						ITP No.:										
								Inspection Gr.:								
ותו	ΓT	ED II	NCDE	CTION	DED	ОРТ	٦.	Report No.:								
I, 1	LL		101 L(		KLI	OKI		Date:								
		Qι	uality Co	ntrol Forr	n			Ref. Dwg. No.:								
Inspection	on '	Type:						WORK No.:								
1		<b>71</b>						ITEM No.:								
	PERFORMANCE TEST FOR HVAC							LOCATION:								
	(TEST RUNNING RECORD FOR AIR HANDLIN						NG		SIGN	NATUR	RE					
(ILB	UNIT)															
	,						COMPANY	CONTRA	CTOR	SUBCON	TRACTOR					
INSPEC	TI	ON NOT	ICE No.:					/ /	/ /	/	/	/				
		Y'S INSP														
CONTR	AC	CTOR INS	SPECTOR													
<b>SUBCO</b>	NT	RACTO	R INSPEC	ГOR:												
MODEI	L N	o.:														
									_							
POWER S	SUP	PLY:	MA	IN POWER _		_V,		Hz,	CO	ONTROL .	V	,				
		Blower	1	k'	W,			Blower 2		k	W,					
Compress	or:	(	1)	kW	(2)		kW	(3)	<u>kW</u>	(4)	kW					
Heating E	lem	ent:		kW												
3. 4. 5. 6.	Ar Ha Ch (1) (2)	e there any is the unit leck Press Dischar; Suction Dischar; Suction Dischar; Suction Dischar; Suction Dischar;	abnormal state of abnormal sta	on properly? counds? ed at least thir	Kg/ Kg/ Kg/ Kg/ Kg/	$Cm^2G$ , $Cm^2G$ , $Cm^2G$ , $Cm^2G$ , $Cm^2G$ , $Cm^2G$ , $Cm^2G$ ,			Oil Pre	ssure:	Kg Kg Kg Kg	$/Cm^2G$ , $/Cm^2G$ ,				
7.	Cł		and runni	0												
Normal		Blower (1)	Blower (2)	Compresso	r(1)	Com	pressor(2)	) Comp	ressor(3)	Comp	pressor(4)	Element				
Current(A							$\perp$									
Running Current(A	.)															
11. 12. 13.	Is Do	the protect the refriger to the drain te the conditions all cabin		oroperly? clean? ed?												
Notes:							Rema	orks:								
	N A	· Not Appli	cable													
Legena .	ıv.A	: Not Appli	Laule				Rev.:	Page:								

FILED INSPECTION REPORT  Inspection Type:							ITP No.: Inspection Report No Date: <b>Ref. Dwg</b> WORK N	o.: <b>, No</b> .: lo.:							
						<u> </u>	ITEM No.:								
		<u>IANCE</u>				_	LOCATION:								
(TEST F					COOL	ED			SIGNATURE						
	CC	ONDENS	SING U	NII)			COMPA	NY	CONTRA	CTOR	SUBCONTRACTOR				
INSPECTION NOTICE No.: COMPANY'S INSPECTOR:							/ /	'	/	/	/	/			
COMPANY CONTRACT															
SUBCONTR															
MODEL No.:									go						
POWER SUPPL	λΥ:	MA	IN POWER	₹	v,	_	]	HZ,	CO	NIKOL	V,				
1. Chec	k input and	running cur	rent:												
Rating	FAN(1)	FAN(2)	FAN(3)	FAN(4)	FAN(5)	FAN(6)	FAN(7)	FAN(8)	FAN(9)	FAN(10)	FAN(11)	FAN(12)			
(kW)															
Nominal Current (A)															
Running															
Current (A)															
1. Do the operation switches function properly?  2. Is the rotation direction of the condenser fan correct?  3. Does the thermostat function properly?  4. Are there any abnormal sounds?  5. Has the unit been operated at least thirty (30) minutes?  6. Check Condensing Unit temperature?															
Notes:															
Remarks:  Legend N.A: N	Not Applical	ble				Rev.:	Page:								
11./1. I	. J. T. T. P. PITCAI					2007	- "50.								

