

recognised in accordance with the R&TTE Directive 1999/5/EC of 9th March 1999
as Notified Body for the Federal Republic of Germany, represented by



Bundesnetzagentur

EC-R&TTE CERTIFICATE

Expert Opinion

Registriernummer: **U9M20708-8445-C**
Registration No.:

Produkthersteller: **LEE'S HI-TECH ENTERPRISE CO., LTD.**
Manufacturer: **8F-1, NO. 288-2, HSIN-YA ROAD, CHIEN-CHEN DIST., (806)
KAOHSIUNG, TAIWAN, R.O.C.**

Bescheinigungsinhaber: **LEE'S HI-TECH ENTERPRISE CO., LTD.**
Certificate Holder: **8F-1, NO. 288-2, HSIN-YA ROAD, CHIEN-CHEN DIST., (806)
KAOHSIUNG, TAIWAN, R.O.C.**

Produktbezeichnung: **F25-10D**
Product Designation:

Produktbeschreibung: **F25 series**
Product Description:

Vorschrift(en): **Radio : EN 300 220-1/-2 V2.1.1 (04/2006)**
Specification(s): **EMC : EN 301 489-1/-3 V1.4.1 (08/2002)**
Safety : EN 60950-1:2006

Diese Bescheinigung ist erstellt in Übereinstimmung mit Annex IV der R&TTE Direktive 1999/5/EC vom 9. März 1999 und gilt nur in Verbindung mit den nachfolgenden - **1** - Anlagen.

This certificate is issued in accordance with Annex IV of the R&TTE Directive 1999/5/EC of 9th March, 1999 and is only valid in conjunction with the following - **1** - annexes.

The equipment is to mark with the Approval mark:

CE0681



Reichenwalde, 17. October 2007
Ort, Ausstellungsdatum

Dieter Griep
Unterzeichnet von/Signed by Dieter GRIEP

Systembeschreibung

(system description)

Frequency band(s)	433.050 – 434.790 MHz
Operating frequency/ Alignment range	433.92 MHz
Number of channels/ Bandwidth	1
Transmit power	Max. 7.83 mW e.i.r.p.
Type of antenna	Integral Helix Antenna
Mode of operation (simplex/duplex)	Simplex
Duty cycle * (access protocol, if applicable)	< 10%
Comments	N/A

Technical Construction File

Essential components of the technical construction file:

Test report(s) **Radio:** **W6M20708-8445-T-41**
EMC: **W6M20708-8445-E-11**
Safety: **W6M20708-8445-L**

User manual
Technical Documentation **F25-10D**

including: PCB Layout
 Circuit diagram
 Part list

Declarations:

Acc. to article 3.2 : Radio
Acc. to article 3.1b : EMC
Acc. to article 3.1a : Safety