

## 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:	VSH Xpress Carbon	
Article No.:	RSK	VSH Item code
<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.</i>	1551600	6202361
	1551605	6201778
	1551606	6201789
	1551607	6201791
	1551608	6201800
	1551609	6201811
	1551610	6201822
	1551610	6201822
	1551611	6201833
	1551612	6201624
	1551613	6201635
	1551614	6201646
	1551615	6201657
	1551616	6201668
	1551617	6201679
	1551618	6201681
	1551619	6201690
	1551620	6201351
	1551621	6201360
	1551622	6201371
	1551623	6201382
	1551624	6201393
	1551625	6201404
	1551643	6201547
	1551644	6201558
	1551645	6201569
	1551646	6201571
	1551647	6201580
	1551648	6201591
	1551649	6201602
1551650	6201613	
1551651	6201701	
1551652	6201712	
1551653	6201723	

	1551654	6201734
	1551655	6201745
	1551656	6201756
	1551657	6201767
	1551658	6202262
	1551660	6202273
	1551661	6202284
	1551663	6202295
	1551664	6202306
	1551666	6202317
	1551669	6202328
	1551670	6202339
	1551671	6202341
	1551672	6202350
	1551674	6202372
	1551675	6202383
	1551676	6202394
	1551678	6202405
	1551681	6202416
	1551682	6202064
	1551683	6202075
	1551684	6202086
	1551685	6202097
	1551687	6202108
	1551698	6202482
	1551699	6202493
	1551700	6202504
	1551701	6202515
	1551702	6202526
	1551703	6202537
	1551703	6202537
	1551704	6202548
	1551705	6202559
	1551706	6202768
	1551707	6202561
	1551708	6202570
	1551709	6202581
	1551710	6202779
	1551711	6202790
	1551712	6202592
	1551713	6202781
	1551716	6202603
	1551717	6202614
	1551719	6202801
	1551720	6202625
	1551721	6202636

	1551722	6202647
	1551726	6202658
	1551727	6202669
	1551728	6202671
	1551729	6202680
	1551730	6202713
	1551731	6202757
	1551733	6202812
	1551734	6202823
	1551735	6202834
	1551737	6202845
	1551738	6202856
	1551739	6202867
	1551740	6202878
	1551748	6201437
	1551749	6201448
	1551750	6201459
	1551751	6201461
	1551752	6201470
	1551753	6201481
	1551754	6201492
	1551755	6201503
	1551765	6201932
	1551782	6202119
	1551784	6202121
	1551785	6202130
	1551787	6202141
	1551788	6202152
	1551789	6202163
	1551791	6202174
	1551792	6202185
	1551793	6202196
	1551795	6202207
	1551796	6202218
	1551798	6202229
	1551799	6240993
	1551809	6202955
	1551810	6202966
	1551811	6202977
	1551812	6202988
	1551813	6202999
	1551814	6203001
	1551815	6203010
	1551816	6201976
	1551817	6201987
	1551819	6201998



	1551820	6202009
	1551822	6202011
	1551823	6202020
	1551824	6202031
	1551825	6202042
	1551826	6202053
	1551827	6201415
	1551828	6201426
	1551838	6202691
	1551839	6202702
	1551840	6202724
	1551841	6202735
	1551842	6202746
	1551844	6202889
	1551845	6202891
	1551846	6202900
	1551848	6202911
	1551929	6206651
	1551929	6206651
	1551930	6206662
	1551931	6202231
	1551932	6240291
	1551933	6206684
	1551977	6206200
	1551978	6206211
	1551979	6206222
	1551980	6206233
	1551981	6206244
	1551982	6206255
	1551995	6206442
	1551996	6206453
	1551997	6206464
	1551998	6206475
	1551999	6206486
	1552000	6206497
	1552001	6206508
	1552002	6206519
	1552003	6206521
	1552004	6206387
	1552005	6206398
	1552006	6206409
	1552007	6206411
	1552008	6206420
	1552009	6206431
	1552010	6206563
	1552012	6206585

	1552013	6206596
	1552014	6206607
	1552015	6206618
	1552017	6201921
	1552018	6201943
	1552019	6201954
	1552020	6201965
	1552021	6201844
	1552022	6201855
	1552023	6201866
	1552024	6201877
	1552025	6201888
	1552026	6201899
	1552027	6201901
	1552028	6201910
	1552060	6207181
	1552063	6207124
	1552072	6202427
	1552073	6202438
	1552074	6202449
	1552075	6202451
	1552076	6240960
	1552077	6240971
	1552078	6202922
	1552079	6202933
	1552080	6202944
	1552091	6201514
	1552092	6201525
	1552093	6201536
	1552094	6206530
	1552095	6206541
	1552098	6206629
	1552099	6206631
	1552100	6206640
	1552125	6208004
	1552126	6208048
	1552127	6208059
	1552128	6208061
	1552129	6208070
	1552130	6208081
	1552131	6208125
	1552132	6208136
	1552133	6208147
	1552134	6208092
	1552135	6208103
	1552137	6222205

