



March 27, 2025

Declaration of Operational Compliance between Tigo's TS4 Module Platform and Deye Inverters

Tigo and Deye are pleased to announce that the following Deye inverters:

Single Phase Hybrid Inverter:

SUN-(3-6)K-SG03LP1-EU
SUN-(3-6)K-SG03LP1-EU-SM2
AI-W5.1-(3.6-5)P1-EU
SUN-(3-6)K-SG04LP1-EU
SUN-(3-6)K-SG04LP1-EU-SM2
SUN-(3.6-8)K-SG01LP1-EU
SUN-(3.6-8)K-SG02LP1-EU
SUN-(5-12)K-SG02LP2-US-AM3
SUN-(5-12)K-SG02LP1-EU-AM3
SUN-(3.6-8)K-SG05LP1-EU
SUN-(3.6-8)K-SG05LP1-EU-SM2
AI-W5.1-(3.-8)P1-EU
AI-W5.1-(3.-8)P1-EU-B
SUN-(3.6-8)K-SG05LP1-EU-AM2-P
SUN-(3.6-8)K-SG05LP1-EU-SM2-P

Three Phase Hybrid Inverter:

SUN-(5-12)K-SG04LP3-EU
AI-W5.1-(5-12)P3-EU
SUN-(5-12)K-SG04LP3-EU-AM2-P
AI-W5.1-(5-12)P3-EU-B
SUN-(3-12)K-SG05LP3-EU-SM2
SUN-(14-20)K-SG05LP3-EU-SM2
SUN-(12-16)K-SG01LP1-EU
SUN-(5-12)K-SG01HP3-EU-DM2
SUN-(5-25)K-SG01HP3-EU-AM2
SUN-(29.9-50)K-SG01HP3-EU-BM4
SUN-(60-80)K-SG02HP3-EU-EM6
SUN-(25-30)K-SG02HP3-EU-AM3
SUN-(12-18)K-SG01LP1-EU-AM3-P

Single Phase Grid-Tie Inverter:

SUN-(1-6)K-G
SUN-(1-4)K-G04P1-EU-AM1
SUN-(1-3)K-G04-P
SUN-(3.6-6)K-G04
SUN-(3.6-6)K-G05P1-EU-AM2
SUN-(3-8)K-G
SUN-(7-10.5)K-G02P1-EU-AM2

Three Phase Grid-Tie Inverter:

SUN-(3-110)K-G03
SUN-(10-15)K-G03-LV
SUN-(3-25)K-G05
SUN-(3-15)K-G05-P
SUN-(3-15)K-G06P3-EU-AM2/-P1
SUN-(3-15)K-G06P3-EU-BM2/-P1
SUN-(6-8)K-G06-LV
SUN-(6-80)K-G
SUN-(6-25)K-G02
SUN-(10-50)K-G04
SUN-(10-15)K-G05-LV
SUN-(60-80)K-G04P3-EU-AM4
SUN-(33-50)K-G04P3-EU-AM4-LV
SUN-(120-136)K-G01P3-EU-AM8



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are operationally compliant and can successfully operate with the following TS4 products from Tigo:

TS4-A-O, -S

TS4-X-O, -S

Tigo has validated the effective performance of the system together within the standard testing environment. Warranties from Deye and Tigo will remain valid if the design, installation, and operational requirements are followed for each product.

Contact Tigo Support with any questions regarding Tigo's TS4 Module Platform equipment: support@tigoenergy.com or (408)-402-0802.

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2025.4.1

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2025/4/1

Signature and Date