

## SUPPLIER SPECIFICATION FORM - Requ

GENERAL CHARACTERISTICS C	
<b>SUPPLIER</b>	
<b>SERIE'S NAME</b>	
Type (Wall tile, Glazed porcelain, Full body porcelain, Full body with glaze or other)	GLAZED PORCELAIN
Production technology (Inkjet, Digital, etc.)	INKJET
Traffic application (Residential / Commercial (LIGHT, MEDIUM, HIGH))	RESIDENTIAL
Sealant requirements (YES / NO)	NO
Recommended joint settings (Straight , Brick, etc.)	STRAIGHT

CHARACTERISTICS PER SIZES		SIZE : 30X60	SIZE :
Finish (Matt, Polish, etc.)		MATT	
Tile thickness (mm)		9	
Rectified	YES / NO	NO	
	Recommended Joint Space to assure Modular Setting when mixing different format (ex: 3		
Monocalibrated	YES / NO	NO	

\*\* Please only fill in the sections that are appl

TECHNICAL SPECIFICATION	STANDARD	EXAMPLE	COL	
			WHITE	
Slip Resistance R-	DIN 51130	ex : R9	N/A	
Coefficient of friction	ASTM 1028 COF WET	ex : $\geq 0.60$		
	ASTM 1028 COF DRY	ex : $\geq 0.60$		

	DCOF Dynamic Coefficient of Friction	ex : > 0.42	> 0.42	
Water absorption	ASTM -373	ex : 0.05%	0,50%	
Bending Strength	ISO 10545-4	ex : $\geq 47$ N/mm <sup>2</sup>	380 Lbf	
Impact resistance	ISO 10545-5		N/A	
Deep scratch resistance	ISO 10545-6	ex : $\leq 145$ mm <sup>2</sup>	N/A	
PEI Rating	ISO 10545-7	ex : PEI IV	PEI IV	
Thermal linear expansion coefficient	ISO 10545-8	ex : $\approx 6,5$ ( $10^{-6}$ °C <sup>-1</sup> )	N/A	
Thermal shock resistance	ISO 10545-9	ex : Resistant	N/A	
Expansion in humidity	ISO 10545-10	$\leq 0.1$ ( mm/m)	N/A	
Crazing resistance	ISO 10545-11	ex : Resistant	RESISTANT	
Frost resistance	ISO 10545-12	ex : Resistant	RESISTANT	
Recommended for external application		YES / NO	NO	
Resistance to chemical attack	ISO 10545-13	ex : Resistant	RESISTANT	
Resistance to stains	ISO 10545-14	ex : Resistant	RESISTANT	
Determination of lead and cadmium given off by glazed tiles	ISO 10545-15		AVAILABLE	

Determination of small color variations	ISO 10545-16		N/A	
Surface Hardness	MOHS scale	ex : 6	7	
Level of Variation	V1 - V2 - V3 - V4	ex : V3	V2	
Green Building Certification	GBCI (Green Building Certification Institute), USGBC (U.S. Green Building Council),		<b>** Please provide certification or a</b>	
			YES	
% Recycled Content	Pre-consumer	ex : 40%	N/A	
	Post-consumer	ex : 20%	NA	

**\*\*\* PLEASE EMAIL ALL APPLICABLE TECHNICAL DATA SHEETS**

<b>FORM FILLED BY</b>	
<b>DATE</b>	

## est for technical specification

OF THE SERIES		
DURATILES		
SERENDRA MILA		

SIZES OR SIZE GROUPS		
SIZE :	SIZE :	SIZE :

licable to your product(s). \*\*

LORS OR COLOR GROUPS		



any indication concerning Eco-Friendly data or process. **		

**, PRODUCT SHEETS, TEST RESULTS AND GREEN**

DURATILES
2021-10-19