

Test Certificate

regarding
Electrical Safety and Electromagnetic Compatibility Requirements



CEcert GmbH, Alter Holzhafen 19, 23966 Wismar (Germany)

Test Laboratory

Certificate No.: 608.029.3

License Holder:	Viamed Ltd. 15 Station Road Cross Hills Keighley West Yorkshire BD20 7DT United Kingdom	
Product identification::	SpO2-Monitor with Finger-Sensor	
Type/Model/Parameters:	VM 2160 with Silicone Sensor	
P/N:	0012160, 0012161, 0012162, 0012163, 0012164	
Test standards:	IEC 60601-1:1988+A1:1991+A2:1995 IEC 60601-1-2:2007 ISO 9919:2005 applicable additional requirements	
Classifications and Restrictions:		
Electrical Safety	Protection class:	Internally powered equipment
	Applied part:	Typ BF
	Environmental conditions:	Ta = 40°C, 95% r.H. (no condensation)
	Protection by enclosure:	IPX2
EMC	Emission:	Group 1 Class B
	Immunity:	not life supporting, not to be used during patient transport outside health care facility
Test reports:	408.123.2A Electrical Safety, 408.123.3 ISO 9919, 408.123.1B EMC, 408.123.4A SUV, 408.123.5 SEB IEC60601-1-8	
Test result:	PASS	

This test certificate is relevant exclusively to the item(s) submitted for testing.
Consider the test report specified in this certificate and the safety indications specified in the technical documentation to the product.



Head of test laboratory

Wismar, Wednesday, 22 July 2009

Dipl.-Ing. Bernd Schmidt