

Declaration Letter for DC Ground Current Value of Inverter

As required by Dutch safety regulation NEN 1010 Safety provisions of low-voltage installations, DC ground current generated by PV system (inverter) should not exceed 6mA.

The DC current generated by GoodWe inverters XS, NS, DNS, DNS G3, DSS, MS, SDT, SDT G2, SDT G2 Plus, DT, SMT, MT, HT, ES, EM, ET, ESA, ET Plus, EH, BT, BH, SBP, EHB, ETC, BTC series is not more than 6mA and we hereby declare that the above mentioned inverter series comply with the requirement in NEN 1010 regulation.

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