



Huawei Statement – Optimizer's Isc Compliance

The AS/NZS 5033:2021 has additional requirement (4.3.10.3) that PV input of DCUs shall have an I_{SC} PV rating of at least $1.25 \times KI \times I_{SC\ MOD}$ which is required in IEC62109-1 test as well. Huawei hereby confirms that the optimizers SUN2000-450W-P and SUN2000-600W-P comply with IEC62109-1 to fulfill the requirement.

Huawei does not suggest using the panels with $I_{SC}PV$ greater than the optimizers' input current rating.

- SUN2000-450W-P (13A)
- SUN2000-600W-P (14.5A)

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Yours sincerely,

Daniel Lin

A handwritten signature in black ink, appearing to read "Daniel Lin".

Title: Managing Director, Solar Business

For and on behalf of
HUAWEI TECHNOLOGIES (AUSTRALIA) PTY LTD