

ABB WIRING ACCESSORIES, FINLAND, 1 JANUARY, 2019

## Building product declaration Byggvarudeklaration

ABB Document ID:	2TVD100295	
Document creation date:	23.4.2019	
Product group description:	Box support	

#### Revision

Modified (Date)	User (Name)	Changes done	

### Supplier/Manufacturer information

Supplier:	ABB Wiring Accessories	
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Company website:	http://www.installationmaterials.com	

The company possesses certification in compliance with:

⋈ ISO 9001

☑ ISO 14001

**Appendix:** 

☑ Appendix I: Product list

For more information please contact:

Marie-Sofie Seger Phone: +358 50 33 577 17 Email: marie-sofie.seger@fi.abb.com



	-				
Supporting docum  ☑ Declaration of confo  ☐ Environmental proo	ormity				
Product information	on				
Products/articles incl	uded in this declarat	tion are listed in Appendix	( I: Product list.		
Type of product				☑ Article	☐ Chemical
	mpliance with RoHS	S-Directive 2011/65/EU?			□ No
		CH Regulation (EC) No 190	7/2006?		□ No
ABB Wiring Accessorie	es has a process in p	place to ensure complianc	e with the legal	requirements.	
Declaration of con	tents				
Table 1. Contents of in accordance with requ		and material in declared p	oroducts/article	es, on delivery. (Dec	laration of content in
Included material	Constituent	EG No. /CAS No.	Weight-%	Comments	
	substances		(of the	(state any applic	
			product)	harmonized clas	sirications)
Polypropylene, PP		9003-07-0	product) 100 %	Halogen free	sirications)
Table 2. Please declar		9003-07-0	100 %	Halogen free	
Table 2. Please declar	pounds		100 %	Halogen free	⊠ No
Table 2. Please declar  Arsenic and its comp  Brominated flame re	oounds tardants		100 %	Halogen free  substance  Yes  Yes	⊠ No ⊠ No
Table 2. Please declar	oounds tardants		100 %	Halogen free  substance  Yes  Yes  Yes	⊠ No ⊠ No ⊠ No
Table 2. Please declar  Arsenic and its comp  Brominated flame re	oounds stardants seacids)		100 %	Halogen free  substance  Yes Yes Yes Yes Yes	⊠ No ⊠ No ⊠ No ⊠ No
Table 2. Please declar Arsenic and its comp Brominated flame re PFOA (perfluoroctar PFOS (perfluoroctar Organotin compoun	oounds stardants seacids) ane sulfonate) ds	contain the following sub	100 %	Halogen free  substance  Yes  Yes  Yes	⊠ No ⊠ No ⊠ No
Table 2. Please declar Arsenic and its comp Brominated flame re PFOA (perfluoroctar PFOS (perfluoroctar Organotin compoun	oounds etardants leacids) ine sulfonate) ds blied on products (se		100 %	Halogen free  substance  Yes Yes Yes Yes Yes	⊠ No ⊠ No ⊠ No ⊠ No
Arsenic and its comp Brominated flame re PFOA (perfluoroctar PFOS (perfluoroctar Organotin compoun Biocidal product app	oounds etardants neacids) ane sulfonate) ds blied on products (si bacterial effect.	contain the following sub	100 %	Halogen free  substance  Yes Yes Yes Yes Yes Yes	⊠ No ⊠ No ⊠ No ⊠ No ⊠ No
Table 2. Please declar Arsenic and its comp Brominated flame re PFOA (perfluoroctar PFOS (perfluoroctar Organotin compoun Biocidal product app disinfectant or anti-	oounds etardants neacids) ane sulfonate) ds blied on products (si bacterial effect.	contain the following sub	100 %	Halogen free  Substance  Yes Yes Yes Yes Yes Yes Yes Yes	No
Table 2. Please declar Arsenic and its comp Brominated flame re PFOA (perfluoroctar PFOS (perfluoroctar Organotin compoun Biocidal product app disinfectant or anti- Medium chain chlori Nanomaterials	oounds etardants eacids) ine sulfonate) ds blied on products (si bacterial effect. nated paraffins (C14	contain the following sub	stance group/s	Halogen free  Substance  Yes Yes Yes Yes Yes Yes Yes Yes	No
Table 2. Please declar Arsenic and its comp Brominated flame re PFOA (perfluoroctat PFOS (perfluoroctat Organotin compoun Biocidal product app disinfectant or anti- Medium chain chlori Nanomaterials Does the product co	pounds etardants leacids) line sulfonate) ds blied on products (se bacterial effect. nated paraffins (C14	urface treatments) to pro	stance group/s	Halogen free  Substance  Yes Yes Yes Yes Yes Yes Yes Yes	No     No

