

Test Certificate

regarding
Environmental and Functional Performance Requirements



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

Test Laboratory

Certificate No.: 613.063.9C

License Holder: **Dräger Safety AG & Co. KGaA**
Revalstraße 1
23560 Lübeck, Germany

Product identification:: **Alcohol Interlock**

Type/Model: **Interlock 7000**
Interlock 5000

P/N; S/N: **Interlock 7000**
Handset unit P/N: 8322525
Control unit P/N: 8322411
Interlock 5000
Handset unit P/N: 8322520
Control unit P/N: 8322412

Applied standards: **EN50436-2:2014**
Alcohol interlocks – Test methods and performance requirements –
Part 2 Instruments having a mouthpiece and measuring breath alcohol
for general preventive use

Test period: **2013-07-16 – 2014-11-10**

Test report(s): **#413.063.12A**

Test result: **PASS**

This test certificate is relevant exclusively to the item(s) submitted for testing. This test certificate is intended as cover sheet for the test report referenced. For details, see the test report specified in this certificate and the safety instructions specified in the technical documentation to the product.

Approved by

A handwritten signature in blue ink, appearing to read 'Bernd Schmidt', with a stylized flourish at the end.

Wismar, Friday, 16 January 2015

Dipl.-Ing. Bernd Schmidt

see 'Attachment 1' for more details

Tests performed / Restrictions: **All tests in the sequence required by the standard performed**

Classification:

Design Particulars: **Camera (Interlock 7000 only)**
GPRS Module + Antenna (Interlock 7000 only)

Ratings: **12V / 24V**

Calibration interval: **360+7 days**

Protection by enclosure: **IP42**

Temperature class: **Code G (-40 °C to +85 °C) for parts to be fitted permanently in the passenger or luggage compartment**

Mechanical: **Alcohol interlocks to be used in passenger cars and commercial vehicles**

End of Listing!