

## Byggvarubedömningen's guideline and information requirements for assessment of product, Version 2016-1.

These guidelines describe what information that Byggvarubedömningen requires for assessment of articles and chemical products. Information about the article or chemical product can be provided in this document, alternatively refer to another documentation in which the corresponding information is given.

### 1. Product information

#### Product

Product name:	10x10 TUNE SERISES AND 20x20 TUNE SERIES		BVD ID 104775
Article No.:	<i>(Separate numbers with ;)</i>		
Specify the type of number, for example RSK, E number, EAN, GTIN or supplier's article number. This should also be stated on the application.	<b>Malz Adı</b>	<b>EAN13</b>	
	0097X0097 TUNE-BEYAZ DOT MOUNT MAT	8698855484384	
	0097X0097 TUNE-KREM DOT MOUNT MAT	8698855484469	
	0097X0097 TUNE-ACIK GRI DOT MOUNT MAT	8698855484520	
	0097X0097 TUNE-GRI DOT MOUNT MAT	8698855484582	
	0097X0097 TUNE-VIZON DOT MOUNT MAT	8698855484643	
	0097X0097 TUNE-SIYAH DOT MOUNT MAT	8698855484704	
	0197X0197 TUNE-BEYAZ FON MAT	8698855485121	
	0197X0197 TUNE-KREM FON MAT	8698855485183	
	0197X0197 TUNE-ACIK GRI FON MAT	8698855485244	
	0197X0197 TUNE-GRI FON MAT	8698855485305	
	0197X0197 TUNE-VIZON FON MAT	8698855485367	
	0197X0197 TUNE-SIYAH FON MAT	8698855485428	
Product description:	Ceramic Porcelain Tiles For Internal / External Floorings / Wall Finishes		
On application, please attach a product data sheet or similar documentation.			
Type of product:	Chemical product	<input checked="" type="checkbox"/> Article	
Date (year, month, day) of preparation/revision:	2017/11/01		

#### Supplier/Manufacturer

Supplier:	SERANIT GRANIT SERAMIK SAN. VE TIC. A.S.
Manufacturer if other than the supplier:	
<i>Voluntary information</i>	
Supplier contact:	OZLEM MAKAS
Address:	Akabe Ticaret Merkezi No: 1 Büyükdere Caddesi, Likör Yanı Sok. Kat: 4, Daire; 401-402 Şişli/Mecidiyeköy İstanbul/TURKEY
E-mail:	ozlem.makas@seranit.com.tr
Phone number:	+90 (212) 340 74 00

#### Supporting documentation

Has a declaration of performance, in line with the Swedish Construction Products	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No
--	---	-----------------------------

Regulation, been prepared for the product?		
<i>If yes, attach the declaration of performance with the application</i>		
Is the article/product an electronic product and covered by the RoHS-directive (2011/65/EU)?	<input type="checkbox"/> Yes	<input type="checkbox"/> X No
<i>If yes, attach an "EU Declaration of Conformity", or alternatively another certificate that attests that the product corresponds to the requirements according to the RoHS-directive (2011/65/EU), together with the application</i>		
If the article/product is an electronic product that is covered by an exemption according to RoHS-directive (2011/65/EU), specify which exemption and date (year, month, day) when the exemption expires if time-limited:	Exemptions according to RoHS:  Date:	

## 2. Declaration of contents:

Does the product or any of its subcomponents, if it is a composite product, contain substances with particularly hazardous properties (Substances of Very High Concern, SVHC-substances), which are included in the Candidate List at a concentration above 0.1 weight%?	<input type="checkbox"/> Yes	X <input type="checkbox"/> No
<i>If yes, specify which substances in Table 1.</i>		
State the date (year, month, day) for control the Candidate List.	Date:	
The concentration is calculated at component level established on the principle "once a product, always a product" principle. The Candidate List is available at: <a href="http://echa.europa.eu/sv/candidate-list-table">http://echa.europa.eu/sv/candidate-list-table</a> .		

Specify the total content of the article or the chemical product, **on delivery**, in Table 1, or alternatively attach other documentation that provides the corresponding information. For instructions, please refer to the "Declaration of contents, BVB's declaration requirements, 2016-1", which is found at the end of this document.

**Table 1, Contents of included substances and material (declaration of content in accordance with requirements)**

Included substances and material	EG No./CAS No. (alternatively alloy)	Weight% (of entire product)	When applicable, state for which subcomponent	Weight% (of substance in subcomponent)	Comments (state eventual application of non-harmonized classifications)

Are all substances reported in percentages down to 0.01% in Table 1? <i>(enable assessment with regard to the Recommended level)</i>	<input type="checkbox"/> Yes	<input type="checkbox"/> No
<i>If not, does the report fulfill the instructions for the Accepted level, which is described in "Declaration of contents, BVB's declaration requirements, 2016-1", which is found at the end of this document</i>	<input type="checkbox"/> Yes	<input type="checkbox"/> No

If any deviations from BVB's reporting requirements exist, specify these in the comments in Table 1, or alternatively here.	Other comments:
---	-----------------

If the chemical composition differs after application, then the content of the applied product is given in Table 2. This applies to chemical products. If the content is unchanged, no information needs to be provided in the table.

