Quick Reference Guide

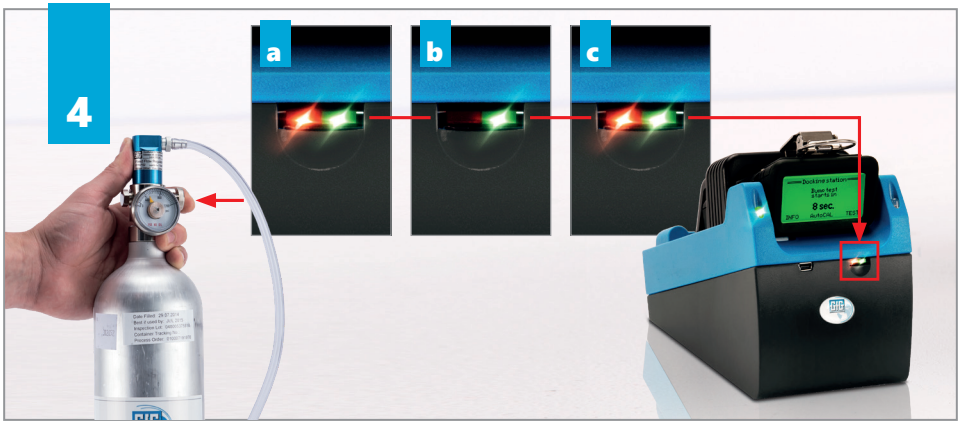
Daily bump test in five steps

Please read this quick reference guide carefully before beginning your daily bump test. For your own safety, you should only perform these tests in well-ventilated rooms.

1	Connect the push-button regulator and the power supply to test station TS888/999 and wait for approx. 10 seconds.*
2	Insert the gas detection device into the test station TS888/999 while it is turned on and operational. Fasten the mounting clamp.
3	The countdown will now start.

* Maintenance requirement interval
If the red LED light is glowing continuously when the device is turned on, please reach out to the GfG service staff for maintenance of the TS888/999.

Continued backside



4 **a** As soon as the red and green LED on the bottom of the test station is flashing, press down on the push-button.**

b Continue to press down on the push-button as long as only the green LED is flashing.

c Release the push-button as soon as both LEDs start to flash again. This completes the bump test.

5 Displayed data and results

a *Displayed data during the test*

b *Displayed results after the test*

"Please wait" will be displayed on the screen.
Remove the device from the test station. You can then press "measure" to enter measuring mode.

** Delayed gas supply
"Code 11 – Gas flow rate error" is displayed on the device
The TS888/999 is forcefully restarted by disrupting the power supply.
The error memory is deleted.

Scan QR code and watch video **Daily bump test**

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