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Manufacturer's Declaration

Product:

PV Inverter：

SUN-(3/4/5/6/8/10/12/15)K-G05

SUN-(3/4/5/6/8/10/12/15)K-G05-P

SUN-(3/4/5/6/8/10/12/15)K-G06P3-EU-AM2/-P1

SUN-(3/4/5/6/8/10/12/15)K-G06P3-EU-BM2/-P1

SUN-(18/20/25/30/33/36)K-G04

SUN-(70-110)K-G03

Hybrid Inverter：

SUN-(3.6/5)K-SG03LP1-EU

SUN-(3/3.6/5/6)K-SG04LP1-EU

SUN-(3/3.6/5/6)K-SG04LP1-EU-SM2

SUN-(7.6/8)K-SG01LP1-EU

SUN-(3.6/5/6/7.6/8)K-SG05LP1-EU

SUN-(3.6/5/6/7.6/8)K-SG05LP1-EU-SM2

AI-W5.1-(3.6/5/6/7.6/8P1-EU-B

SUN-(3.6/5/6/7.6/8)K-SG05LP1-EU-AM2-P

SUN-(5/6/8/10/12)K-SG04LP3-EU

AI-W5.1-(5/6/8/10/12)P3-EU

SUN-(14/15/16/18/20)K-SG05LP3-EU-SM2

SUN-(5/6/8/10/12/15/20/25)K-SG01HP3-EU-AM2

GB-S(5/6/8/10/12/15/20/25)K-EU-B

SUN-(29.9/30/35/40/50)K-SG01HP3-EU-BM4

Name and address of the manufacturer: Ningbo Deye Inverter Technology Co., Ltd.
No. 26 South YongJiang Road, Daqi, Beilun, NingBo, China

DEYE hereby confirms that DEYE inverters comply with the IRiESD containing the following requirements regarding communication, i.e. having an RS 485 port and supporting the SUNSPEC protocol.
DSO can adjust the inverter to limit operation or disconnect it from the grid via the RS485 port.

Please contact the relevant Deye staff if you have any questions.

Nom et Titre / Name and Title: Bard Dai
Senior Standard and Certification Engineer

Au nom de / On behalf of: Ningbo Deye Inverter Technology Co., Ltd.
Date / Date (yyyy-mm-dd): 2025-03-20
A / Place： Ningbo, China