



FOR PORTABLE/TRANSPORTABLE PLANT AND EQUIPMENT

This certificate formally records that the following type of plant/work equipment has been inspected and subjected to all necessary test to verify compliance to the mandatory requirements of GM/RT1310 including restrictions defined by Railway Safety. This plant/work equipment may now operate on Railtrack Infrastructure subject to rules and regulations in Railway Safety documentation and applicable Railtrack Line Standards.

NAME OF CERTIFICATION BODY

ACCREDITATION CODE

Amec Spie Rail Consultancy

AR

Plant/Equipment Type:

Universal Rail/Panel Lifting Beam

Make/Model Number:

Thomson Rail Equipment

Serial No:

UB20 xxxxx

Supplier:

Thomson Rail Equipment

Ancillary Equipment:

None

Configuration:

Universal Lifting Beam for lifting single rails, or track

panels when used in a pair

Issue Date:

2nd July 2003

Authorised by:

literal

Expiry Date: None

(Where applicable due to special fimitations)

Name of Certification Body and OFFICIAL STAMP

Special Limitations: (if none, insert "None") Please see over

- 2 JUL 2003

AMEC RAIL CONSULTANCY

Certificate No. AR/PT/0017/2003

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Certification Body Copy
'Please delete as applicable

Special Limitations

- To be used only with parent machine with rated capacity indicator fitted and operative, and having a lifting duty in excess of the beam/load in the most adverse condition
- Only crane controller shall be responsible for setting position of by-pass valve to red or green

Previous Certificate of Generic Acceptance for Portable/Transportable Plant and Equipment

New equipment

Scope of Certificate

Certificate issued for new equipment

Certificate No. AR/PT/0017/2003