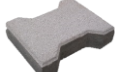
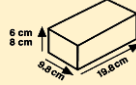
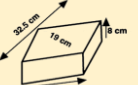


Technical Data Sheet - Interlock

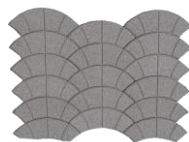
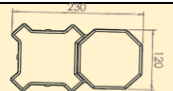
Shape	Holland CODE:AC1		I-Shape CODE:AC2		S-Shape CODE:AC3		Hexagonal CODE:AC4		Diamond shape CODE:AC5	
Length (cm)	19.8		19.8		24		19.7		32.5	
Width (cm)	9.8		16.3		12		22.6		19	
Thickness (cm)	6	8	6	8	6	8	6	8	6	8
Weight (kg/m ²)	130	170	130	170	170		130	170	170	
Blocks (m ²)	50		36		36		30		30	
Strength	200 - 550 kg / cm2									
Standard specifications	(ES 269-2005) (EN 1338-2003) (BS 6717-1993) (ASTM C 936)36									
										
										

Raw Materials Used:

- Portland Cement type: Ordinary Portland Cement (type-2) According to standard specification ES 373-1993
- Clean sand: According to (ASTM C-33 & BS 812-part 118)
- Aggregates: According to (ASTM C-33 & BS 812-part 105)
- Pigments: According to desired color
- Additives: Upon request to improve abrasion resistance and compressive strength



Technical Data Sheet - Interlock

Shape	Super Decor CODE:AC6	Lotus CODE:AC7	Wave CODE:AC8	Classic Decor CODE:AC9	circle Decor CODE:AC10
Length (cm)	23	33	14.5	17.5	11.5
Width (cm)	12	6	14.5	11.5	11.5
Thickness (cm)	6 8	6 8	6 8	6 8	6 8
Weight (kg/m ²)	170	130	130	130	130
Blocks (m ²)	27.8	36	46	54	96
Strength	200 - 550 kg / cm2				
Standard specifications	(ES 269-2005) (EN 1338-2003) (BS 6717-1993) (ASTM C 936)36				
					
					

Raw Materials Used:

- Portland Cement type: Ordinary Portland Cement (type-2) According to standard specification ES 373-1993
- Clean sand: According to (ASTM C-33 & BS 812-part 118)
- Aggregates: According to (ASTM C-33 & BS 812-part 105)
- Pigments: According to desired color
- Additives: Upon request to improve abrasion resistance and compressive strength

