



Table 4 – PV industry production in 2003 by world region

Table downloaded from the IEA-PVPS website, <http://www.iea-pvps.org>

Data may be reproduced with acknowledgement to the IEA Photovoltaic Power Systems Programme

		Japan	USA	Europe	Rest	Total
Silicon feedstock	Tonnes	1 000	3 000	(1 500 – 2 000) ²	-	(6 000) ³
Ingots	sc-Si, tonnes	565	no data	no data	-	5654
	mc-Si, tonnes	650	no data	no data	-	6504
Wafers	sc-Si, MW	80	70	-	-	150
	mc-Si, MW	97	88	280,5	-	465,5
Cell production	All types, MW	365	102	192	27	686
Cell Production Capacity	MW / year	461	156	277	40	934
Module production	sc-Si, MW	72	36	83	9	200
	mc-Si⁵, MW	276	20	39	<1	335
	a-Si, MW	26	7	5	-	38
	Undefined⁶, MW	29	-	51	1	81
	Other, MW	-	8	5	<1	13
	Total MW	402	71	183	11	667
Module Production Capacity	MW / year	511	122	(199) ⁷ - (300) ⁸	26	9598