

TEST REPORT

136174 / 1

Date received: 19-01-12  
Date of test: 01-02-12  
Date of issue: 05-03-12

INOXA S.R.L.  
VIA DELL'INDUSTRIA 28/30  
60020 POLVERIGI (AN)  
ITALIA

Sample name: 701/60X: Kit piatti / bicchieri 60 Inox / elett., Art. 701 (701PX).

**Salt spray test NSS UNI EN ISO 9227:2006**

Salt purity: 99,6 %  
Water used: deionized  
Sample edge protection: ///  
Cleaning of the sample after the test: with deionized water  
Number of specimen exposed: 1  
Inclination angle of the samples:  $20 \pm 5^\circ$  (to the vertical line)  
Checking with reference sample: within the values required on the CR4 plate  
Test temperature:  $35 \pm 2^\circ\text{C}$   
pH of the test solution: 6,7  
Volume of the solution collected with the raingauge: 1,7 ml/h and 1,033 g/l  
Apparatus used: Salt spray test chamber Weiss SSC 450

Test results:

Exposure time (hours)	Remarks
500	no defects

Note:

- chemical analysis of the tested material has not been carried out.

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*Managing Director*  
*Dr. Antonia Giavon*

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