

Test Report

Company : Worldwide Foam
Address : 1806 Conant Street; Elkhart, IN 46514

Date Received : Aug 08, 2019
Date Tested : Aug 13, 2019
Tested Item : REACH 21th
Method : See pages

TESTING LABORATORY IS ACCREDITED BY:

ISO/IEC 17025 certificate of independent test laboratory approval

CNAS Certificate No. : CNAS L3100

CMA Certificate No. : 181009340174

WE HEREBY CERTIFY THAT:

The test(s) shown in the attachment were conducted according to the indicating procedures. We assume full responsibility for the accuracy and completeness of these tests and vouch for the qualifications of all personnel performing them.

	Name	Signature	Date
Engineer	Wei wei	<i>Wei wei</i>	2019.08.13
Reviewed	Xiaohu chen	<i>Xiaohu Chen</i>	2019.08.13
Manager	Ryback Chen	<i>Ryback Chen</i>	2019.08.13

NOTE :

1. This report will be invalid if reproduced in part or altered in any way.
2. This report refers only to the specimen(s) submitted to test, and is invalid if used otherwise.
3. This report is ONLY valid with the examination seal and signature of this institute.
4. The tested specimen(s) will only be preserved for thirty days from the date issued, if not collected by the applicant.



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1. GENERAL INFORMATION

1.1 DESCRIPTION OF SAMPLE

Sample Name : Irradiation Cross-Linked Polyethylene Foam

Model No. : XI

Lot No. : ---


Material : ---

Main Substance : ---

Buyer : ---

Supplier : ---

1.2 PHOTO OF SAMPLE

Sample NO.	Description of test part	Photo
01	foam	

2.CHEMICAL ANALYSIS TEST

2.1 TEST CONDITIONS AND RESULTS

Sample No 01 : Irradiation Cross-Linked Polyethylene Foam

The 21th SVHC(2019.07.16)

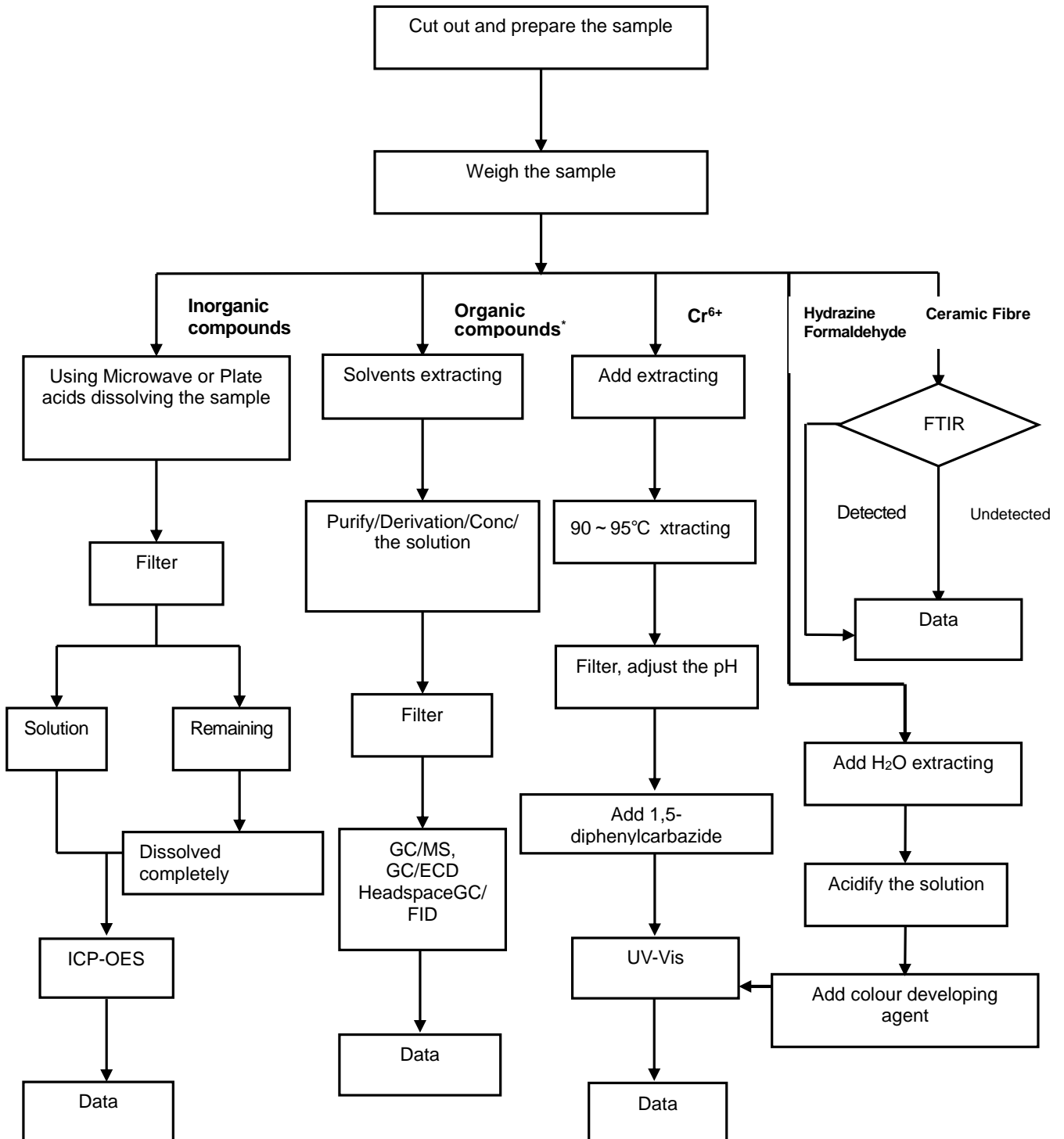
Test Item(s)	Method	Instrument	Unit	MDL	Result
2-methoxyethyl acetate	EPA 3550C	GC-MS	mg/kg	100	N.D.
Tris (4-nonylphenyl, branched and linear) phosphite (TNPP) with \geq 0.1% w/w of 4-nonylphenol, branched and linear (4-NP)	EPA 3550C	GC-MS	mg/kg	100	N.D.
2,3,3,3-tetrafluoro-2-(heptafluoropropoxy) propionic acid, its salts and its acyl halides (covering any of their individual isomers and combinations thereof)	EPA 3550C	GC-MS	mg/kg	100	N.D.
4-tert-butylphenol	EPA 3550C	GC-MS	mg/kg	100	N.D.

Note :

- (1) N.D. = Not detected. (< MDL) If the clients required the result must be value(s), the value just for reference.
- (2) MDL = Method Detection Limit.

2.2 MEASUREMENT FLOW CHART

REACH SVCH Test Flow



-----End of Report-----