

# 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:	<b>P/N: 8322620</b> <b>S/N: AREC-0235</b> used for tests according to chapter 7.8 Electrical disturbances <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 <b>S/N: AREC-0200; AREC-0337</b> used for tests according to chapter 7.4.4 Drift testing <b>S/N: AREC-0205; AREC-0332</b> used for tests according to chapter 7.6.2 Operating temperature <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
Applied standards:	<b>EN 15964:2011</b> Increased operating temperature range -5°C...+50°C te sted
Restrictions:	<b>none</b>
Classifications	Power supply: <b>Internal battery 2x1,5V AA</b> Drift testing: <b>6 Month</b>
Test report(s):	<b>#413225.1; #413225.2; #413225.3; #413225.4</b>
Test result:	<b>PASS</b>