

Number	15506 Rev.0	Replaces	-
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## Certificate of Type Testing Conformity

License holder:	BIPV Limited The GCell Building - South Lake Drive, Imperial Park Newport NP10 8AS, Gwent, United Kingdom
Production site:	BIPV Limited PV Accelerator, Shotton Works, Deeside CH5 2NH, Flintshire, Wales, United Kingdom
Product:	Building integrated Photovoltaic (BiPV) module
Models:	Flextron F13F-120B1 (and extended models: Flextron FyzF-xxxB1(nnn), Flextron FyzR-xxxB1(nnn) where: "y" suffix = module's width (number of strings 1, 2 or 3); "z" suffix = module's length (1, 3, 4 or 5); "F" suffix = front J-box; "R" suffix = rear J-box; "xxx" suffix = rated power; "nnn" suffix = number of solar cells)*

The products can be considered complying to the type testing based upon the following aspects:

- IEC 61701:2011  
Salt mist corrosion testing of photovoltaic (PV) modules  
Severity: 3

This type testing certificate is only valid for the material combination as listed in the test report. Extended models are based on the tested sample with extension in peak power, module size and cells number.\*

This type testing certificate does not include the Initial and the Periodic Inspection of the production samples.

Laboratory test report nr.: L0002469 rev.00.

*This certificate is issued in accordance with the Kiwa Cermet Italia regulations for Product Certification. Publication of the certificate is allowed.*

Chief Operating Officer  
Giampiero Belcredi



Member of the IECCE CB-Scheme