



Report No : TUV(I)/15897/19-20/0022000428
ULR:TC529820000003028P

Date : 08 Feb 2020

Name and address of customer : Framtix Holdings AB
Einar Hansen's Esplanad
29.211 75,Malmö
Sweden

Name of the sample	:	Eco Bactix
Lab sample Id No.	:	0022000428
Batch No./ Code no.	:	FR01
Discipline	:	Chemical
Product Category	:	Miscellaneous
Date of sample receipt	:	16 Jan 2020
Date(s) of analysis	:	03 Feb 2020 -08 Feb 2020

Objectives Of Examination

To test for compliance with 201 Substance of Very High Concern (SVHC) as per candidate list promulgated by European Chemicals Agency (ECHA) which are defined in Article 57 of REACH Regulation (EC1907/2006)
Testing is Performed on individual component as per Customer's Request.

REACH Requirement

AS per Article 33(1) of the REACH Regulation(EC1907/2006), recipients of product must be provided with information of safe use if any of the tested substances (SVHC) exceeded 0.1% (w/w) (i.e.1000 mg/kg)

Sample drawn by : Customer

Conclusion

The submitted sample were Tested as and concentration of SVHC's are $\leq 0.1\%$ w/w considering the scope and analytical technique used

PASS

For detail Test Results refer further pages

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Site No. 100521 (100521-01) (100521-02)							Date: 08-08-2018	
Gr. No.	Name of ENEC	GLD/IS	EC No.	Resin Part	Resin Ratio Part	Chrom. Test	Total Method	
1	Ammonium Dichromate	7709-09-5	221-142-5					
2	Chromium Trioxide	1313-27-5	215-042-0					
3	Acids Generated from Chromium Trioxide and Lead Chloride							
4	Chromic Acid	7709-09-5	221-021-5					
5	Hydrochloric Acid	10703-02-0	221-061-0					
6	Bromochromic Acid	7709-09-5	221-048-0					
7	Chromic Chloride	1313-27-5	215-028-3					
8	Sulfuric Chromic Acid	7709-09-5	221-040-0					
9	Sulfuric Chromate	1313-27-5	214-019-0					
10	Perchromic Chromic Acid	7709-09-5	221-049-0					
11	Perchromic Chromate	1313-27-5	214-068-0					
12	Perchromic Chromium Oxide	1313-27-5	214-068-0					
13	Potassium Dichromate	10103-00-0	214-024-0					
14	Potassium Chromate	7709-09-5	221-040-0					
15	Potassium Chromate Dihydrate	64663-90-6	226-018-0					
16	2,4-diamino-6-ethyl-4,5-dihydro-2H-pyridine-3,5-dicarboxylic acid (2,4-diamino-6-ethylpyridine-3,5-dicarboxylic acid)	86637-01-0	323-021-0	<0.02	<0.02			Determined as Total Pyridine by GC-MS/MS spectrometry
17	Lead Chloride	1313-27-5	214-044-0					
18	Lead Chloride Hexahydrate	131330-40-6	225-779-0					
19	Lead Chloride	1313-27-5	214-044-0					
20	Lead Sulfate	1313-27-5	214-071-0					
21	Lead Sulfate Hexahydrate	131330-40-6	225-779-0					
22	Lead Chloride	131330-40-6	225-069-0					
23	Lead Sulfate hexamine adduct	12626-92-0	225-774-0					
24	Silicic acid, lead salt	111320-12-0	224-796-0					



REACH is a regulation of the European Union, adopted to improve the protection of human health and the environment from the risks that can be posed by chemicals, while enhancing the competitiveness of the EU chemicals industry.

REACH stands for Registration, Evaluation, Authorisation and Restriction of Chemicals.

REACH CERTIFIED