

# Test Certificate

regarding  
Environmental and Functional Performance Requirements



**CEcert GmbH, Alter Holzhafen 19a, 23966 Wismar (Germany)**  
**Test Laboratory**

**Certificate No.: 613.225.2**

License Holder:	<b>Dräger Safety AG &amp; Co. KGaA</b> <b>Revalstraße 1</b> <b>23560 Lübeck, Germany</b>
Product identification::	<b>Breath alcohol test device</b>
Type/Model/Parameters:	<b>Alcotest 6820</b>
P/N; S/N:	<p><b>P/N: 8322620</b></p> <p><b>S/N: AREC-0235</b> used for tests according to chapter 7.8 Electrical disturbances</p> <p><b>S/N: AREC-0227</b> used for tests according to chapter 7.4.2 Accuracy testing; 7.4.3 Repeatability testing; 7.5 Memory effects 7.6.3 Ambient relative humidity; 7.6.4 Interfering substances; 7.6.5.3 Influence of volume and time during the breath exhalation; 7.6.5.4 Influence of flow rate and time during the breath exhalation; 7.6.6 Voltage variation; 7.7 Mechanical and climatic disturbances</p> <p><b>S/N: AREC-0200; AREC-0337</b> used for tests according to chapter 7.4.4 Drift testing</p> <p><b>S/N: AREC-0205; AREC-0332</b> used for tests according to chapter 7.6.2 Operating temperature</p> <p><b>S/N: AREC-0203</b> used for tests according to chapter 7.6.5.2 Minimum volume test; 7.6.5.5 Influence of variation of alcohol concentration during the breath exhalation; 7.6.5.6 Influence of pressure and flow rate during the breath exhalation; 7.6.7 Power supply duration</p>
Applied standards:	<p><b>EN 15964:2011</b></p> <p>Increased operating temperature range -5°C...+50°C tested</p>
Restrictions:	<b>none</b>
Classifications	<p>Power supply: <b>Internal battery 2x1,5V AA</b></p> <p>Drift testing: <b>6 Month</b></p>
Test report(s):	<b>#413225.1; #413225.2; #413225.3; #413225.4</b>
Test result:	<b>PASS</b>

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.

Approved by



Wismar, Tuesday, 28 January 2014

Dipl.-Ing. Bernd Schmidt