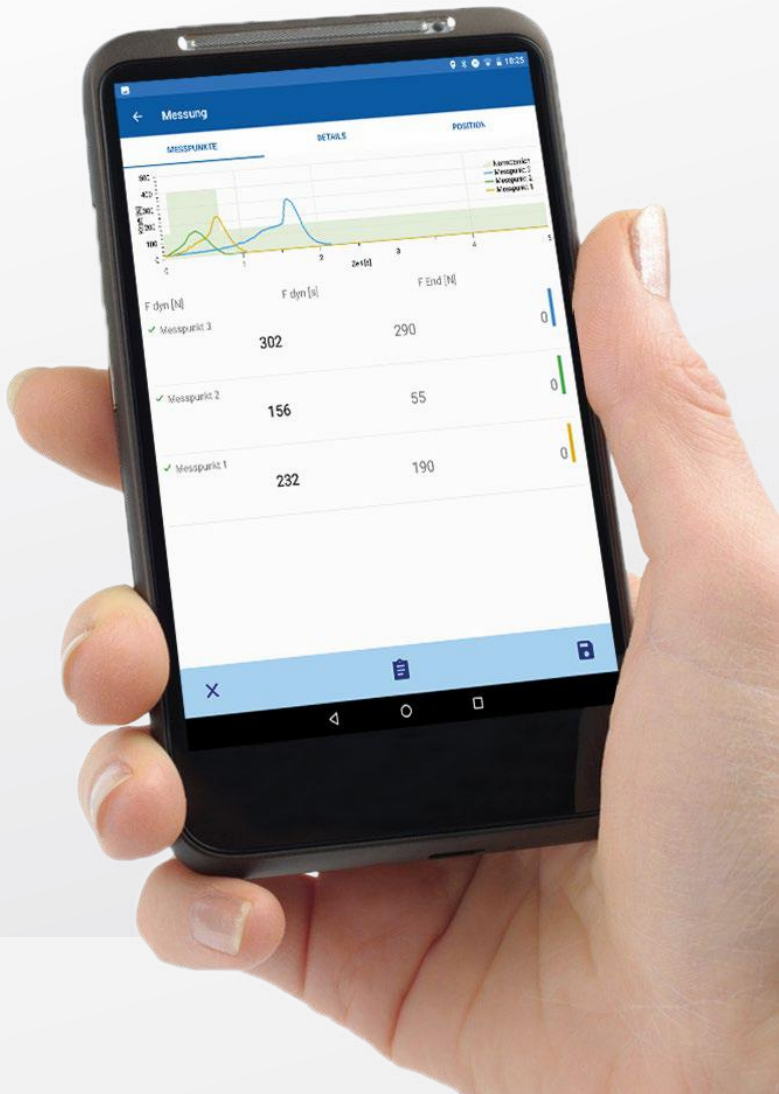




GTE Industrieelektronik
Product division measurement and sensor technology

Mobile App KMG-Lite



Free Download at:



The mobile app for the documentation of force measurement with the KMG-Lite

Mobile App KMG-Lite

For many users, documentation of results is an important part of force measurements with the KMG-Lite. The mobile app simplifies the storage of your measurement data and transfer of the report to your client.

Your Smartphone or tablet connects wirelessly to the KMG-Lite* and forwards the measured values directly to the app. In combination with the order information, a standard-compliant protocol is created, which can be sent immediately as a PDF file by e-mail. With activated location detection, the report contains the location data as a map or as a QR code. The app is available as a free download via App Store or Google Play.

* Required Bluetooth module optionally available

- Simple, uniform and standard-compliant documentation of measured values
- Immediate creation and transfer of the report as a PDF file
- Usable offline - convenient storage of measurements for later mailing
- Location can be integrated into the report as a map or QR code
- Free download from the App Store and Google Play

Further information on force measurement:
www.kmg-lite.com

Easy to use:

1. Download and open app



2. Switch on device and establish connection



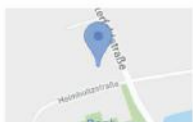
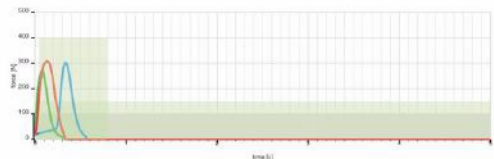
3. Enter company data + logo



4. Start and save measurements



5. Enter order data and send report

GTE GTE Industrieelektronik GmbH	Force Test Report Force and Time Evaluation acc. to BS-EN12445 & BS-EN12453	GTE Industrieelektronik GmbH																																						
Customer: Mustermann Commission: 123456 Object number: 1 Object type: Sectional Door Object manufacturer: Hürmann Year of manufacture: 1990 Remarks: Door 1																																								
Force Tester: KMG-Lite Calibration expiry: 1/19/2019																																								
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th rowspan="2">Point of Measuring</th> <th colspan="2">F_{dyn} [N]</th> <th colspan="2">t_{dyn} [ms]</th> <th colspan="2">F_{End} [N]</th> <th rowspan="2">Pass / Fail</th> </tr> <tr> <th>Measured</th> <th>Limit</th> <th>Measured</th> <th>Limit</th> <th>Measured</th> <th>Limit</th> </tr> </thead> <tbody> <tr> <td>Right</td> <td>308</td> <td>400</td> <td>190</td> <td>750</td> <td>0</td> <td>25</td> <td>PASS</td> </tr> <tr> <td>Middle</td> <td>270</td> <td>400</td> <td>120</td> <td>750</td> <td>0</td> <td>25</td> <td>PASS</td> </tr> <tr> <td>Left</td> <td>302</td> <td>400</td> <td>145</td> <td>750</td> <td>0</td> <td>25</td> <td>PASS</td> </tr> </tbody> </table>			Point of Measuring	F _{dyn} [N]		t _{dyn} [ms]		F _{End} [N]		Pass / Fail	Measured	Limit	Measured	Limit	Measured	Limit	Right	308	400	190	750	0	25	PASS	Middle	270	400	120	750	0	25	PASS	Left	302	400	145	750	0	25	PASS
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Created with the App KMG-Lite BL by GTE Industrieelektronik GmbH. GTE is not responsible for the correctness of the data. Errors and omissions excepted. App-Version: iOS 1.1.4		Tester: Date: 9/13/2018																																						