

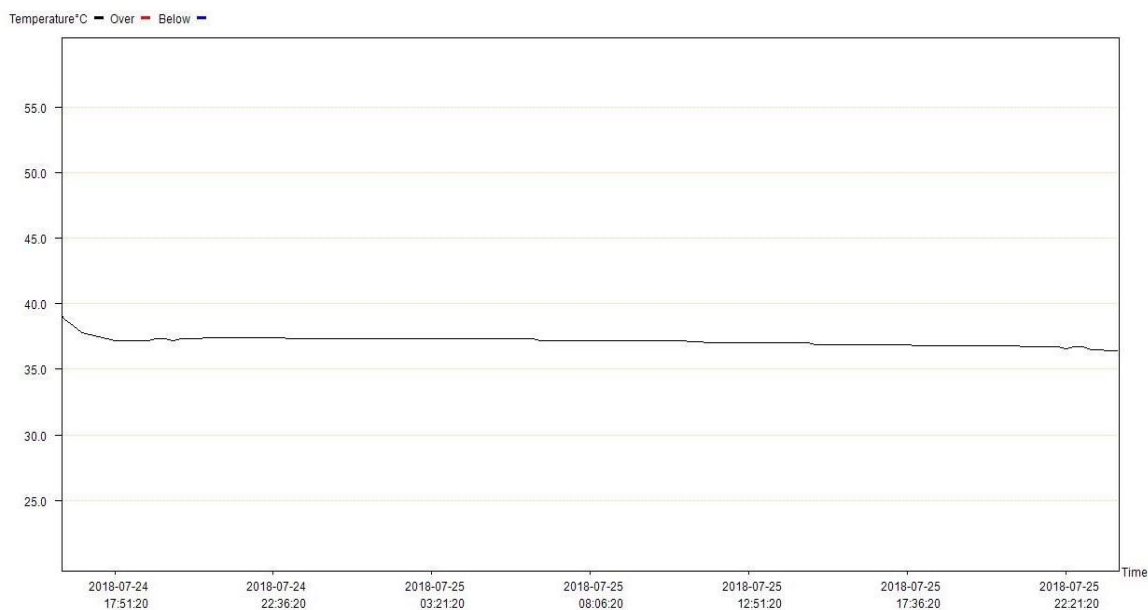
### DESCRIPTION

LetzTEST has invented a unique electricity-free incubator which will revolutionize water quality testing in regions with instable power supply. Use the sun or hot water for activation, then incubate your LetzTEST Tubes or Compact Dry Plates for 24 hours at 37°C.

### SPECIFICATIONS

<b>Art. no.:</b>	115178
<b>Form:</b>	Glass fiber aluminum insulated bag
<b>Dimension:</b>	320 x 260 x 70 mm (inner) ; 340 x 280 x 90 mm (outer)
<b>Weight:</b>	2 kg
<b>Operating temp.:</b>	37°C +/- 0,5 °C, for 24 h
<b>Capacity:</b>	25 LetzTEST Tubes or 30 Compact Dry Plates
<b>Languages:</b>	English, French, Spanish
<b>Content:</b>	<ul style="list-style-type: none"> <li>• Heating plates; 3 pcs</li> <li>• Temperature data logger; 1 pcs</li> <li>• Water proof bag; 1 pcs</li> </ul>

### Temperature Curve:



## PRODUCTION SITE

Letzner Pharmawasseraufbereitung GmbH  
Robert-Koch-Str.1  
42499 Hückeswagen (Germany)

LETZNER Pharmawasseraufbereitung is a ISO 9001:2015 certified company that attaches great importance to the quality of its products. Both the intermediate production stages and the final products are checked according to specified release criteria.

## PHOTOS

