



D-85339-2013

Ready when you are.
Dräger Interlock® 7000.
User information



The Dräger Interlock 7000 – simply safe.

The Interlock 7000 follows a simple principle: Ready when you are. Swiftly ready for use, precise measurement results, reliable technology, and extensive experience ensure this principle. You can always depend on our comprehensive support service. Whether at Dräger, on-site or in the workshop, you are always consulted by experts.

For more information please visit www.draeger.com/interlock

With the alcohol ignition interlock device Interlock 7000, you are choosing an accurate and reliable device. Switch on the vehicle's ignition and provide a breath sample. If the measured breath alcohol concentration is below the set limit value you can start the engine.



Dräger Interlock® 7000



YOUR RELIABLE SERVICE PARTNER

Our widespread service network has numerous partner workshops, in your area, too. Here, the device is installed in any vehicle type by qualified personnel. The Interlock 7000 is serviced by a technician during every visit to the workshop. You can always rely on accurate measurement results. In addition, all events saved by the alcohol interlock can be quickly read out. Your data is reliably protected against unauthorised access.

The service package makes the Interlock 7000 an uncomplicated and reliable companion.

PROVEN DRÄGER TECHNOLOGY

Dräger has 20 years' of experience in interlock technology and already more than 60 years' of experience in breath alcohol testing. The high precision and short reaction time of our electro-chemical sensor play a major role in this success. With the Interlock 7000, you have the result of our extensive experience in breath alcohol testing to provide you with reliable assistance.



THE MAIN BENEFITS AT A GLANCE

- Efficient functionality and quickly ready for use in a temperature range of - 45 °C to 85 °C (- 49 °F to 185 °F)
- Simple device installation in any vehicle type
- Extensive workshop network with qualified personnel
- No influence on the measurement result by any substances other than alcohol
- The device is able to identify mouth alcohol
- No unauthorised access to your stored data is possible
- Quick downloading of stored data via Bluetooth or infrared interface
- Modern and unobtrusive design
- Easy handling and simple user guidance thanks to colour display and coloured LEDs
- Simple provision of breath samples
- Camera and GPRS module for the device offer additional protection against manipulation and are available from Dräger

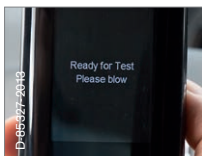


HOW IT WORKS



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1. Switch on the ignition.



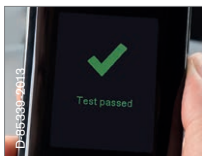
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2. Request to provide a breath sample.



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3. Measurement of the breath alcohol concentration.



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4. Breath sample accepted: Starter is released.



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5. Start the engine.

CORPORATE HEADQUARTERS

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www.draeger.com

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get in touch with your
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You can find your local
representative under:
www.draeger.com/interlock