

Rapporto di prova redatto ai sensi dell'allegato VI al D.lgs 49/2014 per il trasporto di AEE usate

CATEGORIA (ALLEGATO I): 4-apparecchiature di consumo e pannelli fotovoltaici
NOME (ALLEGATO II): 4.9-pannelli fotovoltaici

	Serial number	YP	MP [W]	IP [W/m²]	LT [°C]	VOC [V]	ISC [A]	VMP [V]	IMP [A]	RS [omh]	RSh [omh]
1	1	TEST_006	N.D.	234.328640236	1012.39307863	13.46	59.1651130961	5.19358202066	48.6028092777	4.82129826894	1.94671964645
2	2	TEST_006	N.D.	234.328640236	1012.39307863	13.46	59.1651130961	5.19358202066	48.6028092777	4.82129826894	1.94671964645
3	3	TEST_006	N.D.	234.328640236	1012.39307863	13.46	59.1651130961	5.19358202066	48.6028092777	4.82129826894	1.94671964645
4	4	prova0006	N.D.	201.679815753	1009.44859785	11.17	36.1607192927	7.58058499055	28.5036291851	7.07379632095	0.70353746414
				15245	70152		8509	21215	14368	4416	18457

- Legend:**
YP: Year of production
MP: Measured power
IP: Irradiated power
LT: Laboratory temperature
VOC Open circuit voltage
ISC: Short circuit current
VMP Maximum power voltage
IMP: Maximum power current
RS: Series resistance
RSh: Shunt resistance

Measures performed by Regenerasolar S.r.l, Via San Francesco 20, 20360, Pove del Grappa, Italy
Measurements set-up: Flash test with pulsed light at 1000 W/m² circa
Document creation date: 06/02/2024