

Health Product Declaration			
NAME	COEM SPA		
PRODUCT ID	COEM SPA CERAMIC TILES BELONGING TO GROUP BIA	CLASSIFICATION	09 30 13.00
MANUFACTURER ADDRESS	COEM SPA VIA CAMEAZZO 25 41042 FIORANO MODENESE (MO) ITALY	CONTACT NAME	ENG. ELISA TONELLI +390536993111 elisa.tonelli@coem.it
Description	Ceramic tiles in fine stoneware porcelain tiles. Water absorption E<0,5%, in conformity with annex G, ISO 13006:2012 and annex G, EN 14411:2012 "Ceramic tiles – Definitions, classification, characteristics, evaluation of conformity and marking (for more information visit www.coem.it , www.fioranese.it)		
Release Date	2019-01-24	Self-declared	
SUMMARY DISCLOSURE			
the content of this product was assessed for health hazard warning as required using Pharos			
Residuals disclosure: measured 100 ppm (ideal)			
Full disclosure of intentional ingredients			
Full disclosure of known hazards			
Contents in descending order of quantity			
Silica Amorphous, Silica Fused, Mullite (AL6O5(SiO4)2), albite.			
Total VOC Contentent			

Ragione Sociale: COEM S.p.A.

Sede Amministrativa:

42014 Roteglia (RE) - Italy - Via Stradone Secchia, 32
tel. +39 0536 99.31.11 - fax +39 0536 99.32.48

Sede Legale - Uffici Commerciali:

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tel. +39 0536 99.35.11 - fax Comm. Italia +39 0536 99.35.88
fax Export Dpt. +39 0536 83.26.11

Cap. Soc. € 12.000.000,00 i.v. - Reg. Impr. di Modena e C.F. 01927780369
R.E.A. Modena n° 252818 - Partita IVA: IT 01927780369

UNI EN ISO 9001:2015
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BS OHSAS 18001:2007



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Ceramics of Italy

Material (g/L) N/A		Does the product contain exempt VOCs? N/A				
Regulatory (g/L) N/A		Are there VOC – free tints available? N/A				
Total VOC Contentent						
Certification + Compliance						
VOC Emissions	Not tested			VOC content	N/A	
Recycled Content	Recycled content product certification – DT55 ED 01 010409			Management	ISO 9001, ISO 14001, EMAS, OHSAS 18001	
CONTENT IN DESCENDING ORDER OF QUANTITY All ingredients must be assessed for heath warnings against Priority Hazard Lists, regardless of disclosure level. GS: GreenScreen Benchmark; RC: Recycled Content, PC: Post Consumer, PI: Post Industrial (Pre-Consumer), BO: Both; Nano: comprised of nanoscale particles or nanotechnology						
Name	CAS RN	% weight	GS	RC	Nano	Role
Silica amorphous		50-60%	LT-U	N	N	Raw material for the body
None found	No warning found on HPD Priority lists					
The ceramic tile is classified as “inert” and is fully vitrified.						
Silica Fused		20-30%	LT-U	N	N	Raw material for the body
None found	No warning found on HPD Priority lists					
The ceramic tile is classified as “inert” and is fully vitrified.						
Mullite (Al6O5(SiO4)2)		5-15%	LT-U	N	N	Raw material for the body
None found	No warning found on HPD Priority lists					
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Albite		0-5%		N	N	Ceramic Flux
None found	No warning found on HPD Priority lists					
The ceramic tile is classified as "inert" and is fully vitrified.						
CERTIFICATION AND COMPLIANCE						
Certifying Party = First: Manufacturer's self-declaration; Second: Verification by trade association or other interested party; Third: Verification by independent certifier (ideal).						
Applicable facilities = Manufacturing sites to which testing applies.						
Type	Standard or Certification				Certiier or Laboratory	
	Certifying Party	Issue date	Expire date	Certificate URL		
	Applicable Facilities					
	Notes					
Voc Emissions	Not Tested					
Voc Content	N/A					
Recycled Content	Recycled content product certification - DT55 ED 01 010409				Certiquality	
	3 rd party independent certification	03.04.2009	23.04.2021	www.certiquality.it		
	Coem SpA – via Cameazzo 25 – 41042 Fiorano Modenese, (MO), Italy					
Management	ISO 9001				Certiquality	

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	3 rd party independent certification	27.01.2003	14.12.2020	www.certiquality.it
Coem SpA – via Cameazzo 25 – 41042 Fiorano Modenese, (MO), Italy				
Management	ISO 14001			Certiquality
	3 rd party independent certification	23.09.10	21.09.19	www.certiquality.it
Coem SpA – via Cameazzo 25 – 41042 Fiorano Modenese, (MO), Italy				
Management	EMAS			European commission
	Government enforced claim	27.06.11	22.09.19	www.certiquality.it
Coem SpA – via Cameazzo 25 – 41042 Fiorano Modenese, (MO), Italy				
Management	OHSAS 18001			Certiquality
	3 rd party independent certification	31.07.15	11.03.21	www.certiquality.it
Coem SpA – via Cameazzo 25 – 41042 Fiorano Modenese, (MO), Italy				
Notes	<p>Ceramic tiles do not release hazardous substances after installation: during the firing process stable chemical compounds are formed, so the ceramic tiles are not considered hazardous to health.</p> <p>We recommend wet cutting or the score and snap method during the installation process. Do not dry cut using power tools during the installation process. Improper installation techniques could expose installer to harmful dust.</p> <p>ISO 13006 Ceramic tiles — Definitions, classification, characteristics and marking TERMS AND DEFINITIONS: CERAMIC TILE: thin slab made from clays and/or other inorganic raw materials, generally used as covering for floors and walls, usually shaped by extruding or pressing at room temperature, but may be formed by other processes, then dried and subsequently fired at temperatures sufficient to develop the required properties. Tiles may be glazed (GL) or unglazed (UGL); they are incombustible and are not affected by light. PORCELAIN TILE: fully vitrified tile with water absorption coefficient less than or equal to a mass fraction of 0,5 %, belonging to groups A1a and B1a</p>			

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