	1552138	6222216
	1552139	6222227
	1552140	6222238
	1552141	6222249
	1552142	6222251
	1552143	6222260
	1552144	6222271
	1552145	6241004
	1552168	6206750
	1552169	6206761
	1552170	6206772
	1552172	6206794
	1552173	6206805
	1552174	6206816
	1552175	6206827
	1552176	6206838
	1552177	6206849
	1552178	6206851
	1552179	6206860
	1552181	6206882
	1552182	6206893
	1552183	6206904
	1552273	6200986
	1554626	6340917
	1554627	6340928
Product description: <i>On application, please attach a product data sheet or similar documentation.</i>	Press fittings in carbon	
Type of product:	<input type="checkbox"/> Chemical product	<input checked="" type="checkbox"/> Article
Date (year, month, day) of preparation/revision:	31-08-2018	

#### Supplier/Manufacturer

Supplier:	Broen AB
Manufacturer if other than the supplier: <i>Voluntary information</i>	VSH Fittings BV Oude Amersfoortseweg 99 1212 AA Hilversum Nederland
Contact person:	Joakim Gullin
Address:	Hammarby Kajgata 12, 120 30 Stockholm
E-mail:	jogu@broen.se
Phone number:	+46768900015

#### Supporting documentation

Has a declaration of performance, in line with the Swedish Construction Products	<input type="checkbox"/> Yes	<input checked="" 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 checked="" type="checkbox"/> 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: Not applicable  Date:	

## 2. Declaration of contents:

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)
Carbon Steel	1.0031				
Zinc plating	8-15µm				
Rubber o-rings	EPDM				

Are all substances reported in percentages down to 0.01% in Table 1, alternatively follow the declaration requirements for the level Recommended as described in "Declaration of contents, BVB's declaration requirements, 2016-1, given at the end of this document? <i>(Enables the assessment Recommended)</i>	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No
<i>If not</i> , does the declaration fulfill the instructions for the level Accepted, as described in "Declaration of contents, BVB's declaration requirements, 2016-1", given at the end of this document?	<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:	

Is the chemical composition different, for the product when applied (cured product) compared to the content at delivery? (applies to chemical products)	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No
If yes, specify the content of the cured product in Table 2.		

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

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

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

Does the product or any of its subcomponents 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	<input checked="" type="checkbox"/> No
If yes, specify which substances in Table 1 together with the rest of the content of the product.		
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". 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> .		

### 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
If yes, specify the material.	Material:	

### 3. Recycled raw material

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

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 (%) Recycled material of the total product's weight	Percentage (%) of the recycled material that has not reached the consumer level, such as production waste, etc. (pre-consumer)	Percentage (%) of the recycled material that has reached the consumer level (post-consumer)	Comments
Carbon steel	Max 20%			

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 harvested.</i>	Country of harvest:	
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 type="checkbox"/> Yes	<input checked="" type="checkbox"/> No
Currently working towards ISO14001		
Has an active choice been made, regarding the electricity supplier, in order to promote electricity production from renewable energy sources?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No
Yes, international contracts on aalberts level		

#### 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:  Product delivered in bags and carton boxes Boxes delivered on reusable pallets
Other information:	

## 6. Construction and usage phase

Are there any special requirements such as storage conditions etc. for the product during storage?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	
The recommended shelf life of fittings and O-rings is 7 years. Exposure to high temperature, moist and direct sunlight should be avoided as this may cause changes in properties. In order to achieve the best results, stock rotation (FIFO) is recommended, as well as storage according to the above mentioned guidelines.			
Are there any special requirements for adjacent building products because of this product?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No	
<i>If yes, describe:</i>			
Are there any operating/care instructions for the product?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	
<a href="http://core.aiflowcontrol.com/upload/files/xpressa6handboek50071342016-12en.pdf">http://core.aiflowcontrol.com/upload/files/xpressa6handboek50071342016-12en.pdf</a>			
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"/> 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 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"/> 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>Carbon steel can be recycled at all time during life time</i>		
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 checked="" type="checkbox"/> Yes	<input type="checkbox"/> No
<a href="http://core.aiflowcontrol.com/upload/files/xpressa6handboek50071342016-12en.pdf">http://core.aiflowcontrol.com/upload/files/xpressa6handboek50071342016-12en.pdf</a>		
Is the article (or chemical product) intended for indoor use?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No
<i>If yes, has emission data been produced for volatile organic compounds?</i>	<input type="checkbox"/> Yes	<input checked="" 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: All materials are stable	



## Certificate of substance content and concentrations version. 4.0

This certificate is required for the Recommended assessment level for chemical contents. This page should be printed to be signed and uploaded separately in PDF-format in connection with the application.


