



Shirley  
Technologies  
Limited

## Confidential Report

**Our Ref: 29/03016/08/21**

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23 August 2021

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Our Ref: 29/03016/08/21  
Your Ref: 0001015759

Client: Vita Cellular Foams (UK) Ltd

Address: Oldham Road  
Middleton  
Manchester  
M24 2DB

Job Title: Determination of Cleanliness of Fillings and Stuffings

Client's Order Ref: 0001015759

Date of Receipt: 05 August 2021

Description of Sample(s): One sample of filling, referenced by the Client:-

**FE24 130 ref-130721**

Work Requested: We were asked to test the sample as received to:-

BS 1425: Part 1: 1991 (2018) – 'cleanliness of fillings and stuffings'

Notes:

This report relates only to the sample/s submitted and as described in this report.  
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23 August 2021

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Our Ref: 29/03016/08/21  
Your Ref: 0001015759

Client: Vita Cellular Foams (UK) Ltd

**Cleanliness of Fillings and Stuffings for Bedding, Upholstery and Other Domestic Articles**

The sample was tested in accordance with BS 1425: Part 1: 1991 (2018) 'Specification for fillings and stuffings other than feather and/or down'.

Since the material type was classed as 'new synthetic materials' then testing was carried out in accordance with Appendix B of the Standard – method for the determination of percentage insoluble extract.

**Results**

SAMPLE REFERENCE	INSOLUBLE EXTRACTED MATTER (%)
FE24 130 ref-130721	0.1
Requirement - maximum	2.8%

**Comments**

The tested sample met the requirements of BS 1425: Part 1: 1991(2018): Appendix B with regards to the above test carried out.

Reported by:

..... *L I Butler* .....

L I Butler (Mrs)  
Senior Laboratory Technician

Countersigned by:

..... *J M Bullers* .....

J M Bullers (Mrs)  
Manager

Uncertainty: Uncertainty of measurement has not been taken into account when presenting the test result. The uncertainty of measurement value is  $\pm 0.04\%$ , the uncertainty value based on a standard uncertainty multiplied by a coverage factor  $k=2$ , which provides for a confidence level of approximately 95%.

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