



Master Contract: 169382
Project: 1767284
Legacy No. LR: 34146
Date: April 27, 2006

Mr. Jerry Hall
ITT Aerospace Controls
A Unit of ITT Industries
28150 Industry Dr.
Valencia, CA 91355
USA

Subject: Addition of New Factory Location F2 (Contact: 4727140) ITT Aerospace Controls A Unit of ITT Industries Ave. Washington No. 3701 Edif 8 242 Building Parque Industrial Las Americas Chihuahua, Chihuahua 31200 Mexico

Dear Mr. Hall:

This is to confirm that the subject service has been completed. Therefore, you are now eligible to apply the CSA Mark to your products at the subject factory location.

We have enclosed copies of the updated Certification Record, Profile and Report for your files.

If you have any further questions, please do not hesitate to contact the undersigned.

Yours truly,

Kim Atkins, (Ms.)
Certification and Testing Division

Tel: (416) 747-2467
Fax: (416) 401-6551

Cc: Main Files
Cc: Inspection Files – Dallas

We Answer With Solutions™

178 Rexdale Boulevard, Toronto, ON, Canada M9W 1R3
Telephone: 416.747.4000 Fax: 416.747.4149 www.csa-international.org



CERTIFICATION RECORD

The company named below has been authorized by CSA International to represent the products listed in this record as "CSA Certified" and to affix the CSA Mark to these products according to the terms and conditions of the CSA Service Agreement and applicable CSA program requirements (including additional Markings).

File No: 034146_0_000

Class No: 6248 01 SWITCHES Snap - For Hazardous Locations

SUBMITTOR

4546479 ITT Aerospace Controls
A Unit of ITT Industries
28150 Industry Dr.
Valencia, CA 91355
USA

FACTORIES

4546479 ITT Aerospace Controls
A Unit of ITT Industries
28150 Industry Dr.
Valencia, CA 91355
USA

4727140 ITT Aerospace Controls
A Unit of ITT Industries
Ave. Washington No. 3701 Edif 8
242 Building
Parque Industrial Las Americas
Chihuahua, Chihuahua 31200
Mexico

April 27, 2006 (Replaces: February 18, 2004)

Class I, Groups A, B, C and D; Class II, Groups E, F and G:

- Snap switch, Cat No 057-0030, 057-0690 and 057-0696, spdt; and 057-0057, 057-0691 and 057-0697, dpdt; all rated 11A, 1/4 hp, 125 or 250V ac; 3A inductive or 5A resistive, 28V dc max, 0.5A, 125V dc, leads factory sealed.
- Snap switch, Cat Nos. 057-0130, 057-0692 and 057-0698, spdt; and 057-0157, 057-0693 and 057-0699, dpdt; all rated 1A, 125 or 250V ac; 0.5A inductive or 1.0A resistive, leads factory sealed.

Class I, Groups A, B, C and D; Class II, Groups E, F and G



PROFILE OF REPORTS

File No:034146_0_000

MASTER CONTRACT NO 169382

Date: April 27, 2006

Replaces: February 22, 2004

Submittor

(Contact: 4546479)

ITT Aerospace Controls

A Unit of ITT Industries

28150 Industry Dr.

Valencia, CA 91355

USA

Att: Mr. Andrew Lee

Tel: (805) 295-4000

Contact ID	Factory	Inspection Office	File No/Factory Contract No
4546479 (F1)	ITT Aerospace Controls A Unit of ITT Industries 28150 Industry Dr. Valencia, CA 91355 USA	CSA Irvine, CA	LR 34146/169383
4727140	ITT Aerospace Controls A Unit of ITT Industries Ave. Washington No. 3701 Edif 8 242 Building Parque Industrial Las Americas Chihuahua, Chihuahua 31200 Mexico	CSA Dallas, TX	LR 34146/233879

Report	Project	Contact ID	Subject
-4	-	-	Snap switches, Models 057-0130 and 057-0157, for Class I and Class II.
-	-8	-	April 18, 1990 - Update to -4 Report to cover additional electrical ratings.
-	-	-	January 23, 1995 - Submitter & Factory Change From Chatsworth, CA to as presently listed as per Agreement.
-	-9	-	November 18, 1997 - Update to -7 report to include alternate switch construction (Cenelec version).
-	-10	-	March 10, 1999 - Superseded by Report 1198284.
-	-11	-	April 28, 1999 - Update to LR 34146-7 to include alternate switch housing.