

| PRODUCT CODE | HEAT STABILITY * ${ }^{\text {c }}$ | LIGHT FASTNESS | MIGRATION | FOOD APPROVAL |
| :---: | :---: | :---: | :---: | :---: |
| White PS 16040/AT | 280/300 | 8 | 5 | - |
| White PS 15035/AT-E | 280/300 | 8 | 5 | - |
| White PS 15035/AT | 280/300 | 8 | 5 | - |
| White AB 15050/AT | 280/300 | 8 | 5 | - |
| Orange PS KA1F | 300 | 6 | 5 | - |
| Red PS K 4 | 280/300 | 7/8 | 5 | - |
| Red PS K 5 | 280/300 | 6/7 | 5 | - |
| Red PS K1 | 260 | 6/7 | 5 | - |
| Pink PS KR2 | 260 | 6 | 5 | - |
| Pink PS KR1 | 260 | 6/7 | 5 | - |
| Brown PS KS 1 | 260 | 6/7 | 5 | - |
| Bluish PS 15050/A | 280/300 | 8 | 5 | - |
| Bluish PS 15035/AE | 280/300 | 8 | 5 | - |
| Blue PS BL 4 | 280/300 | 6/7 | 5 | - |
| Blue PS BL 02 | 280 | 7/8 | 5 | - |
| Blue PS BL 03 | 280 | 7/8 | 5 | $\bullet$ |
| Light blue PS BL 01 | 280 | 7/8 | 5 | - |
| Green PS G 2 | 280/300 | 7/8 | 5 | $\bullet$ |
| Green PS G 1 | 260 | 6/7 | 5 | - |
| Yellow PS 1/SF | 300 | 6/7 | 5 | - |
| Yellow PS 25 | 280/300 | 7/8 | 5 | $\bullet$ |
| Yellow PS 15 | 260 | 6/7 | 5 | $\bullet$ |
| Black PS 23550/S6 | 280/300 | 8 | 5 | N |
| Black PS 23560/AT | 280/300 | 8 | 5 | $\bullet$ |
| Black AB 23070/S | 280/300 | 8 | 5 | - |
| * $=2007 / 19$ CE (I,F, B, D, NL, UK, A, E) |  |  | N = NO, NOT, NEIN, NON |  |

## TECHNICAL PROPERTIES

Heat stability.

Ligh fastness.

Migration resistance.

We indicate the maximum temperature without alterations in shade, considering an injection moulding cycle of two minutes.

The evaluation of light fastness refers to Blue scale (UNI-UNITEX) according to ASTM D 2565 standards. ( $8=$ excellent, 7 = very good, $6=$ good, $5=$ fairly good, $4=$ moderate, 30 mediocre, 2 = poor, 1 = very poor).

An injection moulded plaque is set into contact with a white witness that is classified with a range from 1 to 5 and attributed the value according to the quantity of pigment migrated on the witness. ( $5=$ excellent, $4=$ good, $3=$ moderate, $2=$ poor, 1 = very poor).

Food packaging approval. The non toxic colours are made up of pigments and raw materials appoved to come into contact with foodstuffs according EEC Directive and various national regulations ( * see remarks) concerning use in food packaging, toys and consumer goods.

