



Germanischer Lloyd Industrial Services GmbH • Brooktorkai 18• 20457 Hamburg

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DNV – Energy Systems
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Date: 2021-06-08
Our reference: DNV/BerHin

Certification body declaration

To whom it may concern:

DNV is currently in a process of issuing certificates for the following equipment:

Series	Models	Certificate type
GW100K-HT to GW136K-HTH	GW100K-HT GW110K-HT GW120K-HT GW136K-HTH	Type A, B, C, D
GW3000T-DS to GW6000T-DS	GW3000T-DS GW3600T-DS GW4200T-DS GW5000T-DS GW6000T-DS	Type A
GW4K-DT to GW25KT-DT	GW4K-DT GW5K-DT GW6K-DT GW8K-DT GW10KT-DT GW12KT-DT GW15KT-DT GW17KT-DT GW20KT-DT GW25KT-DT	Type A

The listed equipment is scheduled for testing regime and assessment of conformity.

The assessment is based on the following:

/A/ Service Specification DNVGL-SE-0124: Certification of Grid Code Compliance, DNV GL, March 2016

/B/ Conditions and procedures for using certificates in the process of connecting power generating modules to power networks, Warunki i procedury wykorzystania certyfikatów w procesie przyłączenia modułów wytwarzania energii do sieci elektroenergetycznych, version 1.2, PTPIREE, dated 2021-04-28, (in the following: PTPIREE 2021-04)

/C/ Requirements of general application resulting from Commission Regulation (EU) 2016/631 of 14 April 2016 establishing a network code on requirements for grid connection of generators (NC RfG) – as approved by the decision of the President of the Energy Regulatory Office DRE.WOSE.7128.550.2.2018.ZJ dated January 2nd 2019, Wymogi ogólnego stosowania wynikające z Rozporządzenia Komisji (UE) 2016/631 z dnia 14 kwietnia 2016 r. ustanawiającego kodeks sieci dotyczący wymogów w zakresie przyłączenia jednostek wytwórczych do sieci (NC RfG), PSE S.A., dated 2018-12-18 zatwierdzone Decyzją Prezesa Urzędu Regulacji Energetyki DRE.WOSE.7128.550.2.2018.ZJ z dnia 2 stycznia 2019 r, (in the following: PSE 2018-12)

/D/ Commission Regulation (EU) 2016/631 of 14 April 2016 establishing a network code on requirements for grid connection of generators, published in the Official Journal of the European Union L112/1, THE EUROPEAN COMMISSION, 27/04/2016. (NC RfG)

Germanischer Lloyd Industrial Services GmbH
Registered Office Hamburg No. HRB 86804. VAT Reg. No. DE 228 282 604
Managing Directors: Dr. Kim Sandgaard-Mørk, Dr.Felix Weise.

Place of performance and jurisdiction is Hamburg. The General Terms and Conditions of DNV apply. German law applies.



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DNV is accredited certification body according to /D/, art. 2, 46 under accreditation D-ZE-11053-01-00.

The certification process of mentioned equipment concerns the confirmation of compliance with the NC RfG code /D/ and "*Requirements of general application resulting from Commission Regulation (EU) 2016/631 of 14 April 2016 establishing a network code on requirements for grid connection of generators (NC RfG)*" /C/, basing on the certification programme /A/, which is in accordance with "*Conditions and procedures for using certificates in the process of connecting power generating modules to power networks*" /B/

Sincerely

on behalf of Germanischer Lloyd Industrial Services GmbH

i.V.

Bernd Hinzer
Head of Section Grid Code Compliance

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