



	rmation: CITY COLLEGE	COVENTRY						
Plant Name PUHZRP6oVHA2				Reference No: C U17S				
Location of plant: Roof								
_	served: Comms Cupboa	rd	Refrigerant Quantity (kg): 3.5					
Refrigerant T		2088	CO2 Equivalent: 7.308					
	cturer: Mitsubishi		Year of installation:					
Refrigerant Additions								
Date	Engineer	Amount Added Kg		Reason for addition				
Refrigerant Removals								
Date	Engineer Amount Removed KG			Reason for removal. What was done with recovered refrigerant				
Leak Tests								
Date	Engineer	Test Result		Follow up actions required				
28.10.11	W.Watson	Pass		Next Leak Test Required 28.10.12				
02.11.12	W.Watson	Pass		Next Leak Test Required 02.11.13				
01.11.13	W.Watson	Pass		Next Leak Test Required 01.11.14				
31.10.14	W.Watson	Pass		Next Leak Test Required 31.10.15				
29.10.15	W.Watson	Pass		Next Leak Test Required 29.10.16				
Follow-up Actions								
Date	Engineer	Related to test on		Actions Taken				
28.10.16	T.Lee	Pass		Next Leak test due 28.04.17				
26.04.17	W.Watson	Pass		Next Leak test due 26.10.17				
Testing of Automatic Leak Detection System (if fitted)								
Date	Engineer	Test Result		Comments				





	rmation: CITY COLLEGE	COVENTRY						
Plant Name P	PUHZRP6oVHA2		Reference No: C U17S					
Location of plant: Roof								
Cooling loads	served: Comms Cupboa	rd	Refrigerant Quantity (kg): 3.5					
Refrigerant T	• •	2088	CO2 Equivalent: 7.308					
Plant Manufa	cturer: Mitsubishi		Year of installation:					
Refrigerant Additions								
Date	Engineer	Amount Added Kg		Reason for addition				
Refrigerant Removals								
Date	Engineer Amount Removed KG			Reason for removal. What was done with recovered refrigerant				
				- Total Control of Control				
Leak Tests								
Date	Engineer	Test Result		Follow up actions required				
28.10.16	T.Lee	Pass		Next Leak test due 28.04.17				
26.04.17	W.Watson	Pass		Next Leak test due 26.10.17				
06.11.17	W.Watson	Pass		Next leak test due o6.05.18				
17.04.19	W.Watsom	Pass		Next leak test due 17.10.19				
24.10.19	W.Watson	Pass		Next leak test due 24.04.20				
26.10.20	W.Watson	Pass		Next leak test due 26.04.21				
Follow-up Actions								
Date	Engineer	Related to test on		Actions Taken				
Testing of Automatic Leak Detection System (if fitted)								
Date	Engineer	Test Result		Comments				