




Technical features

Maximum safety

The textured finish lends the shower tray its marked anti-slip properties (Class C*), offering maximum safety.

Moreover, it is very pleasant to the touch.

* According to DIN 51097

Tilt angle		Class
More than 24°		C*
From 18° a 24°		B
From 12° a 18°		A
From 6° a 12°		-

Resistance and durability

In chemical/cleaning agents resistance tests*, **Cratos** achieves excellent results against harsh products such as hydrochloric acid, caustic soda, solvents, ammonia, Betadine and others (see chart).

* According to EN 14527

Chemical/cleaning agents resistance tests

Product	Standard	Senceramic®	Other shower trays
Acids and bases			
Hydrochloric acid 50%	FECS /Ap. BRL K621/05)	✓	✓
Citric acid 10%	FECS /Ap. BRL K621/05)	✓	✓
Caustic soda	FECS /Ap. BRL K621/05)	✓	Faint stain
Organic solvents			
Ethanol 95%	FECS /Ap. BRL K621/05)	✓	✓
Acetone	FECS /Ap. BRL K621/05)	✓	Destroyed sample
Carbon tetrachloride	FECS /Ap. BRL K621/05)	✓	✓
Sodium chloride	FECS /Ap. BRL K621/05)	✓	✓
Toluene	FECS /Ap. BRL K621/05)	✓	✓
Trichloroethylene	FECS /Ap. BRL K621/05)	✓	Destroyed sample
Oxidants			
Hydrogen peroxide 3%	FECS /Ap. BRL K621/05)	✓	✓
Potassium permanganate 10g/l	FECS /Ap. BRL K621/05)	✓	Stain
Stains			
Silver nitrate 10g/l	FECS /Ap. BRL K621/05)	✓	✓
Methylene blue	FECS /Ap. BRL K621/05)	✓	Faint stain
Tincture of iodine 13g/l	FECS /Ap. BRL K621/05)	✓	Faint stain
Blue ink	FECS /Ap. BRL K621/05)	✓	✓
Permanent red marker	ROCA	✓*	✓**
Permanent blue marker	ROCA	✓*	✓**
Grease (Molykote)	ROCA	✓*	✓**
Red lipstick	ROCA	✓*	✓**

* Clean with ethanol (ethyl alcohol)

** Clean with water + abrasive