

## **Certificate of Analysis**

**Product description:** Hair Design Studio Just No Frizz Frizz Fighting Shampoo  
**Lot:** 5063C  
**Date of Manufacture:** 25/02/2015

We confirm that all products have been manufactured in accordance with the principles of Cosmetic Good Manufacturing Practice. Potter + Moore Innovations Ltd hold BS ISO 22716:2007 and the BRC GLOBAL STANDARD for CONSUMER PRODUCTS ISSUE 3: February 2010, awarded Grade A status by the independent inspection company SGS.

We confirm that all products manufactured may be marketed in the United Kingdom and conform to the REGULATION (EC) No 1223/2009 OF THE EUROPEAN PARLIAMENT published on 30 November 2009 on cosmetic products

We confirm that the PIF's contains a Safety Assessment compliant to annexe 1 of Regulation 1223-2009.

### **Specification & Results**

| <b>Parameter</b>                       | <b>Specification</b>     | <b>Result @25°C</b> | <b>Test Methods</b> |
|--|--------------------------|---------------------|---------------------|
| Physical form                          | Liquid                   | Liquid              | TTM020              |
| Colour                                 | Colourless               | Colourless          | TTM020              |
| Odour                                  | Freeze A314283 Fragrance | As standard         | TTM020              |
| pH (25°C)                              | 5.00 – 7.00              | 5.01                | TTM018              |
| Viscosity cPs. (25°C)<br>(Sp4 @10 rpm) | 8,000 – 12,000           | 10,800              | TTM019              |
| Specific Gravity                       | 1.00 – 1.05              | 1.029               | TTM002              |
| Microbiological                        |                          |                     |                     |
| TVC Bacteria                           | < 10 cfu/g               | No Recovery         | MI019               |
| TVC Mould and Yeast                    | < 10 cfu/g               | No Recovery         | MI019               |
| Pseudomonas aeruginosa in 1g ou ml     |                          | Absence             |                     |
| Staphylococcus aureus in 1g ou ml      |                          | Absence             |                     |
| Total coliforms and fecal in 1g ou ml  |                          | Absence             |                     |

Signed



MARTIN STEVENS  
 TECHNICAL DIRECTOR  
 For and on behalf of  
 Potter + Moore Innovations Limited  
 17 November 2016