



To: Whom it may concern

CC:

Signify Netherlands B.V.  
High Tech Campus 48  
5656 AE Eindhoven  
The Netherlands

Ref: 2019G114

Subject: Regulated Substances Declaration

Date: 2019-09-19

## Regulated Substances Declaration

This is to declare that for the product(s):

Product ID (12nc)	Product description
929002113606	RDL track 1800mm gr
929002113706	RDL track 1200mm gr
929002113806	RDL track 600mm gr
929002113906	InteGrade track powercable 1.5m gr
929002114006	InteGrade track powercable 1.5m gr angle
929002114106	InteGrade track cable M 0.7m gr angle
929002114206	InteGrade track cable 0.7m gr angle
929002114306	InteGrade track cable 0.3m gr transp angle
929002114406	InteGrade track cable 0.4m gr transp angle
929002114506	InteGrade track cable 0.5m gr transp angle

### General Compliance

Signify is committed to supply products that are compliant with relevant laws, rules and obligations imposed by relevant governmental bodies including sustainability.

Signify products in general comply with the hazardous substance requirements as given in the Regulated Substance List Policy Requirement. This list can be found at

<https://www.signify.com/global/sustainability/product-compliance/substance-management>

### RoHS compliance

Risk materials\* of the product(s) mentioned above have been screened and found to comply with the EU ROHS directive, 2011/65/EU Restriction of Hazardous Substances, including commission delegated directive (EU) 2015/863.

The EU RoHS directive concerns the restriction of the 10 substances – Lead (Pb), Mercury (Hg), Cadmium (Cd), Hexavalent chromium (Cr6+), Polybrominated biphenyls (PBB), Polybrominated diphenyl ethers (PBDE), Bis(2-ethylhexyl) phthalate (DEHP), Benzyl butyl phthalate (BBP), Dibutyl phthalate (DBP), and Di-isobutyl phthalate (DIBP).

*\*Risk materials as defined in the RoHS Enforcement Guidance & relevant IEC standards.*

With this letter it is confirmed that the product(s) as listed above do(es) not contain any of these substances above threshold.

**REACH Art. 33 Declaration**

With respect to the individual parts or components that complete the product(s) mentioned above, we have requested our suppliers to provide us with information on the related REACH substances. Based on our own current knowledge and the information received from our suppliers, Signify can provide you with the following information concerning Substances of Very High Concern (SVHC) in our products, as required by article 33 of REACH.

We are pleased to inform you that, according to our current knowledge, no SVHC is present in any of the **listed** product at this moment.

Based on the information currently available, this does not pose any risk if the articles are used as intended (including disposal). Additional information is not necessary to allow safe use of the article.

As this list of Substances of Very High Concern will be updated regularly, we refer to the website for the most recent information

<https://www.signify.com/global/sustainability/product-compliance/reach>.

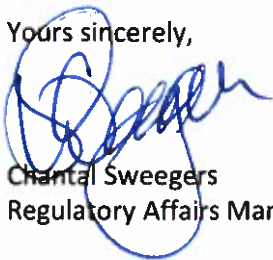
**Other Substances**

Based on our current knowledge and supplier information, the following substances are present in our articles:

Substance	CAS Number	Comment
PolyVinylChloride (PVC)	9002-86-2	Present in cable isolation

If you have any other question regarding the performance and compliance of our products, please do not hesitate to contact your local Signify contact. We will be honored to assist you further.

Yours sincerely,



Chantal Sweegers  
Regulatory Affairs Manager