

Certificate of Acceptance

Certificate No: PA05/04473

Issue: 1

Valid from: 14/03/2011

Page 1 of 6

Product	Standalone and Rack Mounted Asynchronous and Synchronous Voice Frequency Modem
Manufacturer	One-Access (Telindus) NV Geldenaaksebaan 335 B3001 Heverlee Belgium
Supplier	Kenton Research Limited Unit 19 Bourne Industrial Park, Crayford, Kent, DA1 4BZ

Network Rail Acceptance Panel (NRAP) hereby authorises the product above for use on railway infrastructure for which Network Rail is the Infrastructure Manager under the ROGS regulations.

Failure to abide by the requirements in this Certificate of Acceptance may invalidate the certificate, thereby restricting the right to operate the product and / or limiting the future supply and deployment of the product on the infrastructure.

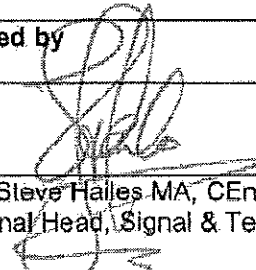
Scope of Acceptance

- To provide RS232 asynchronous or synchronous point-to-point voice frequency leased line modem link.
- May be used at locations which are subjected to BS EN 51021-4 railway EMC environment.
- New firmware shall not be used until it has been assessed by Network Rail Telecoms Engineering as being suitable. The current firmware associated with the modem is listed under 'Product Configuration' section.
- It is project's responsibility to make sure the modem is suitable for supporting the intended application and that it has been configured to operate as intended. Please see conditions of use for guidance.
- As the modem is configured via the OneAccess TMA software (disk included with the modem), project shall include a soft copy of the modem's configuration within the handover pack.

Specific conditions

Refer to the pages which follow for the product configuration and detailed conditions of use.

Authorised by



Eur. Ing. Steve Hales MA, CEng, MIET, FIRSE
Professional Head, Signal & Telecommunications