

Depot Road Newmarket CB8 OAL Tel: 01638 606070

Vertase FLI Limited 1 Middle Bridge Business Park **Bristol Road** Portishead, Bristol **BS20 6PN** 

**FAO Gavin Moore** 19 August 2011

Dear Gavin Moore

Test Report Number

119194

Your Project Reference

1246 DOR

Please find enclosed the results of analysis for the samples received 15 August 2011.

If you require any further assistance, please do not hesitate to contact the Customer Services team.

Yours sincerely

Authorised Signatory

Darrell Hall □ Phil Hellier

Director Director

□ Keith Jones □ John Crawford

Technical Manager Quality Manager

□ Malcolm Avis

Director





Test Report 119194 Cover Sheet

Vertase FLI Limited 1 Middle Bridge Business Park Bristol Road Portishead, Bristol BS20 6PN

FAO Gavin Moore

## LABORATORY TEST REPORT

**Chemtest** 

Report Date 19 August 2011

Results of analysis of 1 sample for asbestos received 15 August 2011

1246 DOR

Login E	Batch No	119194					
Chemte	est LIMS ID	AG35541					
Sample ID							
Sample	Description	Gasket					
SOP↓	Determinand↓	CAS No↓					
2185	Actinolite	77536664	Not detected				
	Amosite	12172735	Not detected				
	Anthophyllite	77536675	Not detected				
	Chrysotile	12001295	Detected				
	Crocidolite	12001284	Not detected				
	Tremolite	77536686	Not detected				
	Material		gasket				

All tests undertaken between 15-Aug-2011 and 15-Aug-2011

#### Signed

## Albert Vella Senior Environmental Surveyor



2183

Notes to accompany report:

- The in-house procedure SOP 2185 is in accordance with the requirements of Appendix 2 of the Analyst Guide (HSG248)
- The results relate only to the items tested as supplied by the client
- Comments and interpretations are not UKAS accredited
- Amosite is alternatively termed 'brown asbestos'
- Chrysotile is alternatively termed 'white asbestos'
- Crocidolite is alternatively termed 'blue asbestos'
- Samples associated with asbestos in building surveys are retained for sixmonths (HSG 264 refers)
- Comments or interpretations are beyond the scope of UKAS accreditation



Depot Road Newmarket CB8 0AL Tel: 01638 606070

Vertase FLI Limited 1 Middle Bridge Business Park Bristol Road Portishead, Bristol BS20 6PN

FAO Jonathan Lewis
09 September 2011

Dear Jonathan Lewis

**Test Report Number** 

119557

Your Project Reference

1246 DOR

Please find enclosed the results of analysis for the samples received 7 September 2011.

If you require any further assistance, please do not hesitate to contact the Customer Services team.

Yours sincecely

Authorised Signatory

Darrell Hall
Phil Hellier

Director Director

□ Keith Jones□ John Crawford

Technical Manager Quality Manager

□ Malcolm Avis

Director





Test Report 119557 Cover Sheet

Vertase FLI Limited 1 Middle Bridge Business Park Bristol Road Portishead, Bristol BS20 6PN

# LABORATORY TEST REPORT

Chemtest

Report Date
09 September 2011

Results of analysis of 2 samples received 7 September 2011

FAO Jonathan Lewis 1246 DOR

Login Batch No			119557	
Chemtest LIMS ID			AG43610	AG43611
Sample ID			Gasket	Gasket
Sample Description			POL16	POL17
SOP↓ Determinand↓ CAS No↓		CAS No↓		
2185	Actinolite		Not detected	Not detected
	Amosite		Not detected	Not detected
	Anthophyllite		Not detected	Not detected
	Chrysotile		Not detected	Detected
	Crocidolite		Not detected	Not detected
	Tremolite		Not detected	Not detected
	Material		gasket	gasket

All tests undertaken between 07-Sep-2011 and 7-Sep-2011

#### Signed

### Albert Vella Senior Environmental Surveyor



Notes to accompany report:

- The in-house procedure SOP 2185 is in accordance with the requirements of Appendix 2 of the Analyst Guide (HSG248)
- The results relate only to the items tested as supplied by the client
- Comments and interpretations are not UKAS accredited
- Amosite is alternatively termed 'brown asbestos'
- Chrysotile is alternatively termed 'white asbestos'
- Crocidolite is alternatively termed 'blue asbestos'
- Samples associated with asbestos in building surveys are retained for sixmonths (HSG 264 refers)
- Comments or interpretations are beyond the scope of UKAS accreditation

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LIMS sample ID range AG43610 to AG43611