

CATALYSED PAVEMENT MARKING MATERIALS

Performance characteristics such as wear resistance, skid resistance, wet retroreflectivity, rapid curing and colour retention are available with catalysed materials, and this paper explores some of the alternatives available.

2.0 DEFINITION

For the purposes of this paper, the term “catalysed” relates specifically to multi-

These materials have few disadvantages, but can

As a generic group epoxies also have the following disadvantages:

- ◁ Slow cure at low temperatures.

4.4 Polyurea

Polyurea appears to have found a niche in pavement marking only in the USA. A polyurea is an

