albARubens®
Albacert division

ATTESTATION

Nr AR 11 TEST 004

10/1038

Cat. 0

AMMONIA RESISTANCE TEST

Issued to:

License Holder: **Brandoni Solare S.p.A.**
Via O. Pigini 8
60022 Castelfidardo (AN) - Italy

Manufacturer: **Brandoni Solare S.p.A.**
Via Jesina 3
60022 Castelfidardo (AN) - Italy

Sample description:

Tested PV module type: BRP6360064-225

Extended PV module type:

Model name	Cell #	Module size	Cell technology	Rated power [W]
BRP6360064-XXX / BRP6360064F-XXX	60	1661 x 997	Poly 3 BB	from 200 to 245
BRP6260064-XXX / BRP6260064F-XXX	60	1661 x 997	Poly 2 BB	from 200 to 245
BRP6360064T-XXX / BRP6360064TF-XXX	60	1661 x 997	Poly 3 BB	from 200 to 245
BRP6260064T-XXX / BRP6260064TF-XXX	60	1661 x 997	Poly 2 BB	from 200 to 245
BRP6354064-XXX / BRP6354064F-XXX	54	1502 x 997	Poly 3 BB	from 185 to 210
BRP6254064-XXX / BRP6254064F-XXX	54	1502 x 997	Poly 2 BB	from 185 to 210
BRP6354064T-XXX / BRP6354064TF-XXX	54	1502 x 997	Poly 3 BB	from 185 to 210
BRP6254064T-XXX / BRP6254064TF-XXX	54	1502 x 997	Poly 2 BB	from 185 to 210
BRP6348064-XXX / BRP6348064F-XXX	48	1343 x 997	Poly 3 BB	from 165 to 185
BRP6248064-XXX / BRP6248064F-XXX	48	1343 x 997	Poly 2 BB	from 165 to 185
BRP6348064T-XXX / BRP6348064TF-XXX	48	1343 x 997	Poly 3 BB	from 165 to 185
BRP6248064T-XXX / BRP6248064TF-XXX	48	1343 x 997	Poly 2 BB	from 165 to 185
BRP6336044-XXX / BRP6336044F-XXX	60	1502 x 679	Poly 3 BB	from 125 to 145
BRP6236044-XXX / BRP6236044F-XXX	60	1661 x 679	Poly 2 BB	from 125 to 145
BRP6336044T-XXX / BRP6336044TF-XXX	60	1661 x 679	Poly 3 BB	from 125 to 145
BRP6236044T-XXX / BRP6236044TF-XXX	60	1661 x 679	Poly 2 BB	from 125 to 145
BRP63 cc ss S-XXX / BRP63 cc ss SF-XXX	cc < 60		Poly 3 BB	up to 245
BRP62 cc ss S-XXX / BRP62 cc ss SF-XXX	cc < 60		Poly 2 BB	up to 245
BRP63 cc ss ST-XXX / BRP63 cc ss STF-XXX	cc < 60		Poly 3 BB	up to 245
BRP62 cc ss ST-XXX / BRP62 cc ss STF-XXX	cc < 60		Poly 2 BB	up to 245

Annexes: —

Test result: **Pass**

The test results indicated in this paper are exclusively referred to the described sample/s and in the specified conditions of measure. Any other extension of the results to other sample/s or other conditions of measure are to be considered outside to the scope of this document.

The partial replication of the present test report is forbidden if it is not authorized in writing by Albarubens S.r.l

ALBARUBENS Srl
Via Gaudenzio Ferrari 21/N
21047 Saronno (VA) – Italy

Issue date:
14th January 2011

Head of the laboratory:
Dott. Ing Giuseppe Terzaghi