

Number	Category	UID	Module	Obligation	Value	PI
					[TRUE/FALSE]	[hyperlink, permalink, or other reference]
1	PCDS template	1.1.0.00	PCDS template issuer	Mandatory		
1	PCDS template	1.1.0.01	Organization name	Mandatory	TRUE	https://www.kvk.nl/bestellen/#/55041299000012642479/
1	PCDS template	1.1.0.02	Organization street address	Mandatory	TRUE	https://www.kvk.nl/bestellen/#/55041299000012642479/
1	PCDS template	1.1.0.03	Organization city address	Mandatory	TRUE	https://www.kvk.nl/bestellen/#/55041299000012642479/
1	PCDS template	1.1.0.04	Organization postal code	Mandatory	TRUE	https://www.kvk.nl/bestellen/#/55041299000012642479/
1	PCDS template	1.1.0.05	Organization country	Mandatory	TRUE	https://www.kvk.nl/bestellen/#/55041299000012642479/
1	PCDS template	1.2.0.00	PCDS template identifier	Mandatory		
1	PCDS template	1.2.0.01	PCDS template identifier	Mandatory	TRUE	https://www.epea.com/en/news/digitale-produktasse-mit-epea
1	PCDS template	1.3.0.00	PCDS template version	Mandatory		
1	PCDS template	1.3.0.01	PCDS template version number	Mandatory	TRUE	
1	PCDS template	1.3.1.01	Description of key changes	Additional	TRUE	
1	PCDS template	1.4.0.00	Persistent identifier page	Optional		
1	PCDS template	1.4.1.01	Persistent Identifier Page	Additional	TRUE	Included in this sheet
2	Company and product information	2.1.0.00	Product identification	Mandatory		
2	Company and product information	2.1.0.01	Product name provided on the label where the product is sold	Mandatory	TRUE	Mosa-technical-product-sheet-glazed-wall-tiles.pdf
2	Company and product information	2.1.0.02	Brand name provided on the label where the product is sold	Mandatory	TRUE	Mosa-technical-product-sheet-glazed-wall-tiles.pdf
2	Company and product information	2.1.1.01	CAS Registry Number*	Additional	FALSE	
2	Company and product information	2.1.1.02	Internal product ID code used by the manufacturer	Additional	TRUE	
2	Company and product information	2.1.1.03	Internationally recognized product ID	Additional	TRUE	
2	Company and product information	2.2.0.00	Supplier identification	Mandatory		
2	Company and product information	2.2.0.01	Supplier name provided on the label where the product is sold	Mandatory	TRUE	https://www.kvk.nl/bestellen/#/146000860000017131138?origin=sear
2	Company and product information	2.2.0.02	Supplier street address	Mandatory	TRUE	https://www.kvk.nl/bestellen/#/146000860000017131138?origin=sear
2	Company and product information	2.2.0.03	Supplier city address	Mandatory	TRUE	https://www.kvk.nl/bestellen/#/146000860000017131138?origin=sear
2	Company and product information	2.2.0.04	Supplier postal code	Mandatory	TRUE	https://www.kvk.nl/bestellen/#/146000860000017131138?origin=sear
2	Company and product information	2.2.0.05	Supplier country	Mandatory	TRUE	https://www.kvk.nl/bestellen/#/146000860000017131138?origin=sear
2	Company and product information	2.2.1.01	Country-specific corporate identification number	Additional	TRUE	https://www.kvk.nl/bestellen/#/146000860000017131138?origin=sear
2	Company and product information	2.2.1.02	Global Location Number (GLN)	Additional	TRUE	https://www.gs1.org/services/verified-by-
2	Company and product information	2.3.0.00	Production site information	Optional		
2	Company and product information	2.3.1.01	Production site name	Additional	TRUE	
2	Company and product information	2.3.1.02	Production site street address	Additional	TRUE	
2	Company and product information	2.3.1.03	Production site city address	Additional	TRUE	
2	Company and product information	2.3.1.04	Production site postal code	Additional	TRUE	
2	Company and product information	2.3.1.05	Production site country	Additional	TRUE	
