



Harold Moore



## Certificate of Product Suitability & Food Approval Guarantee

2011

This is to certify that all Harold Moore hygiene products manufactured in the colours listed below conform to European food 2002/72 EC and in accordance with American FDA CFR 21 177.1520 (olefin polymers).

The ingredients used to manufacture the products listed below are all recommended for use in direct food contact applications to the listed relevant directives:-

**AP89(1), regarding purity compliance.**

**European Directive 2007/19/EC, amending 2002/72/EC & 1935/2004/EC**

**Regulation (EC) No. 1907/2006 Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH).**

**Products:-**

| Reference | Product           |
|-----------|-------------------|
| 2516 RCP  | Green             |
| 3011 RCE  | Magenta           |
| 4230 RCE  | Safety Green      |
| 4546 RCP  | Detectable Blue   |
| 5910 RCD  | Blue              |
| 5918 RCD  | Yellow            |
| 5922 RCD  | Red               |
| 6258 RCP  | Detectable Green  |
| 6259 RCP  | Detectable Red    |
| 6260 RCP  | Detectable Yellow |
| 7484 RCP  | Detectable White  |
| 7496 RCP  | Purple + AM       |
| 7535 RCE  | Lime Green        |
| 7886 RCE  | Orange            |
| 1660 RCD  | White             |
| UN 5009   | Baby Blue         |

We confirm that the base materials used for the manufacturing of our products in conjunction with the above materials may be safely used to produce articles intended for use in processing, handling and packaging food in accordance with the above stated regulations and CFR177.1500 (Nylon resins).

Certified on behalf of Harold Moore Ltd

  
Peter Moore  
Managing Director

Copies of appropriate raw material certification are available on request.

This information is to the best of our knowledge correct, based on available data from supplier's performance