### Certificate of declaration of substance content

For the products specified below, with their stated article numbers, the following is certified: Choose whether to certify alternative A or B.	
A <input type="checkbox"/>	It is hereby certified that concentrations of the included substances <b>down to 0.01 weight%</b> have been reported, and that cadmium and mercury do not occur in the product.  or:  The substances included are reported in line with the instructions for the Declaration of Contents, BVB's reporting requirements 2016-1, and correspond to the reporting requirements for the <b>Recommended</b> level.
B <input type="checkbox"/>	It is hereby certified that concentrations of the included substances <b>down to 0.1 weight%</b> have been reported, and that cadmium and mercury do not occur in the product.  or:  The substances included are reported in line with the instructions for the Declaration of Contents, BVB's reporting requirements 2016-1, and correspond to the reporting requirements for the <b>Accepted</b> level.
For the products specified below, with their stated article numbers, the following is certified: Choose whether to certify alternative C or D.	
C <input checked="" type="checkbox"/>	It is hereby certified that the specified product/s do not contain specifically indicated substances and groups of substances in accordance with Table 4, Specifically indicated substances. These have not been added during production and have not been formed through reactions between the substances in the product.
D <input type="checkbox"/>	Unfortunately, we have to notify that the specified products contain specifically indicated substances in accordance with Table 4, Specifically indicated substances. Some of these substances have been added or been formed during reaction between the substances in the product, please see the Declaration of Contents.

Table 4, Specifically indicated substances

Substance group/Substance	Examples of properties
1. Arsenic and its compounds <sup>1</sup>	Toxic, Environmentally hazardous
2. Brominated flame retardants	Potentially PBT/vPvB, PBT/vPvB
3. PFOA (perfluorooctanoic acid)	Persistent, bioaccumulative, probable reproductive toxicity
4. PFOS (perfluorooctanesulfonates)	Potentially PBT/vPvB, PBT/vPvB
5. Organotin compounds	Potentially PBT/vPvB, PBT/vPvB, Toxic, Environmentally hazardous
6. Biocidal product applied on products (surface treatments) to provide a disinfectant or anti-bacterial effect.	Toxic, Environmentally hazardous

<sup>1</sup> Arsenic, or arsenic compounds, are not permitted to be added to the product. Contamination of used raw materials is not permitted to exceed 10 mg/kg. The concentration limit is set based on regulatory requirements for soil quality to ensure that accepted products do not raise background concentrations through their use or disposal (for example; sludge from sewage treatment works Swedish Ordinance 1998:944, Section 20). The same concentration limits are found in the Swedish Environmental Protection Agency's general guidelines for less sensitive land use (MKM).

<i>Product identification: (designation and article number)</i>	VSH XPress Carbon
<i>State the reference document (name and version/date) that contains the actual Declaration of Contents:</i>	
<i>Person responsible for the declaration:</i>	J. de Klippelaar
<i>Signature:</i>	
<i>Place and date (year, month, day):</i>	3-9-2018

## Declaration of contents, BVB's declaration requirements, 2016-1

A complete declaration of contents in accordance with the instructions should be made for both products and chemical products. For products, concentrations have to be reported as a weight% for the entire product as minimum. The contents can be provided in other documentation, if the reporting instructions are complied with, or alternatively supplemented so that they are in compliance. Reporting requirements for the Accepted level correspond to the requirements for "e-BVD2015".

For the Accepted and Recommended levels, classified substances are needed to be reported in the documentation if concentrations exceed limits (weight%) in accordance with *Table 5, Classified substances*. Those substances that are not included in Table 5 must be reported when concentrations of  $\geq 2\%$  occur.

Material and substance contains can be provided in intervals. Examples of accepted intervals are:  $\leq 1\%$ , 1-2.5%, 2.5-10%, 10-25%, 25-50%, 50-75%, 75-100%. In occasion of large intervals, state the reason for the variance and describe what materials/substances increase or decrease in proportion if the product, for example, comes in different sizes.

If classification is applied that is not covered by harmonized classification, this information requires to be reported in the comments column for that substance.

