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Declaration
- 21236442 -

Licence holder: SunPower Corporation
 77 Rio Robles
 San Jose, CA 95134
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Product: PV Modules
 Type: SPR-Pyy-xxx-COM, SPV-Pyy-xxx-COM
 (xxx = 315-385 in steps of 1, 498 cells)
 (yy = 15 or 17)
 xxx represent output power in Wp

Herewith is declared that the above listed PV module type family was tested to ignitability following to DIN EN ISO 11925-2:2005 and DIN EN ISO 13823 as well as UNI 8457:2010 and UNI 9174:2010. The corresponding classification following to DIN EN ISO 13501-1:2010 and UNI 9177:2008 are shown in the list below:

DIN EN ISO 13501-1 according to DIN EN ISO 11925-2

DIN EN ISO 13501-1	Flame exposure time	Vertical flame spread within 20 s from the beginning of the exposure	Classification
DIN EN ISO 11925-2	15 s	≤ 150 mm	E
	Classification	Smoke generation class	Droplet class
DIN EN ISO 13823	D	s2	d0

	Category (UNI 8457)	Category (UNI 9174)	Classification
UNI 9177	I	II	2

Business Field Solar Energy

i. V.

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