

Key: < less than

Lab ID: 72346

 Sample Description: **Metal Plant Line 1**

 Sample Date: **29/10/2019 at 0900**

Determination	Result	Units	Method
Foam Content	< 0.5	% w/w	Gravimetry

Lab ID: 72347

 Sample Description: **Plastic Plant Line 1**

 Sample Date: **29/10/2019 at 0900**

Determination	Result	Units	Method
Foam Content	< 1.0	% w/w	Gravimetry

Comments:

Weight of metal present was 24.0g approximately in a total weight of 1577.3g. No correction of reported foam content was necessary.

Lab ID: 72348

 Sample Description: **Foam Plant Line 1**

 Sample Date: **29/10/2019 at 0900**

Determination	Result	Units	Method
CFCs	103	mg/kg	GCMS

Lab ID: 72349

 Sample Description: **Emissions Plant Line 1**

 Sample Date: **29/10/2019 at 0900**

Determination	Result	Units	Method
CFCs	55	mg/m ³	GCMS

Lab ID: 72350

 Sample Description: **Metal Plant Line 2**

 Sample Date: **29/10/2019 at 0900**

Determination	Result	Units	Method
Foam Content	< 0.5	% w/w	Gravimetry

Lab ID: 72351

 Sample Description: **Plastic Plant Line 2**

 Sample Date: **29/10/2019 at 0900**

Determination	Result	Units	Method
Foam Content	< 1.0	% w/w	Gravimetry

Comments:

Weight of metal present was 15.2g approximately in a total weight of 1133.1g. No correction of reported foam content was necessary.

Lab ID: 72352

Sample Description: **Foam Plant Line 2**
 Sample Date: **29/10/2019 at 0900**

Determination	Result	Units	Method
CFCs	96	mg/kg	GCMS

Lab ID: 72353

Sample Description: **Emissions Plant Line 2**
 Sample Date: **29/10/2019 at 0900**

Determination	Result	Units	Method
CFCs	29	mg/m ³	GCMS

Lab ID: 72354

Sample Description: **Composite Oil**
 Sample Date: **29/10/2019 at 0900**

Determination	Result	Units	Method
CFCs	846	mg/kg	GCMS