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### Certificate of Conformity

We hereby certify that the VoIP telephone

**Model: snom m3 Complete Set, snom m3 Enhancement Set and  
spare/accessory parts**

have been tested and were found to comply with the requirements of:

❖ **Product Standard EN 55 024**

ESD – housing:	EN 61000-4-2:2001
RF field 80 – 1000 MHz – housing:	EN 61000-4-3:2003
Burst – I/O ports < 3 m:	EN 61000-4-4:2002
Burst – power line:	EN 61000-4-4:2002
Surge – I/O PORTS < 3 m:	EN 61000-4-5:2001
RF conducted 0,15 – 80 MHz < 3 m:	EN 61000-4-6:2001
RF conducted 0,15 – 80 MHz power line:	EN 61000-4-6:2001
Changes of mains voltage – power line:	EN 61000-4-11:2001

❖ **Product Standard IEC 60950-1 :2001  
EN 60950-1:2001 + A11:2004  
CB-Certificate DE 02011039**

❖ **FCC Part 15 2004-04-23 Emission**

Section 15.107(a), limits as IEC/CISPR 22:1997 (EN 55022:1998) Class B  
Section 15.109(a) Class B  
Section 15.109(g), i.e. IEC/CISPR 22:1997 (EN 55022:1998) Class B

Berlin, 19. December 2007



Alexander Khan  
Executive Board

Incorporation  
Berlin Charlottenburg HR B 61842  
Executive Board:  
Dr. Christian Stredicke,  
Dr. Michael Knieling, Alexander Khan  
Advisory Board:  
Prof. Dr. Harald Melcher  
(Chairperson)

Headquarters:  
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