2	Company and product information	2.3.1.06	Production site code type in accordance with any internationally recognized system.	Additional	FALSE	
2	Company and product information	2.3.1.07	Production site identification number.	Additional	FALSE	
2	Company and product information	2.4.0.00	PCDS issuance	Mandatory		
2	Company and product information	2.4.0.01	PCDS unique identifier	Mandatory	TRUE	https://portal.terramatters.net/pcds/0df2f394-02ea-48e9-a0e0-308bc8823885/
2	Company and product information	2.4.0.02	PCDS version number	Mandatory	TRUE	
2	Company and product information	2.4.0.03	Date of initial PCDS issuance	Mandatory	TRUE	
2	Company and product information	2.4.0.04	Functional title or department name providing or gathering the information for all PCDS sections.	Mandatory	TRUE	
2	Company and product information	2.4.1.01	Business email of the competent department providing or gathering the information for all PCDS sections.	Additional	TRUE	
2	Company and product information	2.4.1.02	Business phone of the competent department providing or gathering the information for all PCDS sections.	Additional	TRUE	
2	Company and product information	2.5.0.00	PCDS revision	Mandatory		
2	Company and product information	2.5.0.01	Date of revision of PCDS	Mandatory	FALSE	
2	Company and product information	2.5.0.02	Functional title or department name of the competent person revising the information for all PCDS sections	Mandatory	FALSE	
2	Company and product information	2.5.1.01	Business email of the competent department revising the information for all PCDS sections.	Additional	TRUE	
2	Company and product information	2.5.1.02	Business phone of the competent department revising the information for all PCDS sections.	Additional	TRUE	

3	Material inputs	3.1.0.00	Product composition	Buckets	Mandatory		
3	Material inputs	3.1.0.02	Threshold at which the product composition is disclosed (expressed in the following order:10 ppm, 100 ppm, 0,1 % or 1 %).	100 ppm	Mandatory	TRUE	https://cdn.c2ccertified.org/certifications/Royal_Mosa_BV/Wall_Tile_s/Royal_Wall_Gold_MHC7114_2024-06-06_15412.pdf
3	Material inputs	3.1.0.12	Mass fraction of all disclosed chemical substances in the product at the specified threshold (expressed in accordance with range 1 defined in 6.2).	99 % < X ≤ 100 %	Mandatory	TRUE	https://cdn.c2ccertified.org/certifications/Royal_Mosa_BV/Wall_Tile_s/Royal_Wall_Gold_MHC7114_2024-06-06_15412.pdf
3	Material inputs	3.1.0.13	The product composition declaration is available publicly (relates to UID 3.1.0.05-12).		Mandatory	FALSE	
3	Material inputs	3.1.1.01	Third party validation of the product composition.		Additional	TRUE	https://c2ccertified.org/certified-products/wall-tiles
3	Material inputs	3.1.1.02	Independent certification award regarding the product composition.		Additional	TRUE	https://c2ccertified.org/certified-products/wall-tiles
3	Material inputs	3.2.0.00	Hazardous substances and substances of concern		Mandatory		
3	Material inputs	3.2.0.01	This product contains no known hazardous substances according to the relevant cited reference standards or regulations.		Mandatory	TRUE	https://cdn.c2ccertified.org/certifications/Royal_Mosa_BV/Wall_Tile_s/Royal_Wall_Gold_MHC7114_2024-06-06_15412.pdf
3	Material inputs	3.2.0.02	A declaration of hazardous substances in the product according to the selected cited reference standards or regulations, is available publicly.		Mandatory	TRUE	https://cdn.c2ccertified.org/certifications/Royal_Mosa_BV/Wall_Tile_s/Royal_Wall_Gold_MHC7114_2024-06-06_15412.pdf
3	Material inputs	3.3.0.00	Reused content		Mandatory		
3	Material inputs	3.3.1.01	The product contains reused parts.		Mandatory	FALSE	
