



CINTERION
WIRELESS MODULES

Cinterion Wireless Modules GmbH • Siemensdamm 50 • 13629 Berlin • Germany

Telecommunication Certification Body

RFI Global Services Ltd.

Pavilion A

Ashwood Park

Basingstoke

Hampshire

RG23 8BG

United Kingdom

Name Thorsten Liebig
Department Research and Innovation

Phone +49 30 31102-8241
Fax +49 30 31102-8305
E-Mail Thorste.liebig@cinterion.com

Your letter of
Our reference
Date 2009-11-06

**Confidentiality Request; Certification Application FCC grant application for the Technolog
Cello 6 V2 FCC ID XUVC6V2D**

Dear Sir or Madam,

Pursuant to Sections 0.457 and 0.459 of CFR 47 TC65i, Cinterion request that the following information, provided to support the FCC application for the Technolog Cello 6 V2 FCC ID XUVC6V2D, be held permanently confidential on behalf of Cinterion /Technolog:

Block diagram	TC65i_block_diagram/ 1 file	1/ per file
TC65i H. I. D.	TC65i_hd_v0031a/ 1 file	127/ per file
Parts List	TC65i_bom/1 file	12/ per file
Tune Up Info	TC65i_tune-up_pro/1 file	1/ file
Schematics	TC65i_schematics/1 file	7/ per file

The above material contains trade secrets not customarily released to public that are judged to have the potential to cause detriment to the applicant and provide unjustified benefits to its competitors. This information should not be available for public disclosure for an indefinite period of time.

Sincerely yours,

Thorsten Liebig

Uwe Dummann

Manager Approval

Head of Research and Innovation

Registered office:
Cinterion Wireless Modules GmbH
St.-Martin-Strasse 53
81669 München
Germany

Chairman of the supervisory:
Alexander Sator
Managing directors:
Norbert Mührer, Britta Huebner

Commercial register, Reg. no.:
Amtsgericht München, HRB 172715
WEEE-Reg.-Nr. DE 58893809