

**PACKAGE INSERT****REF** A0016912**Supplier**

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**RPI-Check****Intended purpose**

RPI-Check is an isotonic solution that is used in the daily routine to monitor the operation of the measurement functions within the RPI. If a shift in performance is determined, it may indicate the RPI requires service. The accuracy of RPI-Check is guaranteed through RR Mechatronics measurement and quality control procedures, and based on a Certified Reference Material produced by the Danish National Metrology Institute. The assigned value as stored in the RFID tag has an uncertainty  $U(k=2)$  of 0.025 mS/cm. RPI-Check is for use on the RPI instrument only. The product is ready for use, refer to the instrument manual for detailed instructions.

**Instructions for Use**

1. Open the door.
2. Remove empty bottle from the instrument and replace with a new one. Always use a bottle that has been acclimatized to room temperature for at least 24 hours.
3. Place the bottle with the NFC-tag facing the NFC-reader to enable the RPI to read the NFC properly.
4. Close the door.

**Chemical/Physical data**

The latest version of the available on the website [www.rrmechatronics.com](http://www.rrmechatronics.com)

**Transport/Storage/Safety Data Sheet is Packaging**

Transport and storage at 5-35 °C  
RPI-Check is supplied in 1L plastic bottles (HDPE GL45), order number A0020487 (12 pcs).

**Safety**

Any serious incident that has occurred in relation to this product must be reported to the distributor and/or manufacturer and the competent local authorities.

**Shelf life**

**After production:** 18 months, but no longer than the expiry date.  
**In-use stability:** Maximum of 14 days at advised temperature of 5 to 35°C.

**Ecological information**

Slightly hazardous for water.

**Disposal**

**Recommendation** Smaller quantities can be disposed of with household waste. Disposal must be made according to official regulations.

**Recommended cleaning agent** Water, if necessary with cleaning agent.



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Rev. 2:  
Safety chapter added