



AUSTRALIAN RAIL TRACK CORPORATION

INFRASTRUCTURE, STRATEGY AND PERFORMANCE

Engineering Standards and Documents

The following recommendation, together with the attached supporting documentation, has been considered by the ARTC Manager Standards & Systems on 25th September 2006.

Documents:

Ref No:	08-08-10-036 - Systems & Equipment Approval
Subject:	'Siemens' PEGA 1211 Test Set.
Dated:	3 rd April 2006.

Prepared By: Arthur Haberlin, Signal Engineer - Equipment
Endorsed by: Trevor Moore, Signal Standards Engineer

Items Considered for Approval:

Manufacturer:	Siemens AG Transportation Systems TS RA (Rail Automation)
Product:	FTGS/GLS/AZS Test Set
Item Identification:	PEGA 1211

The items in the form they were presented at the review date were approved for System & Equipment Approval to be used on all ARTC jurisdictions in accordance with the manufacturers published performance criteria and subject to the following.

Relevant ARTC Specifications:

Ref. No.	Title	Status	Date
SPS 02	Environmental Conditions	Issue1 Revision 2	May '05
SPS 05	Electrical & Electronic Components (Ratings & Construction Requirements)	Issue 1 Revision 3	May '05
SCP 17	Computer-Based Interlocking Requirements	Issue1 Revision 2	March '05


Certificate Issued to:

Siemens Transportation Systems 855 Mountain Highway Bayswater Vic. 3153

A general condition of approval is that the supplier remains accredited to ISO 9001 specifically for these products and ARTC is advised on a 12 monthly basis that accreditation is current. ARTC reserves the right to conduct its own audit of the manufacture and supply of these components to AS 19011:2003.

Any subsequent change to the design, materials or manufacturing process is not covered by this approval.

Approved for use in the ARTC.



John Cowie
Manager Standards & Systems

APPROVAL No: 08-08-10-036