

SimsMetal UK Limited
Northside
South Dock
Alexandra Dock
Newport
Gwent
NP20 2WE



**MINTON, TREHARNE
& DAVIES LIMITED**

Consulting Scientists, Mariners & Engineers
Analytical & Testing Laboratories

Certificate of Analysis

Job Number: 18-20600

Issue: 1

Report Date: 20 March 2018
Order Number:
Job Info: February Monthly Sampling
Date Received: 21/02/2018

Dear Wayne Taylor

Please find attached the results for the sample(s) described above.

Results authorised by:

A handwritten signature in black ink, appearing to read 'Alastair Low', written over a horizontal line.

Alastair Low
BSc(Hons)., MSc., MChemA., CChem., MRSC
Public Analyst

Minton, Treharne & Davies Ltd
Merton House
Croescadarn Close
Pentwyn
Cardiff
CF23 8HF

Tel: +44 (0) 29 2054 0000
Fax: +44 (0) 29 2054 0111

Email: mtd@minton.co.uk

**Job number: 18-20600****Issue: 1****Date received: 21/02/2018**

Lab. Reference No.	Sample Id	Date of sampling
57584	Plant 1 Steel	21/02/2018

Determination	Result	Units	Method No
Foam Content	< 0.5	% w/w	Gravimetry

Lab. Reference No.	Sample Id	Date of sampling
57585	Plant 1 Plastic	21/02/2018

Determination	Result	Units	Method No
Foam Content	< 1.0	% w/w	Gravimetry

Comments:

Weight of metal present was 6.09g approximately in a total weight of 425.04g. No correction of reported foam content was necessary.

Lab. Reference No.	Sample Id	Date of sampling
57586	Plant 1 Foam	21/02/2018

Determination	Result	Units	Method No
CFCs	51	mg/kg	GCMS

Lab. Reference No.	Sample Id	Date of sampling
57587	Plant 1 Emissions	21/02/2018

Determination	Result	Units	Method No
CFCs	102	mg/m ³	GCMS

Lab. Reference No.	Sample Id	Date of sampling
57588	Plant 2 Steel	21/02/2018

Determination	Result	Units	Method No
Foam Content	< 0.5	% w/w	Gravimetry

Lab. Reference No.	Sample Id	Date of sampling
57589	Plant 2 Plastic	21/02/2018

Determination	Result	Units	Method No
Foam Content	< 1.0	% w/w	Gravimetry

**Job number: 18-20600****Issue: 1****Date received: 21/02/2018****Comments:**

Weight of metal present was 12.41g approximately in a total weight of 270.27g. No correction of reported foam content was necessary.

Lab. Reference No.	Sample Id	Date of sampling
57590	Plant 2 Foam	21/02/2018

Determination	Result	Units	Method No
CFCs	61	mg/kg	GCMS

Lab. Reference No.	Sample Id	Date of sampling
57591	Plant 2 Emissions	21/02/2018

Determination	Result	Units	Method No
CFCs	22	mg/m ³	GCMS

Lab. Reference No.	Sample Id	Date of sampling
57592	Comp Oil Sample	21/02/2018

Determination	Result	Units	Method No
CFCs	2530	mg/kg	GCMS