## www.Inspection-for-Industry.com

Work No. :

## FILED INSPECTION REPORT

**Quality Control Form** 

Inspection Type:

ITP No.	:
Inspection Gr.	<u>:</u>
Report No.	:
Date	:

					Unit No. :  Item No. :  Location :  Date / Names / Signature									
INSPECTION – TEST (LV)														
OVERLOAD RELAY (Thermal)  Inspection Notice No. : Drawing No(s). :														
														ntractor
										Device Type :				/ /
					Manufa		:							
Relay L		:												
Relay N	uipment	:			_									
Test Eq	шршеш	•												
Feeder No.	Cubicle No. Tag. No.		Type of		At 2 x ls		At 6 x ls							
		Relay	Setting (A)	Theoretical Value (ls)	Relay Value (ls)	Theoretical Value (ls)	Relay Value (ls)	Remarks						
Remarks a	and Deviation	ons :												

Legend N.A: Not Applicable