3	Material inputs	3.3.1.02	Mass fraction of reused parts out of the total product mass (expressed in accordance with range 1 defined in 6.2).	X = 0 %	Mandatory	TRUE	
3	Material inputs	3.3.1.10	The data on reused content are available publicly (relates to UID 3.3.0.02-09).		Mandatory	FALSE	

3	Material inputs	3.4.0.00	Recycled materials		Mandatory		
3	Material inputs	3.4.0.04	Mass fraction of recycled materials out of the total product mass (expressed in accordance with range 1 defined in 6.2).	25 % < X ≤ 50 %	Mandatory	TRUE	Mosa EPD_Wall_V08.10.21.pdf, https://info.mosa.com/nl/epd-aanvraag
3	Material inputs	3.4.0.09	The data are available publicly (relates to UID 3.4.0.01-08).		Mandatory	TRUE	Mosa EPD_Wall_V08.10.21.pdf, https://info.mosa.com/nl/epd-aanvraag
3	Material inputs	3.4.0.11	Mass fraction of pre-consumer recycled materials out of the total product mass (expressed in accordance with range 1 defined in 6.2).	0 % < X ≤ 10 %	Mandatory	TRUE	
3	Material inputs	3.4.0.18	The data on pre-consumer recycled content are available publicly (relates to UID 3.4.0.10-17).		Mandatory	FALSE	
3	Material inputs	3.4.0.19	Mass fraction of post-consumer recycled materials out of the total product mass (expressed in accordance with range 1 defined in 6.2).	X = 0 %	Mandatory	TRUE	
3	Material inputs	3.4.0.27	The data on post-consumer recycled content are available publicly (relates to UID 3.4.0.19-26).		Mandatory	FALSE	
3	Material inputs	3.4.0.28	The pre-consumer and post-consumer recycled content is attributed recycled content, excluding book and claim model.		Mandatory	FALSE	
3	Material inputs	3.4.1.01	Availability of pre-consumer recycled content composition at the threshold limit of 0,1 % of recycled content mass.		Additional	FALSE	
3	Material inputs	3.4.1.02	Public availability of the data (relates to UID 3.4.1.01).		Additional	FALSE	
3	Material inputs	3.4.1.03	Availability of post-consumer recycled content composition at the threshold limit of 0,1 % of recycled content mass.		Additional	FALSE	
3	Material inputs	3.4.1.04	Public availability of the data (relates to UID 3.4.1.01).		Additional	FALSE	
3	Material inputs	3.5.0.00	Sustainably produced renewable materials		Mandatory		
3	Material inputs	3.5.0.01	Mass fraction of renewable materials out of the total product mass (expressed following range 1 defined in 6.2).	X = 0 %	Mandatory	TRUE	
3	Material inputs	3.5.0.09	The data on renewable content are available publicly.		Mandatory	FALSE	
4	Material inputs	3.5.0.10	The renewable content is attributed content, excluding book and claim model.		Mandatory	FALSE	
3	Material inputs	3.5.1.01	Availability of renewable content composition at the threshold limit of 0,1 % of renewable content mass.		Additional	FALSE	
3	Material inputs	3.5.1.02	Public availability of the data (relates to UID 3.5.1.01).		Additional	FALSE	
4	Circular production	4.1.0.00	Renewable energy		Optional		
4	Circular production	4.1.1.03	Fraction of energy that is renewable used in the production (expressed in accordance with range 1 defined in 6.2).	10 % < X ≤ 25 %	Additional	TRUE	
4	Circular production	4.1.1.09	Public availability of the data (relates to UID 4.1.1.01-08).		Additional	FALSE	
4	Circular production	4.1.1.10	Generation of renewable energy by (or at) the facility that produces the product.		Additional	TRUE	https://www.mosa.com/nl-nl/mosa/nieuws-en-pers/mosa-sponsor-van-der-de-editie-architecten-wielerclassic-2025_Vattenfall_Elektro_contract_Mosa_NL_2512-2501_Vattenfall.pdf
4	Circular production	4.1.1.11	Purchase of renewable energy from the local utility grid.		Additional	TRUE	2025 VATTENFALL certificaat Europese wind (Indicatief) volume 24.141.065 kWh.pdf
