DICHIARAZIONE DI CONFORMITÀ CE

CE COMPLIANCE DECLARATION

Fabbricante
Manufacturer

Brandoni Solare S.p.A.
via O.Pigini, 8
60022 Castelfidardo (AN)
Italy

Sito produttivo
Production site

Brandoni Solare S.p.A.
via Jesina 3/A
60022 Castelfidardo (AN)
Italy

CE 12

Prodotto
Product

Modulo Fotovoltaico
Photovoltaic Module

Tipo
Type

BRP6360064-XXX ; BRP6360064T-XXX ; BRP6360064F-XXX ; BRP6360064TF-XXX ; BRP6360064F-XXX-AE ; BRP6360064TF-XXX-AE ; BRP6260064-XXX ; BRP6260064T-XXX ; BRP6260064F-XXX ; BRP6260064TF-XXX ; BRP6260064F-XXX-AE ; BRP6260064TF-XXX-AE ;

XXX = 200, 205, 210, 215, 220, 225, 230, 235, 240, 245, 250, 255, 260, 265 Wp

BRP6354064-XXX ; BRP6354064T-XXX ; BRP6354064F-XXX ; BRP6354064TF-XXX ; BRP6354064F-XXX-AE ; BRP6354064TF-XXX-AE ; BRP6254064-XXX ; BRP6254064T-XXX ; BRP6254064F-XXX ; BRP6254064TF-XXX ; BRP6254064F-XXX-AE ; BRP6254064TF-XXX-AE ;

XXX = 185, 190, 195, 200, 205, 210, 215, 220, 225, 230 Wp

BRP6348064-XXX ; BRP6348064T-XXX ; BRP6348064F-XXX ; BRP6348064TF-XXX ; BRP6348064F-XXX-AE ; BRP6348064TF-XXX-AE ; BRP6248064-XXX ; BRP6248064T-XXX ; BRP6248064F-XXX ; BRP6248064TF-XXX ; BRP6248064F-XXX-AE ; BRP6248064TF-XXX-AE ;

XXX = 165, 170, 175, 180, 185, 190, 195, 200, 205, 210 Wp

BRP6336064-XXX ; BRP6336064T-XXX ; BRP6336064F-XXX ; BRP6336064TF-XXX ; BRP6336064F-XXX-AE ; BRP6336064TF-XXX-AE ; BRP6236064-XXX ; BRP6236064T-XXX ; BRP6236064F-XXX ; BRP6236064TF-XXX ; BRP6236064F-XXX-AE ; BRP6236064TF-XXX-AE ;

XXX = 125, 130, 135, 140, 145, 150, 155, 160 Wp

BRP6336044-XXX ; BRP6336044T-XXX ; BRP6336044F-XXX ; BRP6336044TF-XXX ; BRP6336044F-XXX-AE ; BRP6336044TF-XXX-AE ; BRP6236044-XXX ; BRP6236044T-XXX ; BRP6236044F-XXX ; BRP6236044TF-XXX ; BRP6236044F-XXX-AE ; BRP6236044TF-XXX-AE ;

XXX = 125, 130, 135, 140, 145, 150, 155, 160 Wp

BRP63ccssS-XXX ; BRP63ccssST-XXX ; BRP63ccssSF-XXX ; BRP63ccssSTF-XXX ; BRP63ccssSF-XXX-AE ; BRP63ccssSTF-XXX-AE ; BRP62ccssS-XXX ; BRP62ccssST-XXX ; BRP62ccssSF-XXX ; BRP62ccssSTF-XXX ; BRP62ccssSF-XXX-AE ; BRP62ccssSTF-XXX-AE ;

XXX = up to 265 Wp; cc = cells number; ss = strings number; S= glass thickness

BRM6360064-XXX ; BRM6360064T-XXX ; BRM6360064F-XXX ; BRM6360064TF-XXX ; BRM6360064F-XXX-AE ; BRM6360064TF-XXX-AE ; BRM6260064-XXX ; BRM6260064T-XXX ; BRM6260064F-XXX ; BRM6260064TF-XXX ; BRM6260064F-XXX-AE ; BRM6260064TF-XXX-AE ;

