	Unique identification code of the product-type:					
	FEA-DoP-004					
0		optification of the construction product as required	purcuant to Article 11(4):			
 Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11(4): EXPONA DESIGN Luxury Vinyl Tile (EN ISO 10582) 						
						3. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the main accordance with the applicable harmonised technical specification, as foreseen by the main accordance with the applicable harmonised technical specific cation, as foreseen by the main accordance with the applicable harmonised technical specific cation, as foreseen by the main accordance with the applicable harmonised technical specific cation, as foreseen by the main accordance with the applicable harmonised technical specific cation, as foreseen by the main accordance with the applicable harmonised technical specific cation, as foreseen by the main accordance with the applicable harmonised technical specific cation, as foreseen by the main accordance with the applicable harmonised technical specific cation, as foreseen by the main accordance with the applicable harmonised technical specific cation, as foreseen by the main accordance with the applicable harmonised technical specific cation, as foreseen by the main accordance with the applicable harmonised technical specific cation, as foreseen by the main accordance with the applicable harmonised technical specific cation, as foreseen by the main accordance with the applicable harmonised technical specific cation, as foreseen by the main accordance with the applicable harmonised technical specific cation, as foreseen by the main accordance with the applicable harmonised technical specific cation, as foreseen by the main accordance with the applicable harmonised technical specific cation, as foreseen by the main accordance with the applicable harmonised technical specific cation, as foreseen by the accordance with technical specific cation. The accordance with technical specific cation, as foreseen by the accordance with technical specific cation, as foreseen by the accordance with technical specific cation, as foreseen by the accordance with technical specific cation. The accordance with technical specific cation, as
	For use as floor covering in buildings (see EN					
•	Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):					
	James Halstead PLC, Beechfield, Hollinhurst	Road, Radcliffe, Manchester, M26 1JN	N, United Kingdom			
•	Where applicable, name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):					
	not applicable					
i.	System or systems of assessment and verification of constant	cy of performance of the construction product as s	set out in Annex V:			
	System 3					
΄.	In case of the declaration of performance concerning a construction product covered by a harmonised standard: Name of the notified test laboratory, that has issued the certificate of conformity of the factory production control, inspection reports and calculation reports (if relevant)					
	Exova Warringtonfire Holmesfield Road,		not applicable			
	Warrington, WA1 2DS. Notified Body 0833	certificate of constancy of performance				
•	In case of the declaration of performance concerning a const	ruction product for which a European Technical As				
	not applicable					
9.	Declared performance					
	Essential characteristics	Performance	Harmonised technical specification			
	Reaction to fire	B _{ff} =s1	EN 14041: 2004/AC:2006			
	Content of Pentachlorophenol	Ĉ DL	EN 14041: 2004/AC:2006			
		РСР				
	Formaldehyd Emissions	([°] NA) HCHO	EN 14041: 2004/AC:2006			
		िश्च				
	Slip resistance		EN 14041: 2004/AC:2006			
	Electrical behavior (dissipative)	NPD	EN 14041: 2004/AC:2006			
		NPD	EN 14041: 2004/AC:2006			
	Electrical behavior (conductive)	NPD				
	Electrical behavior (conductive) Electrical behavior (antistatic)	NPD	EN 14041: 2004/AC:2006			
		NPD				
	Electrical behavior (antistatic)	NPD	EN 14041: 2004/AC:2006			

s Mulholland

(signature)

(na	me	and	fun	ction)	

25th June 2013, Manchester, UK

(place and date of issue)