

Attention to:

RPS SpA - Riello Power Solutions

Via Somalia 20

20032 Cormano MI Italy

Italy

Pogliano Milanese. December 13th, 2022

Subject: VDE-AR-N 4110:2018-11 HBS HE Serie

This letter is to confirm that TÜV Rheinland Italia S.r.l. has been appointed to evaluate and test the **ESS Series HBS HE 100-800 kVA** according to the following standard:

FGW TR3 Rev.25-2018:

Technical Guidelines for Power Generating Units and Farms.

Determination of electrical characteristics of power generating units and systems connected to MV, HV and EHV grids.

TÜV Rheinland Italia is an ISO/IEC 17025 accredited laboratory for the standards above listed and can provide the certifications required.

TÜV Rheinland Italia is ACCREDIA accredited laboratory (Reg. Nr. 1356 L).

With reference to:

FGW TR4 Rev.9-2019:

Technical Guidelines for Power Generating Units.

Demands on Modelling and Validating Simulation Models of the Electrical Characteristics of Power Generation Units and Systems.

FGW TR8 Rev.9-2019:

Technical Guidelines for Power Generating Units and Farms.

Certification of the electrical Characteristics of Power Generating Units and Farms in the Medium-, High- and Highest-voltage Grids.

TÜV Rheinland Italia has been authorized to appoint a **DAkKS Accredited certification body** located in Germany (TÜV Rheinland Industrie Service GmbH) to perform the FGW TR4 and FGW TR8 as required by the VDE-AR-N 4110:2018-11 standard.

The completion date for VDE-AR-N 4110:2018-11 is expected by **29th September 2023**.

We remain at your complete disposal for any clarifications.

Best regards

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CF e IVA 12184570153