

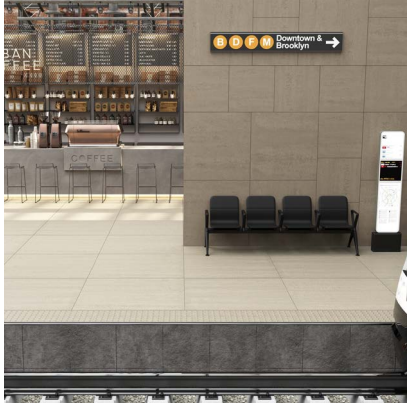
# NORRA



Norra offers a complete range suitable for high traffic areas. Modular sizes, ten stone effect colours and four finishes. Norra is suitable for both wall and floor applications, internally and externally.



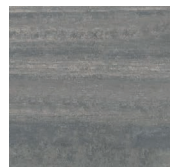
Shade variation- V3 high



ERG41733  
LRV 61



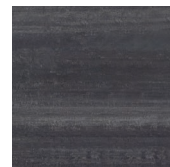
ERG41714  
LRV 43



ERG41713  
LRV 18



ERG41711  
LRV 12



ERG41728  
LRV 8



ERG41734  
LRV 49



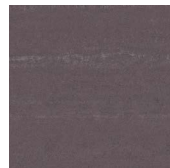
ERG41715  
LRV 50



ERG41735  
LRV 21

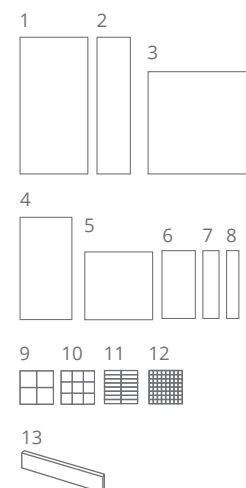


ERG41736  
LRV 16



ERG41737  
LRV 9

	SIZES (mm)	>  <	FINISHES			
1	597x1190	10.8mm	NAT (R10)	STR (R12/C)	HAM (R11/C)	POL
2	297x1190	10.8mm	NAT (R10)	STR (R12/C)	HAM (R11/C)	POL
3	890x890	10.8mm	NAT (R10)	STR (R12/C)	HAM (R11/C)	POL **
4	297x890	10.8mm	NAT (R10)	STR (R12/C)	HAM (R11/C)	POL **
5	597x597	10.8mm	NAT (R10)	STR (R12/C)	HAM (R11/C)	POL
6	297x597	10.8mm	NAT (R10)	STR (R12/C)	HAM (R11/C)	POL
7	147x597	10.8mm	NAT (R10)	STR (R12/C)	HAM (R11/C)	POL
8	97x597	10.8mm	NAT (R10)	STR (R12/C)	HAM (R11/C)	POL
9	147x147 MOS on 297x297 MESH**	10.8mm	NAT (R10)	STR (R12/C)	HAM (R11/C)	POL
10	97x97 MOS on 297x297 MESH	10.8mm	NAT (R10)	STR (R12/C)	HAM (R11/C)	POL
11	35x147 MOS on 297x297 MESH	10.8mm	NAT (R10)	STR (R12/C)	HAM (R11/C)	POL
12	35x35 MOS on 297x297 MESH	10.8mm	NAT (R10)	STR (R12/C)	HAM (R11/C)	POL
13	70x900, 70x600, 70x450, 70x300 SK	10.8mm	NAT (R10)	STR (R12/C)	HAM (R11/C)	POL



**\*\*ON REQUEST FOR LARGE QUANTITIES**  
**POLISHED THICKNESS: 9.8mm**

LRV and PTV values can vary batch to batch, please contact for advice.  
Swatch colours may vary, samples should be requested.  
Find us on:



## TECHNICAL DATA SHEET - ISO 10545 AVERAGE VALUES

2	Sizes	± 0.3 %	Length and width	12	Frost resistance	Resistant
		± 3 %	Thickness			
		± 0.3 %	Straightness of sides			
		± 0.3 %	Rectangularity			
		± 0.3 %	Flatness tolerance			
3	Water absorption	<0.1%		13	Acids and alkalis Household chemicals & swimming pool additives	CLASS LA  CLASS A
4	Modulus of rupture	≥ 45 N/mm <sup>2</sup>			Slip resistance (Shod)	NAT R10 STR R12 HAM R11
4	Breaking strength	≥ 2500 N			Slip resistance (Barefoot)	STR C HAM C
6	Deep abrasion resistance	≤ 130 mm <sup>3</sup>			Stain resistance	Class 5
9	Thermal shock resistance	Resistant				

## SUSTAINABILITY INFORMATION



## CLEANING + MAINTENANCE ADVICE

## INITIAL WASHING

The initial washing is fundamental for good treatment results. The initial washing is aimed at removing any laying residues and building grime.

**Product: Deterdek Pro**

## ROUTINE MAINTENANCE

The aim of the routine maintenance is to remove dirt and scuff marks. Must be carried out regularly.

**Product: Cleaner Pro**

## SPECIAL MAINTENANCE

Special maintenance is carried out in case of very stubborn dirt, when the routine maintenance is not enough to restore the original look of the surface.

**Product: PS/87 Pro**

Please see [www.filasolutions.com](http://www.filasolutions.com) for methods of use, dilution and coverage.

