

Government of India
Ministry of Communications and Information Technology
Department of Information Technology, Standardisation Testing & Quality Certification Directorate
ELECTRONICS REGIONAL TEST LABORATORY (EAST)

TEST REPORT ON PROGRAMMABLE SENSOR CONTROLLER

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1.0 SCOPE

1.1 Service Request No. : TE/0090/07-09
1.2 Test Report No. : ERTL(E)/TES/T238/0044/11-09
Date : 19/01/2010

1.3 Requested by : **TROLEX LTD.**
(Name & Address
of the organisation) NEWBY ROAD INDL. ESTATE
HAZEL GROVE, STOCKPORT,
CHESHIRE, SK75DY,
UNITED KINGDOM

1.4 Description ,
Identification
of the item
to be tested

Item	:	PROGRAMMABLE SENSOR CONTROLLER
Make	:	TROLEX
Model	:	TX9042
Sl.No.	:	PROTOTYPE
Qty.	:	1

1.4.1 Applicable Spec. of the item(s) tested:U_i=16.5VDC(Max)

1.4.1 Characterisation and
condition of the item

Characterisation	:	Not applicable /
Condition	:	Satisfactory /

1.5 Date of item receipt of item : 10/08/2009

1.6 Date of completion of testing : 19/01/2010

1.7 Location where testing performed : In house

1.8 Ambient condition during measurement : 25 +/- 1.5°C
70% RH. Max.

1.9 Spec. used for testing : IS 13346:2004 & 5780:2002 , GAS GROUP I

**1.9.1 Details of non-standard
method followed (if any)** : NIL

