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TEST REPORT

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3REPORT NUMBER:	TURT200028512				
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ADDRESS	Fax:0328 739 23 08				
	Attention: Alaattin Işık (alaattin@emta.com.tr)				
SAMPLE DESCRIPTION					
Sample 1	One sample of Black plastic&metal item (PVC (AAAC))				
Sample 2	One sample of Black plastic&metal item (AER (HDPE))				
Sample 3	 One sample of Blue&black plastic&metal item (ABC (XLPE)) 				
Sample 4	 One sample of Red&black plastic&metal item (ABC (XLPE)) 				
Sample 5	 One sample of Yellow&black plastic&metal item (ABC (XLPE)) 				
Sample 6	One sample of Black plastic&metal thin item (ABC (XLPE))				
Sample 7	One sample of Black plastic&metal item (ABC (XLPE))				
COUNTRY OF ORIGIN :	TURKEY				
DATE IN :	12 February, 2020 (10:25)				
DATE OUT :	19 February, 2020				
DEQUIEST :	SVHC Screening Test regarding REACH Regulation (EC) No. 1907/2006 for updated				
REQUEST :	SVHC List of 16 January, 2020				

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Merve AYDOĞAN Customer Care Executive

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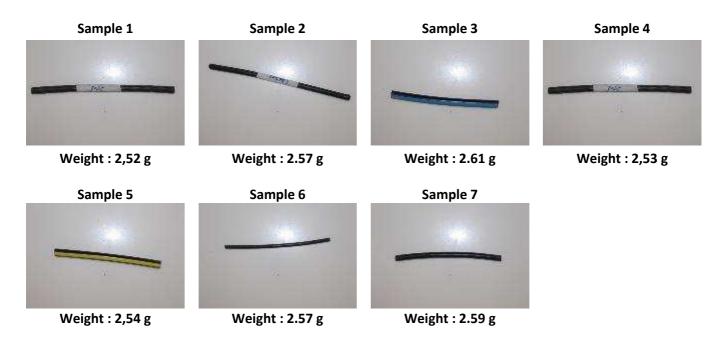
Total Quality. Assured. RESULTS

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Test Method

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Sample:



Result

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Test Method	Result	Requirements

Tested Components:

CS=Combined Sample

No	Sample	Combined Samples of Number
1	CS 1	1, 2, 3, 6
2	CS2	4,5,7

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Test Method

Result

Requirements

TEST RESULTS

1-Organic Components

(y) The Twenty First List (4 SVHC Release in July, 2019)

	Chemical Substance	CAS-No.	RESULTS (% w/w)	
No.			CS 1	CS 2
202	Perfluorobutane sulfonic acid (PFBS) and its salts	-	ND	ND
203	Diisohexyl phthalate	71850-09-4	ND	ND
204	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan- 1-one	71868-10-5	ND	ND
205	2-benzyl-2-dimethylamino-4'- morpholinobutyrophenone	119313-12-1	ND	ND

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Reporting limit=0.1% (raw material)

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SVHC = Substance of very high concern

ND = Not detected (the result is less than the reporting limit)

Reporting limit = Quantitation limit of analyte in sample

 Δ = Determination was based on elemental analysis. The content was calculated based on assumption of worstcase.

Notes:

- 1. Substances of very high concern (SVHC) are classified as:
 - a. Carcinogenic, mutagenic or toxic to reproduction category 1 (proven on humans) and category 2 (proven on animals)
 - b. Persistent, bioaccumulative and toxic chemicals (PBT)
 - c. Very persistent and very bioaccumulative chemicals (vPvB)
 - d. Other similar substances such as endocrine disrupters
- 2. If the imported or manufactured volume of each individual SVHC in article is more than 0.1% (w/w) and if it exceeds 1 tonne per year across all product ranges, then importer or manufacturer require notification to the European Chemical Agency (ECHA). For substances included in the Candidate List on or after 1 December 2010, the notifications have to be submitted no later than 6 months after the inclusion. The following information has to be submitted for notification:
 - a. Identification of the registrant and the substance b. Classification and labelling of the substance
 - c. Description of use of the substance and the article
 - d. Registration number, if available e. Tonnage range
- 3. As per article 31 of regulation (EC) No. 1907/2006 (REACH), suppliers of mixtures not classified as dangerous according to directive 1999/45/EC have to provide the recipients, at their request, with a safety data sheet if the mixtures contain at least one substance on the SVHC candidate list and its individual concentration is 0.1%(w/w) or above for non-gaseous preparations.

REACH requirement:

As per article 33(1) of regulation (EC) No. 1907/2006 (REACH), recipients of product must be provided with information of safe use if any of the tested substances (SVHC) exceeded 0.1% (w/w). A product meets the requirement of article 33(1) by default when no SVHC exceeds 0.1% (w/w).

END OF TEST REPORT