4	Circular production	4.1.1.12	Purchase of renewable energy in the form of renewable energy credits (RECs).		Additional	TRUE	https://www.mosa.com/nl-nl/mosa/duurzaamheid/milieuaansprakelijkheid#:~:text=%3F50%25%20van%20Mosa%27%20broeikasgasuitstoot%20wordt%20gecompenseerd,
4	Circular production	4.2.0.00	Water reuse or recirculation		Optional		
4	Circular production	4.2.1.03	Volume fraction of reused or recirculated water used in the production of the product (expressed in accordance with range 1 defined in 6.2).	10 % < X ≤ 25 %	Additional	TRUE	WSS_7.1_WSS_Form_Mosa_WALL TILE FACTORY_2025.xlsx
4	Circular production	4.2.1.09	Public availability of the data (related to UID 4.2.1.01-08).		Additional	FALSE	
4	Circular production	4.2.1.12	Volume fraction of reduction of direct water consumption used in the production of the product (expressed in accordance with range 1 defined in 6.2).	10 % < X ≤ 25 %	Additional	TRUE	WSS_7.1_WSS_Form_Mosa_WALL TILE FACTORY_2025.xlsx
4	Circular production	4.2.1.18	Public availability of the data (related to UID 4.2.1.10-17).		Additional	FALSE	
5	Durability and extended lifetime	5.1.0.00	Reliability		Optional		
5	Durability and extended lifetime	5.1.1.01	Product meeting relevant industrial state of the art reliability levels.		Additional	TRUE	https://www.mosa.com/application/files/6015/6147/0502/Mosa-CE-marking-wall-tiles-internal-use.pdf
5	Durability and extended lifetime	5.2.0.00	Maintenance and repair		Optional		
5	Durability and extended lifetime	5.2.1.01	Repairability of the product		Additional	FALSE	
5	Durability and extended lifetime	5.2.1.02	Skill level(s) needed to conduct repairs of the product (listed in the order, as applicable, from the lowest (5.2.1.02) to the highest skill level (5.2.1.06)).		Additional	FALSE	
5	Durability and extended lifetime	5.2.1.03	Skill level(s) needed to conduct repairs of the product (listed in the order, as applicable, from the lowest (5.2.1.02) to the highest skill level (5.2.1.06)).		Additional	FALSE	
5	Durability and extended lifetime	5.2.1.04	Skill level(s) needed to conduct repairs of the product (listed in the order, as applicable, from the lowest (5.2.1.02) to the highest skill level (5.2.1.06)).		Additional	FALSE	
5	Durability and extended lifetime	5.2.1.05	Skill level(s) needed to conduct repairs of the product (listed in the order, as applicable, from the lowest (5.2.1.02) to the highest skill level (5.2.1.06)).		Additional	FALSE	
5	Durability and extended lifetime	5.2.1.06	Skill level(s) needed to conduct repairs of the product (listed in the order, as applicable, from the lowest (5.2.1.02) to the highest skill level (5.2.1.06)).		Additional	FALSE	
5	Durability and extended lifetime	5.2.1.07	Public availability of the data (relates to UID 5.2.1.01-06).		Additional	FALSE	
5	Durability and extended lifetime	5.2.1.08	Availability of spare parts for the repair of the product.		Additional	FALSE	
5	Durability and extended lifetime	5.2.1.09	Public availability of the data (relates to UID 5.2.1.08).		Additional	FALSE	
5	Durability and extended lifetime	5.2.1.10	Repair services offered by the manufacturer or producer.		Additional	FALSE	
5	Durability and extended lifetime	5.2.1.11	Work environment where the product can be repaired (listed in the order, as applicable, from the simplest (5.2.1.11) to the most complex environment (5.2.1.13)).		Additional	FALSE	

5	Durability and extended lifetime	5.2.1.12	Work environment where the product can be repaired (listed in the order, as applicable, from the simplest (5.2.1.11) to the most complex environment (5.2.1.13)).	11 = same environment where it is used, 12 = workshop environment and 13 = production-equivalent environment	Additional	FALSE	