FILED INSPECTION	ON REPORT	ITP No.: Inspection Gr. Report No.: Date: Ref. Dwg. No								
Inspection Type:		WORK No.:								
	T FOD HVAC	ITEM No.: LOCATION:								
<u>PERFORMANCE TES</u> (TEST RUNNING RECOR			SIGNATURE							
EXHUST FAN		COMPANY	CONTRACTOR	SUBCONTRACTOR						
INSPECTION NOTICE No.:		/ /	/ /	/ /						
COMPANY'S INSPECTOR:										
CONTRACTOR INSPECTOR: SUBCONTRACTOR INSPECTOR:										
MODEL No.:										
POWER SUPPLY: MAIN POW	TERV,	Hz,	CONTROL	V,						
Rating (kW)  Nominal Current (A)  Running Current (A)  2. Do the operation switches fur 3. Is the rotation direction of the 4. Are there any abnormal sound 5. Has the unit been operated at 6. Do the protective devices fun 7. Check the air filter:  (a) Does the filter press (b) Is the filter installed (c) Are the rough filters (d) Are the high efficient	e fan correct? ds? least thirty (30) minutes ction properly?  ure differential switch for properly? clean?									
Notes:										
Remarks:										
Legend N.A: Not Applicable		Rev.: Page:								

Inspection Type:  PERFORMANCE T (OPERATIONAL TEST I ELECTRICAL DI INSPECTION NOTICE No.:		ITP No.: Inspection Gr.: Report No.: Date: Ref. Dwg. No.: WORK No.: ITEM No.: LOCATION:  COMPANY	SIGNAT CONTRAC		SUBCONTRA CTOR		
COMPANY'S INSPECTOR: CONTRACTOR INSPECTOR:							
SUBCONTRACTOR INSPECTOR							
MODEL No.:							
DESIGNATION	UNIT	RATED		VALUES AT	·:	JUDGMENT	
ELECTRIC VOLTAGE	V		R:	S:	T:		
CONTROL VOLTAGE	V			-			
RUNNING CURRENT	A						
INLET AIR TEMPERATURE	°C						
OUTLET AIR TEMPERATURE	°C						
AIR VOLUME	$m^3/hr$						
THERMOSTAT OPERATION	-						
Notes:			Rem	arks:			
Legand N.A. Not Applicable			P	Paga			

Inspection Type :  PERFORMANC (TESTING AN  INSPECTION NOTICE No.: COMPANY'S INSPECTOR: CONTRACTOR INSPECTO	R:		ITP No.: Inspection Gr. Report No.: Date: Ref. Dwg. No WORK No.: ITEM No.: LOCATION:  COMPANY	.:	
SUBCONTRACTOR INSPE	CTOR:				
Outlet No.	Design Air Flow Volume Q m³/hr	Ad	ctual Air Flow V Q m³/hr	Volume	Remarks
Notes:		Rem	arks:		

Inspection Type:  PERFORMANCE TEST RECORD SHEET (TEMPERATURE, HUMDITY & PRESSURIZATION RECORD SHEET)					ITP No.: Inspection Gr.: Report No.: Date: Ref. Dwg. No.: WORK No.: ITEM No.: LOCATION: SIGNATURE COMPANY CONTRACTOR SUBCONTRACTOR							
INSPECTION NOTICE No.: COMPANY'S INSPECTOR: CONTRACTOR INSPECTOR: SUBCONTRACTOR INSPECTOR:					/ /		/ /		/ /			
MODEL No.:												
	ROOM			MEASUREMENT TIME								
ROOM NAME AND OUTDOOR CONDITION	PRESSURE (mm WATER)	9:	:00	13	:00	16	16:00 AV		ERAGE	ERAGE DESI		
OUTDOOK CONDITION	(IIIII WAIDK)	°C	RH%	°C	RH%	°C	RH%	°C	RH%	°C	RH%	
OUTDOOR CONDITION												
N. 4				Pamor								
				Remar	ks:							