



Customer Acceptance Checklist  
FirePro Fire Suppression System

Equip. No.: 10834

Model: XRVS1350

Serial No.: WNX569129

Location: Select Location

N/Z

----- Once Completed Click on Submit -----

Pass Fail

- |  | Pass   | Fail   |
|--|--|--|
| 1 FirePro Aerosol Generator Unit(s)<br>Aerosol Generators have been install in accordance with the installation drawing  | <input checked="" type="checkbox"/>  | <input type="checkbox"/>   |
| 2 Control Panel and Accessories<br>Control panel, Shutdown Module, and Power Module all installed as per the installation drawing  | <input checked="" type="checkbox"/>  | <input type="checkbox"/>   |
| 3 Siren/ Strobe Unit<br>Siren - Strobe unit has been installed in accordance with the installation drawing   | <input checked="" type="checkbox"/>  | <input type="checkbox"/>   |
| 4 External Switches<br>External Actuation Switches (front & Rear) have been installed as per the installation drawing  | <input checked="" type="checkbox"/>  | <input type="checkbox"/>   |
| 5 Cable Mounting<br>All cables are properly secured with P Clips with air gaps as appropriate  | <input checked="" type="checkbox"/>  | <input type="checkbox"/>   |
| 6 Cable Connections<br>Deutsch Plugs and Heat Shrink have been correctly installed   | <input checked="" type="checkbox"/>  | <input type="checkbox"/>   |
| 7 Labels<br>Labels and Signage have been fitted as per Installation Drawings   | <input checked="" type="checkbox"/>  | <input type="checkbox"/>   |
| 8 Commissioning Tests<br>Technical to show and explain the working aspects of the system.<br>Discharge Test form Front Manual Actuator<br>Discharge Test from Rear Actuator<br>Discharge system to show shutdown process.<br>Example of Fault reporting from the Control panel by unplugging a cable   | <input checked="" type="checkbox"/><br><input checked="" type="checkbox"/><br><input checked="" type="checkbox"/><br><input checked="" type="checkbox"/> | <input type="checkbox"/><br><input type="checkbox"/><br><input type="checkbox"/><br><input type="checkbox"/> |
| 9 Wash Down Test<br>Compressor unit to be Pressure Washed as per normal washdown procedures. Fire System should be isolated at the Control Panel Prior to Washing. A FirePro test module should be installed for the process. The pressure washing must be completed with NO activation of the Fire System. The test lamp should remain unlit, and the Siren should remain silent. | <input checked="" type="checkbox"/>  | <input type="checkbox"/>   |

Atlas Copco Representative

Name *Oliver Colley*

Signed

Date

*9/12/2019*

Fire System Technican

Name *Jeff Bowden*

Phone

*027 778 6180*



# Customer Acceptance Checklist FirePro Fire Suppression System

Equip. No.: 10833

Model : XRVS1350

Serial No.: WUX569128

Location : Select Location NZ

---- Once Completed Click on Submit ----

Pass Fail

- |  | Pass   | Fail   |
|--|--|--|
| 1 FirePro Aerosol Generator Unit(s)<br>Aerosol Generators have been install in accordance with the installation drawing  | <input checked="" type="checkbox"/>  | <input type="checkbox"/>   |
| 2 Control Panel and Accessories<br>Control panel, Shutdown Module, and Power Module all installed as per the installation drawing  | <input checked="" type="checkbox"/>  | <input type="checkbox"/>   |
| 3 Siren/ Strobe Unit<br>Siren - Strobe unit has been installed in accordance with the installation drawing   | <input checked="" type="checkbox"/>  | <input type="checkbox"/>   |
| 4 External Switches<br>External Actuation Switches (front & Rear) have been installed as per the installation drawing  | <input checked="" type="checkbox"/>  | <input type="checkbox"/>   |
| 5 Cable Mounting<br>All cables are properly secured with P Clips with air gaps as appropriate  | <input checked="" type="checkbox"/>  | <input type="checkbox"/>   |
| 6 Cable Connections<br>Deutsch Plugs and Heat Shrink have been correctly installed   | <input checked="" type="checkbox"/>  | <input type="checkbox"/>   |
| 7 Labels<br>Labels and Signage have been fitted as per Installation Drawings   | <input checked="" type="checkbox"/>  | <input type="checkbox"/>   |
| 8 Commissioning Tests<br>Technical to show and explain the working aspects of the system.<br>Discharge Test form Front Manual Actuator<br>Discharge Test from Rear Actuator<br>Discharge system to show shutdown process.<br>Example of Fault reporting from the Control panel by unplugging a cable   | <input checked="" type="checkbox"/><br><input checked="" type="checkbox"/><br><input checked="" type="checkbox"/><br><input checked="" type="checkbox"/> | <input type="checkbox"/><br><input type="checkbox"/><br><input type="checkbox"/><br><input type="checkbox"/> |
| 9 Wash Down Test<br>Compressor unit to be Pressure Washed as per normal washdown procedures. Fire System should be isolated at the Control Panel Prior to Washing. A FirePro test module should be installed for the process. The pressure washing must be completed with NO activation of the Fire System. The test lamp should remain unlit, and the Siren should remain silent. | <input checked="" type="checkbox"/>  | <input type="checkbox"/>   |

Atlas Copco Representative

Name *Olivia Colley*

Signed

Date

*9/12/19*

Fire System Technican

Name *Jeff Bowden*

Phone

*027 778 6180*