5	Durability and extended lifetime	5.2.1.13	Work environment where the product can be repaired (listed in the order, as applicable, from the simplest (5.2.1.11) to the most complex environment (5.2.1.13)).		Additional	FALSE	
5	Durability and extended lifetime	5.2.1.14	Public availability of the data (relates to UID 5.2.1.11-13).		Additional	FALSE	
5	Durability and extended lifetime	5.3.0.00	Upgradeability		Optional		
5	Durability and extended lifetime	5.3.1.01	Ability of the product to be updated to extend its useful life.		Additional	FALSE	
5	Durability and extended lifetime	5.3.1.02	Public availability of the data (relates to UID 5.3.1.01).		Additional	FALSE	
5	Durability and extended lifetime	5.3.1.03	Ability of the product to be upgraded.		Additional	FALSE	
5	Durability and extended lifetime	5.3.1.04	Public availability of the data (relates to UID 5.3.1.03).		Additional	FALSE	
5	Durability and extended lifetime	5.3.1.05	Requirements for product regular updates for functioning in a secure manner.		Additional	FALSE	
5	Durability and extended lifetime	5.3.1.06	Public availability of the data (relates to UID 5.3.1.05).		Additional	FALSE	
5	Durability and extended lifetime	5.4.0.00	Demounting		Optional		
5	Durability and extended lifetime	5.4.1.01	Ability of the product to be demounted.		Additional	FALSE	
5	Durability and extended lifetime	5.4.1.02	Enabling physical demounting with reversible mounting hardware.		Additional	FALSE	
5	Durability and extended lifetime	5.4.1.03	Public availability of the data (relates to UID 5.4.1.02).		Additional	FALSE	
5	Durability and extended lifetime	5.4.1.04	Enabling chemical demounting with reversible adhesives under certain conditions.		Additional	FALSE	
5	Durability and extended lifetime	5.4.1.05	Public availability of the data (relates to UID 5.4.1.04).		Additional	FALSE	
5	Durability and extended lifetime	5.4.1.06	Fraction of the product that is designed to be cleanly removed from the assembly where it is fixed (expressed in accordance with range 1 defined in 6.2).	X = 0 %	Additional	TRUE	
5	Durability and extended lifetime	5.4.1.14	Public availability of the data (relates to UID 5.4.1.06-13).		Additional	FALSE	
5	Durability and extended lifetime	5.5.0.00	Disassembly		Optional		
5	Durability and extended lifetime	5.5.1.01	Ability of product to be disassembled.		Additional	FALSE	
5	Durability and extended lifetime	5.5.1.02	Fraction of the product designed to be taken apart from the total product assembly in such a way that it can subsequently be reassembled and made operational (expressed in accordance with range 1 defined in 6.2).	X = 0 %	Additional	TRUE	
5	Durability and extended lifetime	5.5.1.10	The data is available publicly (relates to 5.4.1.01-08).		Additional	FALSE	
5	Durability and extended lifetime	5.6.0.00	Reuse		Optional		
5	Durability and extended lifetime	5.6.1.01	Ability of the product to be reused as is.		Additional	FALSE	
5	Durability and extended lifetime	5.6.1.02	Public availability of the data (relates to UID 5.6.1.01).		Additional	FALSE	
5	Durability and extended lifetime	5.6.1.03	Typical average rate of reuse of the product type.		Additional	FALSE	
5	Durability and extended lifetime	5.6.1.04	Public availability of the data (relates to UID 5.6.1.03).		Additional	FALSE	
5	Durability and extended lifetime	5.6.1.05	Typical average number of reuse cycles of the product.		Additional	FALSE	
5	Durability and extended lifetime	5.6.1.06	Public availability of the data (relates to UID 5.6.1.05).		Additional	FALSE	
5	Durability and extended lifetime	5.6.1.07	Ability of the product to be reused by applying cascading principles to material application.		Additional	FALSE	
