

## UKCA marking information – Colas Ltd

 0836	
<b>Colas Ltd, 6210 Bishops Court,  Birmingham Business Park  Solihull, Birmingham, B37 7YB</b>  <b>13</b>  C14 UK 0836-CPR-13/F035	
<b><i>BS EN 13808</i></b> <i>Cationic bituminous emulsion</i>  <b><i>Leocatic Spray C55B3 C60B3</i></b>  <i>intended to be used for surface treatment as surface dressings or slurry systems (slurry seals and micro surfacing), tack coat, patching, repair of potholes, crack sealing, dust palliative, penetration, impregnation, plant mixed or mixed in place cold mixes (for base course, binder course or wearing course), cold recycling and more generally road construction and road maintenance</i>	
EMULSION	
<ul style="list-style-type: none"> <li>• Efflux 2 mm at 40°C</li> <li>• Water effect on binder adhesion – EN 13614</li> <li>• Breaking behaviour – EN 13075-1</li> </ul>	15-70 s Class 3 NR (Class 0) 70-155 (Class 3)
RECOVERED BINDER	
<ul style="list-style-type: none"> <li>• Penetration at 25°C</li> <li>• Softening point – EN 1427</li> <li>• Cohesion by pendulum – EN 13588</li> </ul>	≤ 220 (Class 5) ≥ 39 (Class 7) NR
STAGE 1 DURABILITY - STABILISED BINDER	
<ul style="list-style-type: none"> <li>• Durability of penetration at 25°C – EN 1426</li> <li>• Durability of softening point – EN 1427</li> <li>• Durability of cohesion by pendulum – EN 13588</li> </ul>	NPD NPD NR
STAGE 2 DURABILITY - AGED BINDER	
<ul style="list-style-type: none"> <li>• Durability of penetration at 25°C – EN 1426</li> <li>• Durability of softening point – EN 1427</li> <li>• Durability of cohesion by pendulum – EN 13588</li> </ul>	≤ 220 (Class 5) ≥ 43 (Class 6) NR
Dangerous regulated substances	NPD

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***BS EN 13808***  
*Cationic bituminous emulsion*

***Leocatic Spray C55B3 C60B3***

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