



Our Ref: 21-23777
Your Ref:

ENVIROCHEM

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Analysis Report

Client: Tier Global UK LTD
Unit SE12a
Gloucestershire Airport
Staverton
Cheltenham
Gloucestershire
GL51 6SP
England

Sample Details: 1 Sample

Date report issued: 30 March 2021

Number of pages (including this header): 2

Accreditation

All analytes marked **M** have been analysed under the scope of our MCERTS accreditation

All analytes marked **U** have been analysed under the scope of our UKAS accreditation

All analytes marked **m** have been subcontracted and analysed under the scope of their MCERTS accreditation

All analytes marked **u** have been subcontracted and analysed under the scope of their UKAS accreditation

All results labelled with an asterisk (*) are non-conforming due to incorrect sample storage or handling. The result may be invalid.

All comments are beyond the scope of our accreditation.

The results shown in this test report specifically refer to the sample(s) tested as received unless otherwise stated

This report shall not be reproduced except in full, without the written approval of Envirochem.

Uncertainty of measurement is not accounted for in reported results

Dr Duncan Russell

Authorised Signatory

Signed on behalf of Envirochem by an authorised signatory



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Analysis Report

Client: Tier Global UK LTD **Envirochem Job No.** 21-23777
Site: Tier Global **Date Received:** 24 February 2021 **Date Completed:** 11 March 2021
Submitted By: Courier **Date Issued:** 11 March 2021

Sample		Results	
Lab Sample No.	Sample Date + Time	Method Detection Limit Units Analysis	Sample Type
68512	22/02/2021	6.11 1 mg/kg Formaldehyde	Solid - Misc
		6.31 0.1 mg/kg VOCs in soil	< 0.10

Sample was extracted in methanol and analysed for the presence of formaldehyde and VOCs. There were no VOCs detected, but the extract was coloured indicating that some organic compounds had been extracted. The extract was subsequently run on the GC/MS to see if any semi-volatile organics were present. The only compounds found were a siloxane compound, presumably from a surface coating, and Bisphenol'A', also present were long chain fatty acids including naturally occurring stearic and oleic acid.