

Press release

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Scanning, testing, recording data

DrugCheck app makes drug detection even more convenient

Lübeck – The new Dräger DrugCheck app makes using the DrugCheck 3000 even simpler. With the app, users can scan, evaluate, document, and archive test results in just a handful of steps. The app also features a video guide on how to use the DrugCheck 3000, how to evaluate test results using your smartphone camera, and store the results for subsequent use. The DrugCheck app is available free of charge for iOS and Android operating systems from the App Store and the Google Play Store¹.

Users can document the test results in a clearly arranged manner for record-keeping and archiving purposes. The recorded data comprises of personal details of the tester, test subject details and the date, time, and geographic data. Thanks to the data storage function, the measurement logs can be retrieved at a later date. You can also forward the logs quickly and easily using your smartphone, meaning that immediate remote action can be taken in response to a test result. The Info Area also provides further assistance, such as on performing a drug test using the DrugCheck 3000.

Quick and definitive assessment

DrugCheck 3000 is a drug test carried out using oral fluid. It can be used anywhere and does not require any further infrastructure. The test kit cannot be manipulated and is hygienic to use. The DrugCheck 3000 can test up to six different classes of substance at the same time: cocaine, opiates, amphetamines, methamphetamines, benzodiazepines and cannabis (THC). If the test result is negative, a line will appear alongside the respective substance class (drug). This means that none of the target substances was detected in the sample. If a line fails to appear next to one of the substance classes, then the result for this substance is positive. As soon as the control lines appear in the window, you can read the results.

Contact

Corporate Communications:
Melanie Kamann
Tel. +49 451 882-3998
melanie.kamann@draeger.com

Trade press:
Herbert Glass
Tel. +49 451 882-1423
herbert.glass@draeger.com

Investor Relations:
Thomas Fischler
Tel. +49 451 882-2685
thomas.fischler@draeger.com

Drägerwerk AG & Co. KGaA
Moislinger Allee 53–55
23558 Lübeck, Germany
www.draeger.com

twitter.com/DraegerNews
facebook.com/DraegerGlobal
youtube.com/Draeger

¹ Please check the compatibility information to make sure your mobile device is compatible with the app.

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Sensitive analysis

Of all the substance classes tested, cannabis is the drug consumed most frequently and also the most difficult of all compounds to identify (THC). This is why the Dräger DrugCheck 3000 was optimized to detect THC, and now offers two measurement options: quick or sensitive. Depending on the chosen THC cut-off (15 or 25 ng/mL), the entire drug test only takes 3 to 5 minutes.

Decades of experience

Dräger has decades of experience in alcohol measuring equipment and drug detection methods. For the DrugCheck 3000, Dräger employed the testing principle of the proven Dräger DrugTest 5000 system, which reliably detects even minute traces of THC.

Dräger Safety AG & Co. KGaA is the manufacturer of the DrugCheck 3000 und der DrugCheck app

Dräger. Technology for Life®

Dräger is an international leader in the fields of medical and safety technology. Our products protect, support, and save lives. Founded in 1889, Dräger generated net sales of around EUR 2.5 billion worldwide in 2016. The Lübeck-based company is represented in more than 190 countries and employs around 13,500 people worldwide. More information at www.draeger.com

Contact

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Melanie Kamann
Tel. +49 451 882-3998
melanie.kamann@draeger.com

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Herbert Glass
Tel. +49 451 882-1423
herbert.glass@draeger.com

Investor Relations:
Thomas Fischler
Tel. +49 451 882-2685
thomas.fischler@draeger.com

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Moislinger Allee 53–55
23558 Lübeck, Germany
www.draeger.com

twitter.com/DraegerNews
facebook.com/DraegerGlobal
youtube.com/Draeger