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Federal Communications Commission
Equipment Approval Services
PO Box 358315

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USA

COMPANY MANAGEMENT

your reference
your letter
our reference
direct dial
date

CM/Kar
+ 49 (0) 681 598 - 8220
10.05.99

Registration Number: 90462; Acceptance of test reports

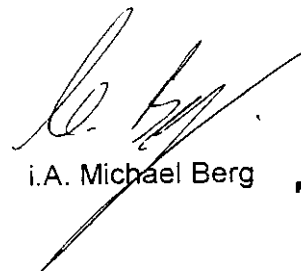
Since March 1996 the test facility with the Registration Number: 90462 been placed on the list of those facilities whose measurement data will be accepted in conjunction with applications for certification or notification under Parts 15 or 18 of the FCC Rules.

In 1998 the former Bundesamt für Zulassungen in der Telekommunikation (BZT) which was the first holder of the registration was privatized. „BZT privat Cetecom GmbH“ was founded and renamed into its present name „CETECOM ICT Services“ some months later. Since April 1999 the facility is listed under the actual name on the FCC web-site.

We kindly ask you to recognize all test reports of our test-site generated under the above mentioned different company names.

Yours sincerely


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Test Report ETS 300 224

On-site paging service

Bundesamt für Post und Telekommunikation**BZT**

Prüfbericht Nr.: 1350h/000103/96

Datum: 18.02.1997

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TEST REPORT REFERENCE:

LIST OF MEASUREMENTS

The complete list of measurements called for in ETS 300 224 is given below.

CLAUSE	PARAMETER TO BE MEASURED	PAGE
	Pocket Paging Receiver parameters	
	Spurious radiations (erp)	12
	Fotos	14

SPURIOUS RADIATIONS (erp) SUBCLAUSE 9.1.1
(Pocket Paging Receivers)

SPURIOUS EMISSIONS LEVEL (nW)									
Orientation	Nr.1/ 419.500 MHz			Nr.2/ 434.500 MHz			Nr.3/ 449.500 MHz		
	f (MHz)	Bandwidth	Level (nW)	f (MHz)	Bandwidth	Level (nW)	f (MHz)	Bandwidth	Level (nW)
N									
90°									
N									
90°									
N	All Levels < 0.3 nW								
90°									
N									
90°									
N									
90°									
Measurement uncertainty			±3 dB						

LIMITS SUBCLAUSE 9.1.1.3

25 MHz to 1 GHz	2.0 nW
> 1 GHz to 4 GHz	20.0 nW

Bundesamt für Post und Telekommunikation

BZT

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SPURIOUS RADIATIONS (erp) SUBCLAUSE 9.1.1
(Pocket Paging Receivers)

SPURIOUS EMISSIONS LEVEL (nW)									
Orientation	Nr.4/ 464.500 MHz			Nr.5/ 479.500 MHz					
	f (MHz)	Bandwidth	Level (nW)	f (MHz)	Bandwidth	Level (nW)	f (MHz)	Bandwidth	Level (nW)
N									
90°									
N									
90°									
N	All Levels < 0.3 nW								
90°									
N									
90°									
N									
90°									
Measurement uncertainty						±3 dB			

LIMITS SUBCLAUSE 9.1.1.3

25 MHz to 1 GHz	2.0 nW
> 1 GHz to 4 GHz	20.0 nW