




PRODUCT					
	ATLAS ARTIS GROUT	ATLAS DECORATIVE GROUT	ATLAS GROUT/ AVAL EXTRA GROUT	ATLAS WIDE GROUT	ATLAS EPOXY GROUT
	Fine aggregate grout	Decorative grout with glitter effect	Fine aggregate cement grout	Coarse aggregate cement grout	Two-component grout
Reference document:	PN-EN 13888:2010				
Grout class	CG2 WA	CG2 WA	CG2 WA	CG2 WA	RG

TECHNICAL DATA					
Mixing ratio water/dry mix [l/kg]	0.21-0.22	0.22-0.24	0.28-0.29	approx. 0.25	n/a
Min/max joint thickness [mm]	1-25	1-15	1-7	4-16	1-10
Temperature during application [°C]	5-35	5-35	5-25	5-25	10-25
Pot life [min]	40	120	120	120	45
Initial cleaning [min]	30	30	10	10	5
Final cleaning [min]	180	180	30	20	20
Foot traffic [h]	3	24	24	24	24
Full load [days]	1	1	1	1	7
Full chemical resistance [days]	-	-	-	-	7
Improved colour durability	✓	✓	✓		✓
Pearl Effect	✓	✓	✓		
Myco Protect	✓	✓	✓	✓	✓
Bio Barrier	✓		✓		
Colours	40	5	44	7	12

PRODUCT			
	SILICONE ATLAS ARTIS	SILICONE ATLAS SILTON S	SILICONE AVAL EXTRA
Reference document	PN-EN 15651-1:2013 PN-EN 15651-2:2013 PN-EN 15651-3:2013		
Hardening system	acetate	acetate	acetate
Substrate and ambient temperature during work [°C]	5-40	5-40	5-40
Temperature resistance after hardening [°C]	from -50 to +180	from -50 to +180	from -50 to +180
Max. joint depth [mm]	14	14	14
Joint width [mm]	4-25	4-25	4-25
Pot life [min]	15	15	15
Foot traffic [h]	3	3	3
Full load [h]	24	24	24
Improved colour durability	✓		
Myco Protect	✓	✓	✓
Colours	38 + transparent	38 + transparent	38 + transparent