Project Name & Logos									
ST FOR:									
Installation, Testing & Commissioning of Wet Chemical Fire					Ref. No: Rev. No: 0				
	R	1							
WORK: Mechanical LOCATION:									
ITEM		Checked by			Date				
	S/C	CON	CONSUL TANT						
Check Layout.									
Check Level.									
Check material approval & Installation Approvals.									
Check for Services Clearances, and the same approved by company site team (civil)									
 Check materials are as per approved material submittal. 									
2. Check records of inspection approvals for the installation.									
3. Check support spacing according to approved shop drawing.									
 Check for being pipe level, slope & plumb (as applicable) as per approved shop drawing. 									
5. Check that all joints are made properly done and are clean.									
6. Check all mounting as per approved shop drawings.									
 Check all pipes are supported & nozzles are properly fixed & positioned. 									
 Check actuation hose is connected between control head & valve. 									
9. Check if control valve is removed from the cylinder.									
10. Check for the proper installation of Remote Release Pull Station.									
11. Check installation of fusible link.									
	ion, Testing & Commissioning of Wet Chemie opression System for Kitchen Hoods (Testing Commissioning) ACTOR X CONTRACTO WORK: Mechanical LOCATION: WIR No.: ITEM Check Layout. Check Layout. Check Level. Check material approval & Installation Approvals. Check for Services Clearances, and the same approved by company site team (civil) 1. Check materials are as per approved material submittal. 2. Check records of inspection approvals for the installation. 3. Check support spacing according to approved shop drawing. 4. Check for being pipe level, slope & plumb (as applicable) as per approved shop drawing. 5. Check that all joints are made properly done and are clean. 6. Check all mounting as per approved shop drawings. 7. Check all pipes are supported & nozzles are properly fixed & positioned. 8. Check if control valve is removed from the cylinder. 10. Check for the proper installation of Remote Release Pull Station.	ion, Testing & Commissioning of Wet Chemical Fire pression System for Kitchen Hoods (Testing & Commissioning) ACTOR X CONTRACTOR WORK: Mechanical LOCATION: WIR No.: TEM Chec S/C Check Layout. Check Layout. Check Level. Check material approval & Installation Approvals. Check for Services Clearances, and the same approved by company site team (civil) 1. Check materials are as per approved material submittal. 2. Check records of inspection approvals for the installation. 3. Check support spacing according to approved shop drawing. 4. Check for being pipe level, slope & plumb (as applicable) as per approved shop drawing. 5. Check that all joints are made properly done and are clean. 6. Check all mounting as per approved shop drawings. 7. Check all mounting as per approved shop drawings. 8. Check actuation hose is connected between control head & valve. 9. Check if control valve is removed from the cylinder. 10. Check for the proper installation of Remote Release Pull Station.	ion, Testing & Commissioning of Wet Chemical Fire ppression System for Kitchen Hoods (Testing & Commissioning) ACTOR X CONTRACTOR WORK: Mechanical LOCATION: WIR No.: TIEM Checked by 5/C CON Check Layout. Check Layout. Check Layout. Check Level. Check Level. Check material approval & Installation Approvals. Check for Services Clearances, and the same approved by company site team (civil) Check for Services Clearances, and the same approved by company site team (civil) Check materials are as per approved material submittal. Check materials are as per approved material submittal. Check materials are as per approved shop drawing. Check tor being pipe level, slope & plumb (as applicable) as per approved shop drawing. Check that all joints are made properly done and are clean. Check all mounting as per approved shop drawing. Check all mounting as per approved shop drawing. Check all pipes are supported & nozzles are properly fixed & positioned. Check if control valve is removed from the cylinder. Check for the proper installation of Remote Release Pull Station. Check for the proper installation of Remote Release Pull Station. Check for the proper installation of Remote Release Pull Station. Check for the proper installation of Remote Release Pull Station. Check for the proper installation of Remote Release Pull Station. Check for the proper installation of Remote Release Pull Station. Check for the proper installation of Remote Release Pull Station. Check for the proper installation of Remote Release Pull Station. Check for the proper installation of Remote Release Pull Station. Check for the proper installation of Remote Release Pull Station. Check for the proper installation of Remote Release Pull Station. Check for the proper installation of Remote Release Pull Station. Check for the proper installation of Remote Release Pull Station. Check for the proper installation of Remote Release Pull Station. Check for the proper installation of Remote Release Pull Station. Check for the proper installation of Remote Rele	ion, Testing & Commissioning of Wet Chemical Fire pression System for Kitchen Hoods (Testing & Covression System for Kitchen Houde Hou	ion, Testing & Commissioning of Wet Chemical Fire pression System for Kitchen Hoods (Testing & Ref. No: Rev. No: 0 Page : 1 of 2 ACTOR X CONTRACTOR Page : 1 of 2 MORK: Mechanical LOCATION: WIR No.: State 100 (State 100) Constant 100 (State 100) WORK: Mechanical LOCATION: WIR No.: Constant 100 (State 100) Checked by Checked by Check Layout. S/c CONT CONSUL Constant 100 (State 100) Constant 100 (State 100) Check Layout. Image: Constant 100 (State 100) State 100 (State 100) Image: Constant 100 (State 100) Image: Constant 100 (State 100) Check Reterial approval & Installation Approvals. Image: Constant 100 (State 100) 1. Check reterial approval & Installation Approvals. Image: Constant 100 (State 100) Image: Constant 100				

Project Name & Logos							
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Installat	ion Testing & Commissioning of Wet Chemical Fire	Ref. No:					
	ion, Testing & Commissioning of Wet Chemical Fire pression System for Kitchen Hoods (Testing &	Rev. No: 00					
Suj	Commissioning)	Page : 2 of 2					
SUBCONTR							
	WORK: Mechanical LOCATION:						
LEVEL:	WIR No.:						
	 Ensure all installations has been completed & approved by the company. 						
	2. Check actuation hose is connected between						
	control head & valve.						
	 Ensure that test cartridge is installed inside the control head. 						
	control ricau.						
	 Cut the "S" hook from the last fusible link. Check if control valve is operated. 						
	5. Remove the empty test cartridge and reset the control valve.						
	6. Remove the safety pin and operate the remote						
TESTING & COMMISSI	release pull station. Ensure that control						
	mechanism is operated.						
ONING	7. Replace the "S" Hook & reset the control head.						
	8. Replace one cartridge inside the control head &						
	fix the control valve on the cylinder.						

For S/C QA/QC:	Date:	FOR CONTRACTOR QA/QC:	Date:	For CONSULTANT Rep.:	Date:
Name:	Sign:	Name:	Sign:	Name:	Sign: