

E-mail

# **CERTIFICATE OF ANALYSIS**

**Work Order** : **KL2403120** Page : 1 of 3

Client : SES POLYMER EXTRUSION INDUSTRIES SDN BHD Laboratory : ALS Technichem (M) Sdn. Bhd.

Contact : LIM KIM HING Contact : Sasi Devi

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INDUSTRIES.

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Project : ---- QC Level : ALS Malaysia Standard Quality Schedule

 Order number
 : -- Date Samples Received
 : 29-Feb-2024 15:40

 C-O-C number
 : -- Date Analysis Commenced
 : 01-Mar-2024

 Sampler
 : -- Issue Date
 : 07-Mar-2024 16:42

Site :---

No. of samples received : 1

Quote number : KL2023SESPOLY0001 No. of samples analysed : 1

This report supersedes any previous report(s) with this reference. Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS.

This Certificate of Analysis contains the following information:

- General Comments
- Analytical Results





#### **SAMM 147**

### Signatories

This laboratory is accredited under STANDARDS MALAYSIA. The tests reported herein have been performed in accordance with laboratory's Terms of Accreditation. This document has been electronically signed by authorized signatories indicated below. Electronic signing has been carried out in compliance with procedure specified in 21 CFR Part 11.

Signatories Position

ChM. Natasha Ain Binti Jamian Senior Chemist (IKM No: L/2509/7481/16)
ChM. Nuramira Shareen Binti Abd Malek Senior Chemist (IKM No: M/4867/8027/18)

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### **General Comments**

The analytical procedures used by the Environmental Division have been developed from established internationally recognized procedures such as those published by the USEPA, APHA, ASTM, NIOSH and BS EN. In house developed procedures are employed in the absence of documented standards or by client request.

Where moisture determination has been performed, results are reported on a dry weight basis.

Where a reported less than (<) result is higher than the LOR, this may be due to primary sample extract/digestate dilution and/or insufficient sample for analysis.

Where the LOR of a reported result differs from standard LOR, this may be due to high moisture content, insufficient sample (reduced weight employed) or matrix interference.

When sampling time information is not provided by the client, sampling dates are shown without a time component. In these instances, the time component has been assumed by the laboratory for processing purposes.

Key: CAS Number = CAS registry number from database maintained by Chemical Abstracts Services. The Chemical Abstracts Service is a division of the American Chemical Society.

LOR = Limit of reporting

- ^ = This result is computed from individual analyte detections at or above the level of reporting
- ø = ALS is not accredited for these tests.
- ~ = Indicates an estimated value.
- ALS TECHNICHEM prepares this Test Report based on the tests requested and on the specific sample(s) submitted for analysis. The significance of this Report is subject to the adequacy and representative character of the sample(s) and to the comprehensiveness of the tests requested or made. ALS TECHNICHEM assumes no responsibility for variations in quality or other characteristic of the product produced or supplied under conditions over which ALS TECHNICHEM has no control.
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- ALS TECHNICHEM undertakes to exercise due care and skill in the performance of its analytical and consultancy services but no warranties are given and none may be implied directly or indirectly relating to ALS TECHNICHEM's test results, services or facilities. In no event shall ALS TECHNICHEM be liable to collateral, special or consequential damage.
- Result < LOR = Not Detected (ND)</li>
- This report shall not be reproduced except in full without the written approval of the laboratory.
- Where moisture determination has been performed, results are reported on a dry weight basis.

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## **Analytical Results**