**Table 2, Contents for applied products (full content in accordance with declaration requirements)**

Included substances and material	EG No./CAS No.	Weight% <i>(of the applied product)</i>	Comments <i>(state any application of non-harmonized classifications)</i>

If any deviations from BVB's reporting requirements exist, specify these in the comments in Table 2, or alternatively here.	Other comments:
---	-----------------

**Nanomaterial**

Does the product contain any nanomaterial that has been purposefully added to achieve a specific function?  <i>Information regarding whether nanomaterial has been added to achieve a specific function must be stated, but has no impact on the assessment.</i>	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No
<i>If yes, specify the material.</i>	Material:	

**3. Recycled raw material**

Does the product contain recycled material?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No
<i>If yes, fill in Table 3.</i>		

If the product consists of recycled materials specify the material and the percentages of the total weight of the product, in Table 3, *Recycled materials*.

**Table 3, Recycled material**

Material	Percentage (%) <i>of the total product's weight</i>	Percentage (%) <i>of the recycled material that has not reached the consumer level, such as production waste, etc. (pre-consumer)</i>	Percentage (%) <i>of the recycled material that has reached the consumer level (post-consumer)</i>	Comments
BROKEN GREEN BISCUIT		5%		
BROKEN FIRED BISCUIT			5%	

**If wood raw material is included**

Can the product be ordered with sustainability certificates for the wood raw material? <i>E.g.: FSC and PEFC</i>	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Explain if the certificate does not cover all of the wood raw material:		
<i>If yes, attach a certificate/assurance that the product can be ordered with a sustainability certificate together with the application.</i>		
<i>If no, state the country where the wood raw material was</i>	Country of harvest:	

harvested.		
Is the wood species or origin in the CITES appendix for endangered species?	<input type="checkbox"/> Yes	<input type="checkbox"/> No

#### 4. The production phase

Has an Environmental Product Declaration (EPD) been prepared?	<input checked="" type="checkbox"/> <input type="checkbox"/> Yes	<input type="checkbox"/> No
<i>If yes, enclose the EPD (Environmental Product Declaration) or other environmental product declaration together with the application.</i>		

#### 5. Distribution of the completed product

Describe the management of packaging for the distribution of the product <i>State whether any system for taking back or recycling packaging or any other specific return system is used.</i> <i>Specify the packaging material used and which system of producer responsibility for packaging the supplier is affiliated to.</i> <i>Enter the proportion of recycled material, if any, included in the packaging.</i>	Description of the packaging: 100% recyclable packaging materials. wood, PE, paper-board
Other information:	

#### 6. Construction and usage phase

Are there any special requirements such as storage conditions etc. for the product during storage?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> <input type="checkbox"/> No	
<i>If yes, describe:</i>			
Are there any special requirements for adjacent building products because of this product?	<input type="checkbox"/> Yes	<input type="checkbox"/> <input checked="" type="checkbox"/> No	
<i>If yes, describe:</i>			
Are there any operating/care instructions for the product?	<input type="checkbox"/> Yes	<input type="checkbox"/> <input checked="" type="checkbox"/> No	
<i>If yes, attach the documentation with the application.</i>			
Is the product energy labelled in accordance with the Energy Labelling Directive (2010/30/EU)?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> Not relevant
<i>If yes, state class (G to A, A+, A++, A+++):</i>	Class:		

#### 7. Waste management

Does the product require special measures to protect health and the environment in conjunction with demolition/dismantling?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> <input type="checkbox"/> No
<i>If yes, describe:</i>		
Is the product covered by the WEEE-directive 2012/19/EU (Swedish ordinance (2014:1075) on Producer Responsibility for electrical and electronic products when it becomes waste?	<input type="checkbox"/> Yes	<input type="checkbox"/> <input checked="" type="checkbox"/> No
Is it possible to re-use all or parts of the product? (can the product be reused within the product's expected lifetime)?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> <input type="checkbox"/> No
<i>If yes, describe:</i>		

Is material recycling possible for all or parts of the product when it becomes waste?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No
<i>If yes, describe:</i> After completing the porcelain tile life, it can be used as raw material in the cement or ceramics sector.		
Is energy recycling possible for all or parts of the product when it becomes waste?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No
Does the supplier have any restrictions and recommendations for reuse, material- or energy recycling or disposal?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No
<i>If yes, specify which:</i>		
When the supplied product becomes waste, is it classified as hazardous waste?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No
<i>If yes, specify the waste code:</i> The Swedish waste ordinance (2011:927) <a href="https://www.notisum.se/rnp/sls/lag/20110927.htm">https://www.notisum.se/rnp/sls/lag/20110927.htm</a>	Waste code:	

## 8. Indoor environment

Has the product a critical moisture condition: <i>Information regarding whether critical moisture conditions leading to microbial growth apply for the material/product should be stated, but will not impact the assessment.</i>	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No
<i>If yes, specify which:</i>		
Is the product intended for use indoors?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No
<i>If yes, has emission data been produced for volatile organic compounds?</i>	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No
<i>If yes, attach the report/certificate together with the application.</i>		
<i>If no, is there any motivation for why emission data for volatile organic compounds is not relevant for the product?</i>	Motivation:	
Is the product a chemical product intended for indoor use?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No
<i>If yes, has emission data been produced for volatile organic compounds?</i>	<input type="checkbox"/> Yes	<input type="checkbox"/> No
<i>If yes, attach the report/certificate together with the application.</i>		
<i>If no, is there any motivation for why emission data for volatile organic compounds is not relevant for the product?</i>	Motivation:	