XXX = 220, 225, 230, 235, 240, 245, 250, 255 Wp

BRM63ccssS-XXX ; BRM63ccssST-XXX ; BRM63ccssSF-XXX ; BRM63ccssSTF-XXX ; BRM63ccssSF-XXX-AE ; BRM63ccssSTF-XXX-AE ; BRM62ccssS-XXX ; BRM62ccssST-XXX ; BRM62ccssSF-XXX ; BRM62ccssSTF-XXX; BRM62ccssSF-XXX-AE ; BRM62ccssSTF-XXX-AE ;

XXX = up to 255 Wp; cc = cells number; ss = strings number; S= glass thickness

BRP623604G4G4-XXX-1708 ; BRP623604G4G4-XXX-1708-AE; BRP633604G4G4-XXX-1708 ; BRP633604G4G4-XXX-1708-AE; BRM633604G4G4-XXX-1708 ; BRM633604G4G4-XXX-1708-AE;

XXX = 120, 125, 130, 135, 140, 145, 150, 155, 160 Wp

BRP62ccssGvGw-XXX-LLWW ; BRP62ccssGvGw-XXX-LLWW-AE; BRP63ccssGvGw-XXX-LLWW ; BRP63ccssGvGw-XXX-LLWW-AE; BRM63ccssGvGw-XXX-LLWW ; BRM63ccssGvGw-XXX-LLWW-AE;

XX = up to 320 Wp; cc = cells number; ss = strings number; v= front glass thickness; w= back glass thickness;
LL & WW indicate the module dimensions in cm

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La Brandoni Solare S.p.A. a fronte delle prove e verifiche eseguite (Test report no.: PVC01 CdO 08C394001, PVC02 CdO 08C394001 e PVQ01 CdO 09C394002 rilasciati da Eurotest Laboratori Srl e AR10TEST032, AR11TEST030, AR11TEST141 e AR12TEST101 rilasciati da Albarubens srl - laboratori accreditato Accredia) dichiara che i propri prodotti, precedentemente elencati, sono conformi alle Norme e standard di prova seguenti:
Brandoni Solare S.p.A. according to the performed tests (Test report no.: PVC01 CdO 08C394001, PVC02 CdO 08C394001 e PVQ01 CdO 09C394002 issued by Eurotest Laboratori Srl e AR10TEST032, AR11TEST030, AR11TEST141 e AR12TEST101 issued by Albarubens srl - Accredia credited party) declare that our products (please see above) complies the following standards:

CEI EN 61215 Ed.2 :Moduli fotovoltaici (FV) in silicio cristallino per applicazioni terrestri. Qualifica del progetto e omologazione del tipo.
CEI EN 61215 Ed.2 : Crystalline silicon terrestrial photovoltaic (PV) modules - Design qualification and type approval.

CEI EN 61730-1 : Qualificazione per la sicurezza dei moduli fotovoltaici (FV). Parte 1: Prescrizioni per la costruzione.
CEI EN 61730-1: Photovoltaic (PV) module safety qualification - Part 1: Requirements for construction.

CEI EN 61730-2 : Qualificazione per la sicurezza dei moduli fotovoltaici (FV). Parte 2: Prescrizioni per le prove
CEI EN 61730-2: Photovoltaic (PV) module safety qualification - Part 2: Requirements for testing.

Per uso in impianti con tensione totale fino a: 1000 Vdc
To be used in plants at a total voltage up to: 1000 Vdc

e quindi ai requisiti essenziali delle Direttive CE:
and hence it complies CE policies, in particular:

2006/95/CE Direttiva Bassa Tensione
2006/95/CE Low Voltage Directive

e successive integrazioni e modifiche.
and modifications and integrations.

Per tale motivo è apposto il marchio CE sul prodotto a partire dal 2012.
This is the reason why all our products are EU branded since 2012.

Castelfidardo, 11/10/2012

Cav. Luciano Brandoni
Presidente Brandoni Solare S.p.A.