

## Quickmast ETS Method Statement (Flexible solvent free joints transition strip)

### Section A : General Comments

#### Equipment

It is suggested that the following list of equipment is adopted as a minimum requirement:

<i>Personal protection</i>	:	<i>Protective overalls</i>
	:	<i>Good quality gloves, goggles and face mask</i>
<i>Mixing equipment</i>	:	<i>Slow speed electric drill</i>
	:	<i>Clean empty bucket (25 litre)</i>
	:	<i>Creteangle mixer</i>
<i>Application equipment</i>	:	<i>Steel float</i>

### Section B : Application

#### 1.0 Preparation

- 1.1 The surface of the substrate should be free from oil, grease and any other contamination.
- 1.2 Concrete surfaces should be dry and suitably prepared either by scabbling or grit blasting to remove any undesired surfaces.

#### 2.0 Mixing

- 2.1 Transfer the entire contents of the hardener container into the resin container and mix for 2 minutes until a homogeneous uniform is obtained using a mixer attached to a slow speed electric drill.
- 2.2 Add the mixture to a separate container or Creteangle mixer, add the filler gradually and mix for 2 minutes until a homogeneous uniform is obtained.
- 2.3 **Under no circumstances** should part bags be used.

#### 3.0 Application

- 3.1 Quickmast ETS should be applied by first tamping followed by troweling before the primer coat has hardened.

#### 4.0 Curing

- 4.1 Allow 14 hours after applying the final coat for full curing before vehicle traffic at 25°C, and 10 hours at 35°C.
- 4.2 Full mechanical and chemical properties are achieved after 3 days at 35°C.



## 5.0 Cleaning

- 5.1 Uncured material should be removed from tools with **DCP Solvent**, **immediately** after use. Cured material should be removed mechanically.

### Section C : Approval and variations

This method statement is offered by DCP as a 'standard proposal' for the application of **Quickmast ETS**. It remains the responsibility of the Engineer to determine the correct method for any given application. Where alternative methods are to be used, these must be submitted to DCP for approval, in writing, prior to commencement of any work. DCP will not accept responsibility or liability for variations to the above method statement under any other condition.



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