



### EC Certificate of Conformity<sup>(1)</sup>

Certificate Number: 1144/6/SF/2004/RST/EN/0002

In accordance with Council Directive 96/48/EC of 23<sup>rd</sup> July 1996 on the interoperability of the trans-European high-speed rail system, in the UK implemented in national law by the Railways (Interoperability) (High-Speed) Regulations 2002

The following Subsystem(s) (as detailed in the attached schedule):

**Class 390 Upgrade to 125 mph tilt active with TASS operative**

of Applicant:

**West Coast Trains Ltd,  
Meridian, 85 Smallbrook Queensway, Birmingham B5 4HA,**

has been assessed by:

**CORREL Rail Ltd, No. 1144,  
Gee House, Holborn Hill, Birmingham, West Midlands B7 5JR,**

to ensure conformity with the applicable requirements of EC Certificate of Type Examination Number 1144/1/58/2004/RST/EN/0002, the above Directive and Regulations. The Subsystem was shown to comply, subject to any restrictions listed on the attached schedule, which forms part of this certificate.

The attached Schedule 1 details the content of the Technical Documentation and Specified Standards.

The EC Conformity Assessment has been performed by application of module SF of the Directive.

This certificate is valid for the **Class 390 Upgrade**, the design, ratings and operational parameters of which are described in the schedule.

Issued on behalf of CORREL Rail Ltd : \_\_\_\_\_  
No. 1144 (Nigel K. Bean - Managing Director)  
Date : 2<sup>nd</sup> April 2004

(1) Note: This constitutes the Certificate of Validation required by the Directive and TSI, but cannot be a Certificate of Conformity in the UK Regulations.

No 1 - Contracting Entity

Certificate of Validation 107 SF 102 1002 Issue 1



## CORREL RAIL LIMITED – CONTACT DETAILS

The CORREL Rail Limited head office is situated near the centre of Birmingham, not far from the Aston Science Park and Junction 6 of the M6 motorway.

