

 <p><b>No:</b></p>	<b>Blirt S.A. 80-172 Gdansk, ul. Trzy Lipy 3/1.38</b>
	<b>Test Report</b> DNA-Gdansk Department <b>08278/2013/D/IZLA</b>

<b>NAME AND ADDRESS OF THE CUSTOMER</b>	<b>Profile VOX sp. z o.o. sp. k.</b>  <b>ul. Gdynska 143</b>  <b>62-004 Czerwonak k/Poznania</b>
<b>Testing method:</b> PN-EN ISO 846:2002 Tworzywa sztuczne. Ocena działania mikroorganizmów („Plastics -- Evaluation of the action of microorganisms”) Method C.	
<b>Samples:</b> FB 300, samples in the form of square with dimensions 5 x 5 cm, thickness of about 3 mm	

<b>Method C – <i>Staphylococcus aureus</i> MSSA 2030</b>			
<b>Method</b>	<b>Lots name</b>	<b>Evaluation of growth</b>	
		<b>The surface of samples</b>	<b>Nutrient agar</b>
<b>C</b>	S – sterile samples	without growth, the surface unchanged in relations to the lot „0”	no visible growth
	I – inoculated samples	without growth, the surface unchanged in relations to the lot „0”	no visible growth in the whole medium
<b>Testing organism:</b> <i>Staphylococcus aureus</i> MSSA 2030			
<b>Incubation conditions:</b> 29°C ± 1°C, 4 weeks			
<b>Test end date:</b> 06.12.2013			

**Evaluation of the samples:**

Tests involving bacteria *Staphylococcus aureus* MSSA 2030 showed that the samples do not contain any nutrients.

**Summary:**

Tests performed according to PN-EN ISO 846:2002 "Plastics -- Evaluation of the action of microorganisms" showed that samples of FB 300 are resistant to the tested microorganisms and microbial growth does not cause sample damage.