



Test Report EMC

FCC listed^{*)} test laboratory

Test Laboratory:

VDE Prüf- und Zertifizierungsinstitut
VDE Testing and Certification Institute
Laboratory for EMC measurements

Merianstraße 28
D-63069 Offenbach

Tel.: +49 (0) 69 8306-747
Fax: +49 (0) 69 8306-620
E-mail: pi.f43-1@vde.com

Equipment under Test:

Applicant:	N & W / Ewige Weide 7 / D-22926 Ahrensburg
Manufacturer:	Wittenborg A/S / Seebladsgade 1-3 / DK-5000 Odense C
File number:	586400-2240-0010/35397
EUT:	Radio equipment: Short range device in the frequency range 9 kHz to 25 MHz
Brand/model:	Cafitesse 700 CFT700
EUT received:	2003-04-14

Information concerning the Test Report:

Report No.:	Testreport-F43-1-35397.doc
Number of pages:	60
Your contact:	Mr. Ott

Phone ext.: -413

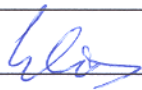
Applied Standards:	
Main Standard	Basic Standards
Standards that have been applied to the radio equipment:	
47 CFR 15, Subpart C: Intentional Radiators §§ 15.201 through 15.209 (General requirements) Alternatives to the general radiated emission limits as provided in §§ 15.217 through 15.255 have not been applied.	ANSI C63.4:1992 CISPR 16-1:1993
Standards that are applicable to the non-radio equipment:	
47 CFR 15, Subpart B: Unintentional Radiators in conjunction with CISPR Pub.22: 1997 Limits for class B equipment	ANSI C63.4:1992 CISPR 16-1:1993

Remarks to the Standards:	The device under test, except for the external transponder, is built in a commercial coffeemaker which is also subject to the requirements of the EMC Directive 89/336/EEC and other Directives of the European Communities. This test report does not make a statement on the compliance with other directives that are relevant for the non-radio equipment.
---------------------------	--

Information about modifications to the EUT at the test laboratory:

In order to achieve compliance with the regulations, the following modification was made:
Insertion of a ferrite bead (WÜRTH 74270036) at connector P2

Result:	Passed
---------	--------

Date of issue:	2003-09-10	
Tested by:	Gerald Gossmann	
	Wolfgang Klos	
Reviewed:	Lothar Ott	

^{*)} FCC Information:

A description of the test site pursuant to 47 CFR 2.948 has been filed with the Federal Communications Commission.