

This is to certify that

# Water Thinnable Epoxies for Sub Surface Stations

supplied by



thortex, Division of E. Wood Ltd  
Standard Way  
Northallerton  
DL6 2XA

has been independently tested by

## *Scientifics Ltd*

and found to satisfy the requirements of

# Railtrack Line Specification RT98

**Item No. 5.7.5. Thortex Uni-tech GP Primer**  
**Item No. 5.7.6. Thortex Wall-tech WB**

Certificate No:

002

Authorised by:



G. Anderson  
Team Leader Coatings & Electrochemistry

Date:

2-12-98

This is to certify that

# Anti-slip Treatment Polyurethane

supplied by



thortex, Division of E. Wood Ltd  
Standard Way  
Northallerton  
DL6 2XA

has been independently tested by

## *Scientifics Ltd*

and found to satisfy the requirements of

# Railtrack Line Specification RT98

**Item No. 5.12.2. Thortex Floor-tech FB**

**Item No. 5.12.3. Thortex Grips**

Certificate No:

002

Authorised by:



G. Anderson  
Team Leader Coatings & Electrochemistry

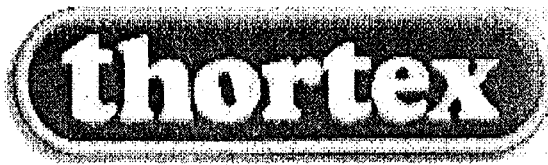
Date:

2 - 12 - 98

This is to certify that

# Anti-slip Treatment: Tar Free Epoxy

supplied by



thortex, Division of E. Wood Ltd  
Standard Way  
Northallerton  
DL6 2XA

has been independently tested by

## *Scientifics Ltd*

and found to satisfy the requirements of

# Railtrack Line Specification RT98

**Item No. 5.12.1. Thortex Floor-tech HB**

**Item No. 5.12.3. Thortex Grips**

Certificate No:

**005**

Authorised by:



G. Anderson  
Team Leader Coatings & Electrochemistry

Date:

**2 - 12 - 98**

This is to certify that

# High Solids Epoxy for Immersed Areas & Splash Zones

supplied by



thortex, Division of E. Wood Ltd  
Standard Way  
Northallerton  
DL6 2XA

has been independently tested by

## *Scientifics Ltd*

and found to satisfy the requirements of

# Railtrack Line Specification RT98

**Item No. 5.11.2. Thortex Chem-tech 152 LV**

Certificate No:

002

Authorised by:

G. Anderson  
Team Leader Coatings & Electrochemistry

Date:

2 - 12 - 98