5	Durability and extended lifetime	5.6.1.08	Public availability of the data (relates to UID 5.6.1.07).		Additional	FALSE	
5	Durability and extended lifetime	5.7.0.00	Refurbishing		Optional		
5	Durability and extended lifetime	5.7.1.01	Ability of the product to be refurbished.		Additional	FALSE	
5	Durability and extended lifetime	5.7.1.02	Public availability of the data (relates to UID 5.7.1.01).		Additional	FALSE	

6	Circularity at end of product use period	6.1.0.00	Product portion released into the environment during its use		Mandatory		
6	Circularity at end of product use period	6.1.0.01	The product mass fraction known to be released from the product into the environment during use (expressed in accordance with range 1 defined in 6.2).	X = 0 %	Mandatory	TRUE	
6	Circularity at end of product use period	6.1.0.09	The data are available publicly (relates to UID 6.1.0.01-08).		Mandatory	FALSE	
6	Circularity at end of product use period	6.1.0.10	Fraction of the product known to be released has been designed for compatibility with the environment that it is released into.		Mandatory	TRUE	
6	Circularity at end of product use period	6.1.0.11	The data are available publicly (relates to UID 6.1.0.10).		Mandatory	FALSE	
6	Circularity at end of product use period	6.1.0.12	The fraction of product released into the environment has been deducted from the mass fraction from the original manufactured product so that the actual portion of the product that will be available for reuse or recycling after use is known.		Mandatory	FALSE	
6	Circularity at end of product use period	6.1.0.13	The product is designed to avoid microparticle release that is not compatible with the environment it is released into.		Mandatory	TRUE	
6	Circularity at end of product use period	6.1.0.14	The data are available publicly (relates to UID 6.1.0.13).		Mandatory	FALSE	
6	Circularity at end of product use period	6.1.0.15	List of parts likely to have wear and tear resulting in a release into the environment is available publicly.		Mandatory	FALSE	
6	Circularity at end of product use period	6.2.0.00	Dismantling		Optional		
6	Circularity at end of product use period	6.2.1.01	Ability of the product to be dismantled.		Additional	FALSE	
6	Circularity at end of product use period	6.2.1.02	Fraction of dismantlable components that can be either reused or recycled (expressed in accordance with range 1 defined in 6.2).	X = 0 %	Additional	TRUE	
6	Circularity at end of product use period	6.2.1.10	Public availability of the data (relates to UID 6.2.1.02-09).		Additional	FALSE	
6	Circularity at end of product use period	6.2.1.11	Availability of dismantling instructions.		Additional	FALSE	
6	Circularity at end of product use period	6.2.1.12	Public availability of the instructions (relates to UID 6.2.1.11).		Additional	FALSE	
6	Circularity at end of product use period	6.3.0.00	Remanufacturing		Optional		
6	Circularity at end of product use period	6.3.1.01	Ability of the product to be remanufactured.		Additional	TRUE	

6	Circularity at end of product use period	6.3.1.02	Public availability of the data (relates to UID 6.3.1.01).		Additional	FALSE	
6	Circularity at end of product use period	6.3.1.03	Level of traceability of products due to loss of identifying marks during use prior to remanufacturing or during remanufacturing itself.		Additional	FALSE	
6	Circularity at end of product use period	6.4.0.00	Recycling		Mandatory		
6	Circularity at end of product use period	6.4.0.01	The product is designed for cycling in the technical cycle.		Mandatory	TRUE	
6	Circularity at end of product use period	6.4.0.02	The data are available publicly (relates to UID 6.4.0.01).		Mandatory	FALSE	
