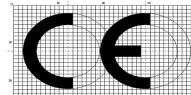


DECLARATION OF CONFORMITY  
UNI EN 15285:2008



The undersigned Alessandro Godi, acting as legal representative of

**Quarella S.p.A.**  
**Via Napoleone -**  
**Frazione Ponton**  
**37015 Sant'Ambrogio di Valpolicella (VR)**  
**IT - Italia**

Production plant: via Napoleone, Frazione Ponton, 37015 Sant'Ambrogio di Valpolicella, Verona, Italy

or

Production plant: via Ospedaletto 49 , 37026 Ospedaletto di Pescantina , Verona, Italy

declares that

**PRODUCT TYPE:** QUARTZ-RESIN (SMALL GRAIN SIZE)  
**SURFACE FINISH:** POLISHED  
**COMMERCIAL NAME:** BLANCO SARAIBA

**APPLICATION:** kitchen tops, vanity tops, laboratory desks, tops in general

**CONFORMS TO**

**ENCLOSURE ZA.3 UNI EN 15285: 2008**

Performance Characteristics	Declared Values	Testing Standard
Reaction to fire	A2 <sub>fl</sub>	EN 13501-1 (*)
Breaking Strength		
(flexural strength):	F4	EN 14617 - 2
Slipperiness	> 9 wet	EN 14231
Tactility/visibility	N P D	
Thermal conductivity	2.0 W/(m K)	EN 12524
Water tightness		
(water absorption):	W4	EN 14617 - 1
Durability		
- thermal shock resistance:	100%	EN 14617 - 6
- impact resistance (12 mm		
(maintenance of integrity):	2.7 J	EN 14617 - 9
- freeze and thaw resistance:	1	EN 14617 - 5

**ADDITIONAL INFORMATION**

Performance Characteristics	Declared Values	Testing Standard
Density	2.35-2.45 Kg/dm <sup>3</sup>	EN 14617 - 1
Abrasion Resistance	A3	EN 14617 - 4
Chemical Resistance	C4	EN 14617 - 10
Thermal Expansion Coefficient	22-24 x 10 <sup>-6</sup> °C <sup>-1</sup>	EN 14617 - 11
Dimensional Stability	A	EN 14617 - 12
Electrical resistivity	> 4 x 10 <sup>11</sup> Ω	EN 14617 - 13
Compressive strength	N P D	EN 14617 - 15

(\*) Name and address of the notified laboratory: CREPIM (test report 959/01/349-2)  
Parc de la Porte Word - Rue Christophe Colomb - 62700 Bruay - La Buisserie - France

Verona , 11/07/12

Alessandro Godi  
(Legal Representative)