



# Certificate of Compliance

**Certificate:** 2658610

**Master Contract:** 235756

**Project:** 2658610

**Date Issued:** September 23, 2013

**Issued to:** A+ Corporation

41041 Black Bayou Rd  
Gonzales, LA 70737  
USA  
Attention: Jay St. Amant

*The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only.*



*Jignesh Dabhi*

Issued by: Jignesh Dabhi

## **PRODUCTS**

**CLASS 9098 01** - MISCELLANEOUS - For Hazardous Locations

**CLASS 9098 81** - MISCELLANEOUS - For Hazardous Locations - Certified to US Standards

**Class I, Division 1, Group C & D; T3**

Spot sampling assembly Genie 757 Series

Model 757-(A)6(B)-SS-12-(C)-C

Where,

(A) is "0, 1, 2..." for other sealing materials

(B) is process connection: "3" for ¾" NPT, "4" for 1" NPT and "6" for 1.5" NPT



**Certificate:** 2658610

**Master Contract:** 235756

**Project:** 2658610

**Date Issued:** September 23, 2013

---

(C) is supply voltage: “1” for 110-265VAC 80W, “2” for 24VDC 30W and “3” for 12VDC 15W.

Ratings: 110-265VAC, 80W; 24VDC, 30W; 12VDC, 15W, Ambient Temperature -60 °C to +150°C.

Production Gas Sampling System Genie 745 Series

Model 745- (A)607CFS(B)- P(C)4-(D)CSS-(E)-(F)

(A) is “0, 1, 2...” for other sealing materials

(B) is process connection: “3” for ¾” NPT, “4” for 1” NPT and “6” for 1.5” NPT

(C) is Outlet pressure range (psig): “0” for 0-25, “1” for 0-50, “2” for 0-100, “3” for 0-250, “4” for 0-500 and

“9” for 0-10.

(D) is supply voltage: “1” for 110-265VAC 80W, “2” for 24VDC 30W.

(E) is probe length: 8, 12, 18, 24, 36 inches

(F) is for enclosure type: “1” for flexible and “2” for rigid

Ratings: 110-265VAC, 80W; 24VDC, 30W, Ambient Temperature -60 °C to +150°C

*Note: End user must provide Class 1 Div 1 Group C&D certified conduit and termination plug or equivalent for heater wire of Model 757 in accordance with NEC and CEC requirements.*

#### **APPLICABLE REQUIREMENTS**

CAN/CSA-C22.2 No. 0-10

General Requirements – Canadian Electrical Code, Part II

NFPA 70- 2011

National Electrical Code