

CETECOM ICT Services GmbH

EC Identification number 0682

authorized by the German Government



with decree Vfg 28/2000, issued in the Official Journal 6/2000
of the Regulierungsbehörde für Telekommunikation und Post,
to act as Notified Body in accordance with the R&TTE Directive 1999/5/EC of 09. March 1999.

CERTIFICATE EXPERT OPINION

Registration-No.: E811151M-EO
Certificate Holder: Simons & Voss GmbH
FeringasträÙe 4
D-85774 Unterföhring
Product Designation: 3060/Digitaler Schließzylinder
Product Description: Inductive Radio System
Product Manufacturer: Simons & Voss GmbH
FeringasträÙe 4
D-85774 Unterföhring

Essential requirements	Specifications / Standards	Submitted documents
Safety (R&TTE, Article 3.1a)	-	Not assessed
Health (R&TTE, Article 3.1a)	-	Not assessed
EMC (R&TTE, Article 3.1b)	-	Not assessed
Radio spectrum (R&TTE, Article 3.2)	I-ETS 300 330, Dec. 1994	Test Report

Marking: The product shall be signed with CE, our notified body number and the Class II identifier (Alert sign) as shown right hand.



The certificate is only valid in conjunction with the following number of annexes

Number of annexes: 1

Saarbrücken, 24.07.00
Place, Date of Issue


Signed by Ernst Hussinger
Notified Body



Product Characteristics:

Identification system (active transponder)

Operating Frequency : 25 kHz

Power Characteristics (H-Field-Strength) : $\leq 10 \text{ dB}\mu\text{A/m}$ (at 10 m)

ITU Designation : 10K0A1D or 10K0F1D

Number of Channels : 1

Antenna : Inductive coil

Conformity Details:

Evaluated testreports		
Requirement	Standard, test report number, date & laboratory	Result
Radio spectrum	I-ETS 300 330, Dec. 1994 Test Report No. 51971-90121-1 dated 26.02.1999 and issued by Senton GmbH	conform

Miscellaneous:

- TCF according to the application dated 26.06.2000
