

Results :**Table A**

Test Item	DH-92Y Yellow	BS 3262 : Part 1 : 1989 Specification
1. Softening point, °C	96	65 min
2. Luminance factor, %	50	50 min
3. Heat stability on luminance factor, %	49	45 min
4. Flow resistance at 40 ±2°C, %	5.6	25 max

Table B

Test Item	DH-92Y Yellow	BS 3262 : Part 1 : 1989 Specification
1. Binder content, % m/m of mixture	21.5	18 - 22
2. Corrected Glass Beads content, % m/m of mixture	35.1	20 min
3. Percentage Passing 2.80 mm Sieve	100	100
4. Percentage Passing 600 µm Sieve	70	65 - 95
5. Aggregate, Pigment, Extender and Solid Glass Beads, % m/m of mixture	78.5	78 - 82
6. Skid resistance, units	47	45 min

Remarks : Test items in **Table B** were conducted by Celtest Limited, United Kingdom.



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