6	Circularity at end of product use period	6.4.0.03	The product is designed for recycling to maintain material quality.		Mandatory	TRUE	
6	Circularity at end of product use period	6.4.1.01	Ability of the product to be recycled at a similar level of quality to the original input materials listed under product composition.		Additional	TRUE	
6	Circularity at end of product use period	6.4.1.09	Fraction of product designed for recycling at a similar level of quality to the original input materials listed under product composition (expressed in accordance with range 1 defined in 6.2).	99 % < X ≤ 100 %	Additional	TRUE	
6	Circularity at end of product use period	6.4.1.10	Public availability of the data (relates to UID 6.4.1.02-09).		Additional	FALSE	
6	Circularity at end of product use period	6.4.1.11	Availability of dedicated collection systems.		Additional	TRUE	
6	Circularity at end of product use period	6.5.0.00	Composting and biodegradability		Mandatory		
6	Circularity at end of product use period	6.5.0.01	The product is designed for cycling in the biological cycle.		Mandatory	FALSE	
6	Circularity at end of product use period	6.5.0.02	The data are available publicly (relates to UID 6.5.0.01).		Mandatory	FALSE	
6	Circularity at end of product use period	6.5.1.01	Ability for product industrial composting.		Additional	FALSE	
6	Circularity at end of product use period	6.5.1.02	Public availability of the data (relates to UID 6.5.1.01).		Additional	FALSE	
6	Circularity at end of product use period	6.5.1.03	Ability for product home composting.		Additional	FALSE	
6	Circularity at end of product use period	6.5.1.04	Public availability of the data (relates to UID 6.5.1.03).		Additional	FALSE	
6	Circularity at end of product use period	6.5.1.05	Ability for product biodigestion.		Additional	FALSE	
6	Circularity at end of product use period	6.5.1.06	Public availability of the data (relates to UID 6.5.1.05).		Additional	FALSE	
6	Circularity at end of product use period	6.5.1.07	Ability for product cascading in the biosphere.		Additional	FALSE	
6	Circularity at end of product use period	6.5.1.08	Public availability of the data (relates to UID 6.5.1.07).		Additional	FALSE	
6	Circularity at end of product use period	6.5.1.09	Ability for product full biodegradability.		Additional	FALSE	
6	Circularity at end of product use period	6.5.1.10	Public availability of the data (relates to UID 6.5.1.09).		Additional	FALSE	

7	Circularity benefits	7.1.0.00	Environmental benefits		Optional		
7	Circularity benefits	7.1.1.01	Ability of the product to improve air quality by pollutant capture.		Additional	FALSE	
7	Circularity benefits	7.1.1.02	Public availability of the data (relates to UID 7.1.1.01).		Additional	FALSE	
7	Circularity benefits	7.1.1.03	Ability of the product to improve water quality by pollutant capture.		Additional	FALSE	
7	Circularity benefits	7.1.1.04	Public availability of the data (relates to UID 7.1.1.03).		Additional	FALSE	
7	Circularity benefits	7.1.1.05	Ability of the product to improve air quality by safely reusing pollutants as resources.		Additional	FALSE	
7	Circularity benefits	7.1.1.06	Public availability of the data (relates to UID 7.1.1.05).		Additional	FALSE	
7	Circularity benefits	7.1.1.07	Ability of the product to improve water quality by safely reusing pollutants as resources.		Additional	FALSE	
7	Circularity benefits	7.1.1.08	Public availability of the data (relates to UID 7.1.1.07).		Additional	FALSE	
7	Circularity benefits	7.1.1.09	Ability of the product to increase renewable energy supply or storage capacity.		Additional	FALSE	
7	Circularity benefits	7.1.1.10	Public availability of the data (relates to UID 7.1.1.09).		Additional	FALSE	