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Recycling				
Does the product contain any recycled material?			☐ Yes	⊠ No
If Yes, specify in the ma	terial in Table 3.			
Table 3. List of recycled	material included in the product.			
Material	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	
Energy efficiency  Has an active effort be production?	een taken to minimize the energy o	consumption in	⊠ Yes	□No
Energy efficiency Has an active effort be		consumption in	ABB WA condu	□ No  octs an ongoing of production in orde ergy consumption.
Energy efficiency  Has an active effort be production?  If yes, describe the typ  Has an active choice b	e of efforts made:  een made, regarding the electricit	y supplier, in order to	ABB WA condu	cts an ongoing of production in orde
Has an active effort be production?  If yes, describe the typ  Has an active choice b promote electricity production production.	e of efforts made:	y supplier, in order to sources? or stemming from the lied, electricity	ABB WA conduction of to minimize ender the minimize	ects an ongoing of production in orde ergy consumption.
Has an active effort be production?  If yes, describe the typ  Has an active choice b promote electricity production and for which	een made, regarding the electricit oduction from renewable energy s nergy source, percentage of energy y long the agreement has been app	y supplier, in order to sources? or stemming from the lied, electricity	ABB WA conduction of to minimize ender the minimize	cts an ongoing of production in orde ergy consumption.  No cessories in buying on a local energy
Has an active effort be production?  If yes, describe the typ  Has an active choice b promote electricity production promote the type of en renewable source, how supplier, and for which	een made, regarding the electricit oduction from renewable energy s nergy source, percentage of energy y long the agreement has been app	y supplier, in order to sources?  y stemming from the lied, electricity or:	ABB WA conduction of to minimize ender the minimize	cts an ongoing of production in orde ergy consumption.  No cessories in buying on a local energy
Has an active effort be production?  If yes, describe the typ  Has an active choice be promote electricity production and for which supplier, and for which process the supplier apply to the supplier	een made, regarding the electricit oduction from renewable energy s nergy source, percentage of energy y long the agreement has been app on part of the production it is valid for	y supplier, in order to sources? v stemming from the lied, electricity or:	ABB WA conduction optimization of to minimize ended to minimize en	ects an ongoing of production in order of pro
Has an active effort be production?  If yes, describe the typ  Has an active choice be promote electricity production?  Describe the type of ending and for which the supplier, and for which the supplier apply to the supp	een made, regarding the electricit oduction from renewable energy s nergy source, percentage of energy of long the agreement has been app of part of the production it is valid for	y supplier, in order to sources? v stemming from the lied, electricity or:	ABB WA conduction optimization of to minimize ended to minimize en	cts an ongoing of production in order ergy consumption.  No cessories in buying on a local energy on Energia, which s are 100% renewable
Has an active choice be promote electricity promote electricity promote supplier, and for which promote the supplier apply to the su	een made, regarding the electricite oduction from renewable energy so pergy source, percentage of energy of long the agreement has been appoint of the production it is valid for any system for returning load carriany systems involving multi-use parack packaging for the product?	y supplier, in order to sources? v stemming from the lied, electricity or:	ABB WA conduction of to minimize ender to minimi	cts an ongoing of production in order  No cessories in buying of a local energy of production in order of producti

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Are the packages recyclable?	⊠ Yes	□ No
Enter the proportion of recycled material, included in the packaging.		
Construction		
Are there any special requirements for the product during storage?	☐ Yes	⊠ No
Are there any special requirements for adjacent building products because of		
this product?	☐ Yes	⊠ No
Use		
Are there any operating/care instructions for the product?	☐ Yes	⊠ No
Reference service life estimated as being approx.	≥ 25 Years	
Does the product require any special measures to protect health and environment during demolition/disassembly?	☐ Yes	⊠ No
If "yes", please specify	T	
Waste management		
	⊠ Yes	□ No
Is the product covered by the WEEE-directive 2012/19/EU?		
	⊠ Yes	□ No
Is the product covered by the WEEE-directive 2012/19/EU? Is energy recycling possible for all or parts of the product when it becomes waste? When the supplied product becomes waste, is it classified as hazardous waste?	⊠ Yes □ Yes	□ No ⊠ No
Is energy recycling possible for all or parts of the product when it becomes waste? When the supplied product becomes waste, is it classified as hazardous waste?  Is it possible to re-use all or parts of the product? (can the product be reused		
Is energy recycling possible for all or parts of the product when it becomes waste?  When the supplied product becomes waste, is it classified as hazardous waste?  Is it possible to re-use all or parts of the product? (can the product be reused within the product's expected lifetime)?	□ Yes	⊠ No
Is energy recycling possible for all or parts of the product when it becomes waste? When the supplied product becomes waste, is it classified as hazardous waste?  Is it possible to re-use all or parts of the product? (can the product be reused	☐ Yes  ☑ Yes <i>The products a</i>	⊠ No
Is energy recycling possible for all or parts of the product when it becomes waste?  When the supplied product becomes waste, is it classified as hazardous waste?  Is it possible to re-use all or parts of the product? (can the product be reused within the product's expected lifetime)?	☐ Yes  ☑ Yes <i>The products a</i>	⊠ No □ No re designed taking in

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#### Indore environment

Has the product a critical moisture condition?	☐ Yes	⊠ No
Is the article (or chemical product) intended for indoor use?	⊠ Yes	□ No
If yes, has emission data been produced for volatile organic compounds?	The products of emissions.	lo not produce

All statements are made after our best knowledge and based on information from our suppliers. These details places particularly no assurance (e.g.in the guarantee legal meaning).

Name, signature, title & date

UTRIAINEN, LPG MANAGER



# **Appendix I**

### **Product list**

All products covered by the Building product declaration are presented in Table 1.

Table 1. Products covered by the Building product declaration.

Material number	Material description	E-number	Technical description	
2TKA001714G1	AS27	1422236	Box support, height 25mm	
2TKA001715G1	AS27.12	1422238	Box support, height 12mm	
	2			

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