



Dębica, 28.10.2016

Declaration

The manufacturer

TIKKURILA POLSKA S.A.
UL. MOŚCICKIEGO 23,
39-200 DĘBICA,

declares that

Tikkurila Optiva Ceramic Super Matt [3]

has resistance to:

Active ingredients in disinfectant:	Test Method	Result
<ul style="list-style-type: none">• potassium persulphate (concentration 50%),• sulphamic acid (concentration 5-10%),• dipotassium peroxodisulphate (concentration <2%)	PN-EN ISO 2812-3: 2012 Paints and varnishes - Determination of resistance to liquids - Part 3: Method using an absorbent medium	Assesment - 0 (PN-EN ISO 4628-1: 2005)
<ul style="list-style-type: none">• benzoic acid (concentration 2%)• sodium hydrogensulphate (concentration 50%)• magnesium monoperoxyphthalate hexahydrate (concentration 15%)	PN-EN ISO 2812-3: 2012 Paints and varnishes - Determination of resistance to liquids - Part 3: Method using an absorbent medium	Assesment - 0 (PN-EN ISO 4628-1: 2005)
<ul style="list-style-type: none">• ethanol (concentration 42%)• didecyldimethylammonium chloride (concentration 0,05%)	PN-EN ISO 2812-3: 2012 Paints and varnishes - Determination of resistance to liquids - Part 3: Method using an absorbent medium	Assesment - 0 (PN-EN ISO 4628-1: 2005)

The declaration refers to coatings prepared in accordance with product technical data sheet and cured for minimum of 4 weeks.