*Table 5, Classified substances*

Hazard class	Reporting limit	
	Accepted	Recommended
Carcinogenic categories 1A and 1B (H350)	$\geq 0.1\%$	$\geq 0.01\%$
Carcinogenic category 2 (H351)	$\geq 1\%$	$\geq 0.1\%$
Mutagenic categories 1A and 1B (H340)	$\geq 0.1\%$	$\geq 0.01\%$
Mutagenic category 2 (H341)	$\geq 1\%$	$\geq 0.1\%$
Reproductive toxicity, categories 1A and 1B (H360)	$\geq 0.3\%$	$\geq 0.03\%$
Reproductive toxicity, category 2 (H361)	$\geq 2\%$	$\geq 0.3\%$
Reproductive toxicity effects on or through breastfeeding (H362)	$\geq 0.3\%$	$\geq 0.03\%$
Endocrine disruptors <sup>1,2</sup>	$\geq 0.1\%$	$\geq 0.01\%$
PBT and/or vPvB <sup>3</sup>	$\geq 0.1\%$	$\geq 0.01\%$
Skin sensitizers (H317)	$\geq 1\%$	$\geq 0.1\%$
Respiratory sensitizers (H334)	$\geq 0.2\%$	$\geq 0.02\%$
Hazardous to aquatic environments, chronic category 1 (H410)	$\geq 2\%$	$\geq 0.25\%$
Ozone depleting substances (EUH 059 and H420)	$\geq 0.1\%$	$\geq 0.01\%$
Acute toxicity category 1 (H300, H310, H330, H301, H311 and/or H331)	$\geq 0.1\%$	$\geq 0.01\%$
Acute toxicity category 2 (H300, H310, H330, H301, H311 and/or H331)	$\geq 1\%$	$\geq 0.1\%$
Acute toxicity category 3 (H300, H310, H330, H301, H311 and/or H331)	$\geq 2\%$	$\geq 1\%$
Pure or compounds of cadmium (Cd)	$\geq 0.01\%$	$\geq 0.001\%$
Pure or compounds of lead (Pb)	$\geq 0.1\%$	$\geq 0.01\%$
Pure or compounds of mercury (Hg)	Contamination $\geq 2.5$ mg/kg (ppm) of active additives must always be reported.	
<sup>1</sup> Endocrine disruptors (EDS list)	$\geq 0.1\%$	$\geq 0.01\%$
<sup>2</sup> Endocrine disruptors (SIN list)		$\geq 0.01\%$
<sup>3</sup> PBT, vPvB (SIN list)	$\geq 0.1\%$	$\geq 0.01\%$
Candidate List	$\geq 0.1\%^*$	$\geq 0.01\%$
Other classifications or unclassified substances and material	$\geq 2\%$	$\geq 2\%$

\*Substances on the Candidate List have to be reported at component level.



## Descriptions of material

Substances should be reported with their CAS- or EC number. Exemptions for certain material can be performed in accordance with the following instructions.

Metals should always be reported together with their alloy number. Alternatively, substances comprising more than 0.01% of the alloy has to be specified in the documentation.

Plastics and rubber materials should be reported together with their name so that it is clearly which monomers that are included, for example, acrylonitrile butadiene styrene (ABS), polyethylene (PE), etc. Additives that have not formed polymers should always be reported in accordance with requirements specified above (for example pigments, plasticizers, stabilizers, etc.).

Plastics/polymers with descriptions in line with the following list are accepted without specification of monomers.

- Polycarbonate (pertains to bisphenol A based polycarbonates)
- Polyester (monomers must be specified for halogenated polyesters)
- Polyurethane (monomers must be specified for halogenated polyurethanes)
- Fiberglass reinforced epoxy resin laminates FR4 (pertains to tetrabromobisphenol A based polymers)
- MS-polymer (refers to silane modified polyether)

**Note that if the plastic/polymer contains additives (such as pigments, plasticizers, stabilizers, etc.), they shall always be reported in accordance with the declaration requirements.**

Other materials with the following descriptions are accepted without clarification or detailed description of their components as the materials normally consist of:

- Glass (any content of lead needs to be reported for the assessment level recommended, e.g. relevant for recycled glass)
- Concrete (polymers included in the concrete are reported separately)

Examples of designations of plastics/polymers and other material descriptions that require further clarification are:

- Polymer dispersion
- Copolymer
- Thermoplastic elastomers (TPE)
- Thermoplastics
- MS polymers
- Mineral fillers
- Silanes: The type of polymer needs to be given, e.g. if it refers to a silane/silyl modified polyether or polyurethane.
- PVC: for contents above 2%, plasticizers always needs to be given with CAS no. Concentration of plasticizers below 2%, needs to be declared according to declaration requirements specified in Table 5. If no plasticizer is declared, the reason for that needs to be given.
- EPDM and SBR rubber: for levels above 2%, mineral/paraffin oil always needs to be given with CAS no. As an alternative, the maximal PAH content in the material can be given. For products intended to be used in contact with skin, the maximum content of PAH content shall be reported.
- The PAH content in the material needs to be reported for the assessment level recommended when asphalt/bitumen is present above 10% in the product.

For complex products, references to subcomponents which are assessed in BVB's systems with a specified BVB ID, can be used.