EC-DECLARATION OF CONFORMITY

Document:	No. 707.033.6		ECF
Product line:	Hemo_Control		DIAGNOSTIC
Product description: Hemo_Control Manager, Hemo_Control and auxiliary equipment and consumables* *) see annex 1 to declaration of conformity for product line Hemo_Control			
Intended Use:	0	n vitro diagnostic fast and exact determination of nemoglobin in blood by professional personnel	
We herewith declare that the above mentioned products meet the essential requirements of the European Directives			Anschrift EKF-diagnostic GmbH Ebendorfer Chaussee 3 D-39179
98/79/EC	IVD (essential requirements Annex I)		Barleben / Magdeburg
2004/108/EC	Electromagnetic Compatibility (EMC)		Telefon +49-(0)39203-785-0
2006/95/EC	Low Voltage Directive	FAX +49-(0)39203-785-16	
with the classification: In-vitro-diagnostic medical equipment for professional use; not mentioned in 98/79/EC annex II list A and B			E-mail info@EKF-diagnostic.de
proved by complete compliance of the following harmonized standards:			Internet www.EKF-diagnostic.de
EN 375 EN 13612 EN 17511 EN 61326 EN 62366	EN 591 EN 13640 EN 61010 EN 61326-2-6 NCCLS H15-13	EN 980 EN 14971 EN 61010-2-101 EN 62304	Handelsregister Stendal HRB 101939 Umsatzsteuer-ID-Nr. DE 139 233 820
This declaration certifies the conformity with the mentioned requirements but does not include warranty of attributes. The safety notes of the delivered product documentation have to be followed. DiplIng. B. Walter			
Quality Certificate:	e: TUEV SUED Product Service GmbH Certificate-No.: Q1N 09 06 44132 008		Bankverbindungen Dresdner Bank MD
Conformity assessment procedure	•		BLZ 810 800 00 Konto 319 978 200
Valid from:	2010-02		Deutsche Bank MD
Initial issuing in:	2002		BLZ 810 700 00 Konto 1 186 253 00
Manufacturer: EKF-diagnostic GmbH Ebendorfer Chaussee 3 D-39179 Barleben		Stadtsparkasse MD BLZ 810 532 72 Konto 30 970 116	
Issuer, title:	B. Walter (General Ma	nager)	Commerzbank BLZ 810 400 00 Konto 209 600 600
Dedahar 0040.00.04		Valles	

Barleben, 2010-02-24 Place, date of issue

legally binding signature