

GOVERNMENT OF INDIA
TELECOMMUNICATION ENGINEERING CENTRE
(Department of Telecommunications)
Khurshid Lal Bhawan, Janpath, New Delhi-110001



TYPE APPROVAL CERTIFICATE

No. : TEC/CR/T/TCR-01/01/014.OCT 04

Date : 26th OCTOBER, 2004

This is to certify that the product described below conforms to the TEC specification (GR) No. mentioned below and is approved for use in the Indian telecom network by any Indian Telecom Service Provider. This certificate is issued subject to the terms and conditions stipulated in the Annex.


PRODUCT	60 Channel Transcoder	MODEL No.	ICS - 60 APT - 01
MANUFACTURER	M/s Innovation Communications Systems Ltd., 8-2-467/4/A/A, Road No. 1, Banjara Hills, Hyderabad - 500 034	(SOFTWARE VER. IF ANY)	-NIL-
TEC SPECIFICATION NO.(GR No.)	G/TCR-01/01.FEB 91		
ISSUED TO	M/s Innovation Communications Systems Ltd., 8-2-467/4/A/A, Road No. 1, Banjara Hills, Hyderabad - 500 034	VALID UP TO	From 01.11.2004 To 31.10.2007

REMARKS Approval with Post Dated Validity.


DIRECTOR (TA)
AUTHORISED SIGNATORY

No.: TEC/CR/T/TCR-01/01/014.OCT 04**Dated: 26th OCTOBER, 2004****TERMS & CONDITIONS**


- i) Telecommunication Engineering Centre (TEC), may at any time and at its absolute discretion, for any reason(s) as it deems fit, suspend or cancel the Type Approval Certificate (TAC). TEC may modify any of the terms of the TAC or specifications which the holder must at his own expense comply with.
- ii) No modification without permission/approval from TEC is permitted in design (hardware/software), engineering and/or facilities in the approved model subsequent to the issue of this certificate. In case of any modification in the product without permission/approval from TEC, the certificate shall be deemed to have been cancelled and may need fresh TAC.
- iii) During the validity of certificate, TEC reserves the right to inspect and/or test this product at any premises where it is in use or at the place of the manufacturer. If any deterioration in the performance of the approved product is noticed during inspection and/or testing or its use in Indian Telecom network, TEC reserves the right to suspend/cancel the TAC.
- iv) In case of any dispute at any stage during the validity of this approval, the decision of the competent authority of TEC shall be final and binding on the certificate holder.
- v) The type approval certificate is valid only upto the date mentioned in the certificate and may be renewed, if required, by applying at least three months prior to the expiry of the validity of TAC. After expiry of the certificate, the case will be treated as a fresh case.
- vi) Issue of this approval does not ensure that any Indian Telecom Service Provider shall necessarily place orders on the manufacturer for this product/equipment. It merely qualifies the equipment for meeting the clauses of the relevant Generic Requirements (GR). The actual supply of the product/equipment to any service provider shall depend upon their procurement policies and procedures.
- vii) For Radio communication equipment, the operating frequencies shall comply with the approved frequencies by Wireless Planning and Co-ordination (WPC) Wing of Department of Telecommunications. This certificate is no way authorizes the applicant to use these frequencies.
- viii) The type approved equipment offered for sale shall be clearly marked or affixed with the followings
 - a) Trade Name, Model and Serial Number
 - b) Manufacturer/Traders Name
 - c) TAC Number



(R.K. PATHAK)
Director (TA)

To

**M/s Innovation Communications Systems Ltd.,
8-2-467/4/A/A, Road No. 1,
Banjara Hills,
Hyderabad - 500 034**



(T. R. OBEROI)
**Assistant Director General
Type Approval Unit**