

TÜV Rheinland Energie und Umwelt GmbH
51101 Köln

FT Technologies Ltd
Church Lane
TW 11 8PA
Teddington, Middlesex
United Kingdom

Konstantin Strohkendl
Tel. ++49-221/806-2444
Fax ++49-221/806-1350
Mail Konstantin.strohkendl@de.tuv.com
Web www.tuv.com/pv

Date 25.03.2011

Declaration
- 21216348 -

Customer: FT Technologies Ltd
Church Lane
TW 11 8PA
Teddington, Middlesex
United Kingdom

Product: FT702LT V22 Wind Sensor

Basis of testing: IEC 61215:2005 "Crystalline silicon terrestrial photo-voltaic (PV) modules – Design qualification and type approval"
Test 10.17 hail impact test.

Test result:

The hail impact test 10.17 according to EN IEC 61215:2005 standard has not caused any visual defects.

Cologne, 25.03.2011

Renewable Energies

i. A. 

Dipl.-Ing. H. Becker

i. A. 

Dipl.-Ing. K. Strohkendl

TÜV Rheinland
Energie und Umwelt GmbH

Am Grauen Stein
51105 Köln

Tel. ++49-221/806-2477
Fax ++49-221/806-1350
Mail enertest@de.tuv.com
Web www.umwelt-tuv.de

Geschäftsführung
Dr.-Ing. Wolfgang Jockel

Amtsgericht Köln HRB 56171