KABKOM KİMYA SANAYİ VE TİCARET A.Ş.
İBNİ MELEK OSB TOSBİ YOL 1 SOKAK NO:13 PK: 35900 TİRE / İZMİR
TEL: 0539 518 38 28

To the attention of Oğuz Karakuş

The following sample(s) was/were submitted by the client as:

SGS Job No.	:	TR 2582289
Product Name	:	CABLE COMPOUND
Date of Sample Received	:	05 December 2024
Testing Period	:	05 December 2024 ~ 13 December 2024

Test Requested :

As requested by client, SVHC screening is performed according to:

- Last One (1) substance newly included in the Consultation List of Substances of Very High Concern (SVHC) published by European Chemicals Agency (ECHA) on and before Nov 07, 2024 regarding Regulation (EC) No 1907/2006 concerning the REACH.

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SGS applied shared risk decision rule.
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The test results relate to the tested items only.
Test reports without SGS seal and authorized signatures are invalid.

Issued in Istanbul
Signed for and on behalf of
SGS Supervise Gözetme Etüd
Kontrol Servisleri A.Ş.

RAVİYE MUTLU Customer Services Supervisor	Bora Şirinbilek Hardline and C&H Testing Services Manager

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Remark :

1. The chemical analysis of specified SVHC is performed by means of currently available analytical techniques against the following SVHC related documents published by ECHA:

   - https://echa.europa.eu/candidate-list-table(Candidate list)

   The lists are under evaluation by ECHA and may subject to change in the future.

2. In accordance with Regulation (EC) No 1907/2006, any EU producer or importer of articles shall notify ECHA, in accordance with paragraph 4 of Article 7, if a substance meets the criteria in Article 57 and is identified in accordance with Article 59(1) of the Regulation, if (a) the substance in the Candidate List is present in those articles in quantities totaling over one tonne per producer or importer per year; and (b) the substance in the Candidate List is present in those articles above a concentration of 0.1% weight by weight (w/w).

3. Article 33 of Regulation (EC) No 1907/2006 requires supplier of an article containing a substance meeting the criteria in Article 57 and identified in accordance with Article 59(1) in a concentration above 0.1% weight by weight (w/w) shall provide the recipient of the article with sufficient information, available to the supplier, to allow safe use of the article including, as a minimum, the name of that substance in the Candidate List.

4. If a SVHC is found over the reporting limit, client is suggested to identify the component which contains the SVHC and the exact concentration of the SVHC by requesting further quantitative analysis from the laboratory.

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Sample Description :

A. HFFR Insulation and Sheating Compouns
B. HFFR Bedding Compounds
C. Polymer Compounds
D. Additive Masterbatches
E. HFFR Crosslikable Compounds
F. HFFR Radiation Compounds
G. HFFR Aluminum Composite Panel Compounds

Test Component Part:

A1	Compound Main
B1	Compound Main
C1	Compound Main
D1	Masterbatch Main
E1	Compound Main
F1	Compound Main
G1	Compound Main

Sample	Group No.	Component Description	Remark
A	1	A1 + B1 + C1 + D1 + E1 + F1 + G1	-

Remarks:
1. INS = Insufficient sample for testing
2. The coating / printed material is tested together with the base substrate, the test result is the actual concentration from laboratory testing.

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Appendix

Candidate List of Substances of Very High Concern (SVHC) for authorization published on Nov 07, 2024

No.	Substance Name	CAS No./ EC No.
242	Triphenyl Phosphate	115-86-6 / 204-112-2

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Test Method:
SGS In-House Test Method RSTS-CHEM-801-3 – Analysis by ICP-OES/ICP-MS & GC-MS & UV-VIS Spectrophotometer & HPLC-DAD & HPLC-MS & Colorimetric Method

Test Result (Per individual component) :

No.	Substance Name	CAS No./ EC No.	Group No	Concentration (%)
				A1 + B1 + C1 + D1 + E1 + F1 + G1
242	Triphenyl Phosphate	115-86-6 / 204-112-2	1	<0.1%

Notes:

1. RL = Reporting Limit. All RL are based on homogenous material = 0.1%
   ND = Not detected (lower than RL), ND is denoted on the SVHC substance.
   NA^ = The submitted sample was found to contain significant amount of specific element(s) of SVHC. Upon further test verification and also information provided from client, the possibility that the element(s) content originate from SVHC is very unlikely, even though their presence cannot be excluded entirely. It may be assumed that the detected element(s) have a non-SVHC source.

2. * The test result is based on the calculation of selected element(s) / marker(s) and to the worst-case scenario.

   The client is advised to review the chemical formulation to ascertain above metal substances present in the article.

3. The table above only shows detected SVHC, and SVHC that below RL are not reported. Please refer to Appendix for the full list of tested SVHC.

4. Test result that shown as per test group is the actual concentration from laboratory testing. The test result is calculated by minimum sample weight. Confirmation testing is recommended as to understand the exact content of SVHC in each individual component.

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* * * End of Test Report * * *

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