

PLANET MARS

Apparent density EN 14617-1:2013	kg/cm3	2314	W3 (EN 15285:2008)
Water absorption EN 14617-1:2013	%	0,04 - 0,07	W3
Flexural strenght EN 14617-1:2016	Mpa	76.4	F4 (EN 15285:2008)
Compressive strenght EN 14617-15:2006	Mpa	221	
Impact resistance EN 14617-9:2005	J	10.9	
Linear thermal expansion EN 14617-11:2005	10 ⁻⁶ °C ⁻¹	44.5	
Chemical resistance (HCl and NaOH) EN 14617-10:2012	Classe	C4 for ydrochloric acid C4 for sodium hydroxide	
Abrasion resistance EN 14617-:2012	mm	30.9	A3 (EN 15285:2008)
Slip resistance by means of the pendulum tester (polished finish) EN 14231-:2003		SRVdry= 47 SRVwet= 4	

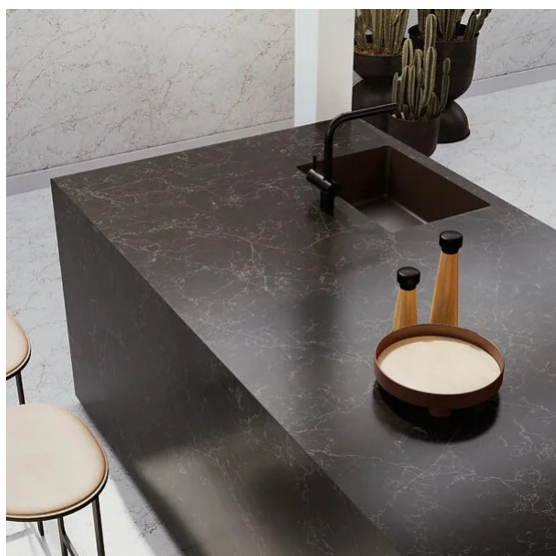


The slab simulates natural stone so, some changes are possible in the final product.



2010

PLANET MARS



Colours and brightness of video and printed reproductions are indicative. The slab simulates natural stone so, some changes are possible in the final product.