5S
,
HQ3-12.0-AC_EQ5500-S_6S , HQ3-12.0-AC_EQ5500-S_7S
,
HQ3-12.0-AC_EQ5500-S_8S , HQ3-12.0-AC_EQ5500-S_9S
,
HQ3-12.0-AC_EQ3300-S_2S , HQ3-12.0-AC_EQ3300-S_3S
,
HQ3-12.0-AC_EQ3300-S_4S , HQ3-12.0-AC_EQ3300-S_5S
,
HQ3-12.0-AC_EQ3300-S_6S , HQ3-12.0-AC_EQ3300-S
(w)_2S ,



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

HQ3-12.0-AC_EQ3300-S (w)_3S , HQ3-12.0-AC_EQ3300-S (w)_4S ,
HQ3-12.0-AC_EQ3300-S (w)_5S , HQ3-12.0-AC_EQ3300-S (w)_6S ,
HQ3-12.0-AC_EQ5000-S_2S , HQ3-12.0-AC_EQ5000-S_3S ,
HQ3-12.0-AC_EQ5000-S_4S , HQ3-12.0-AC_EQ5000-S_5S ,
HQ3-12.0-AC_EQ5000-S_6S , HQ3-12.0-AC_EQ5000-S (w)_2S ,
HQ3-12.0-AC_EQ5000-S (w)_3S , HQ3-12.0-AC_EQ5000-S (w)_4S ,
HQ3-12.0-AC_EQ5000-S (w)_5S , HQ3-12.0-AC_EQ5000-S (w)_6S ,



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

HQ3-15.0-AC_EQ4800-S_2S , HQ3-15.0-AC_EQ4800-S_3S
,
HQ3-15.0-AC_EQ4800-S_4S , HQ3-15.0-AC_EQ4800-S_5S
,
HQ3-15.0-AC_EQ4800-S_6S , HQ3-15.0-AC_EQ4800-S_7S
,
HQ3-15.0-AC_EQ4800-S_8S , HQ3-15.0-AC_EQ4800-S_9S
,
HQ3-15.0-AC_EQ5500-S_2S , HQ3-15.0-AC_EQ5500-S_3S
,
HQ3-15.0-AC_EQ5500-S_4S , HQ3-15.0-AC_EQ5500-S_5S
,
HQ3-15.0-AC_EQ5500-S_6S , HQ3-15.0-AC_EQ5500-S_7S
,
HQ3-15.0-AC_EQ5500-S_8S , HQ3-15.0-AC_EQ5500-S_9S
,

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation

HQ3-15.0-AC_EQ3300-S_2S , HQ3-15.0-AC_EQ3300-S_3S
,
HQ3-15.0-AC_EQ3300-S_4S , HQ3-15.0-AC_EQ3300-S_5S
,
HQ3-15.0-AC_EQ3300-S_6S , HQ3-15.0-AC_EQ3300-S
(w)_2S ,
HQ3-15.0-AC_EQ3300-S (w)_3S , HQ3-15.0-AC_EQ3300-S
(w)_4S ,
HQ3-15.0-AC_EQ3300-S (w)_5S , HQ3-15.0-AC_EQ3300-S
(w)_6S ,
HQ3-15.0-AC_EQ5000-S_2S , HQ3-15.0-AC_EQ5000-S_3S
,
HQ3-15.0-AC_EQ5000-S_4S , HQ3-15.0-AC_EQ5000-S_5S
,
HQ3-15.0-AC_EQ5000-S_6S , HQ3-15.0-AC_EQ5000-S
(w)_2S ,



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

© TÜV, TÜV and TÜV are registered trademarks. Utilization and application requires prior approval.

CERTIFICATE

of Conformity Directive 2014/53/EU Radio Equipment

Registration No.: AT 50728313 0001

Product: Radio Equipment
(Energy Storage System)

Tested according to: EN 300328 V 2.2.2:2019
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.3.1:2024
EN 62109-1:2010
EN 62109-2:2011
EN IEC 62477-1:2023
EN 18031-1:2024
EN 18031-2:2024

Identification: Type Designation
HQ3-15.0-AC_EQ5000-S (w)_3S , HQ3-15.0-AC_EQ5000-S
(w)_4S ,
HQ3-15.0-AC_EQ5000-S (w)_5S , HQ3-15.0-AC_EQ5000-S
(w)_6S

Remark(s): Refer to report CN26HH4A 001 for details.



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg