## Refrigerated Display Cabinet Test Report

Test Laboratory Name/Address

Laboratory of FROST TECH(Guangzhou) Refrigeration Facilities CO., LTD.

Xiaowu Industrial Zone Dongchong Town, Nansha District, Guangzhou,

Guangdong Province, P.R.China.

Manufacturing Name/Address

FROST TECH(Guangzhou) Refrigeration Facilities CO., LTD.

Xiaowu Industrial Zone Dongchong Town, Nansha District, Guangzhou,

Guangdong Province, P.R.China.

Brand Name	FROST TECH				
Product	Refrigerated display cabinet				
Description	The product covered by this report is a commercial used,cord connected refrigerated display cabinet.				
Model(s)	SD75/120SH				
Voltage/Frequency	220-240V,50Hz				
Rating current	9A				
Drip tray Rating current	3A				
Teststandard(s)orcriteria(s)	(EU)2019/2018				
	(EU)2019/2024				
	ENISO23953-2:2015				
Conclusion	The results are incompliance with there requirements of the EC regulation 2019/2024.				
	Energy efficiency class: E				
Prepared by:He Jianjin					
Photo 1 - Front view:					

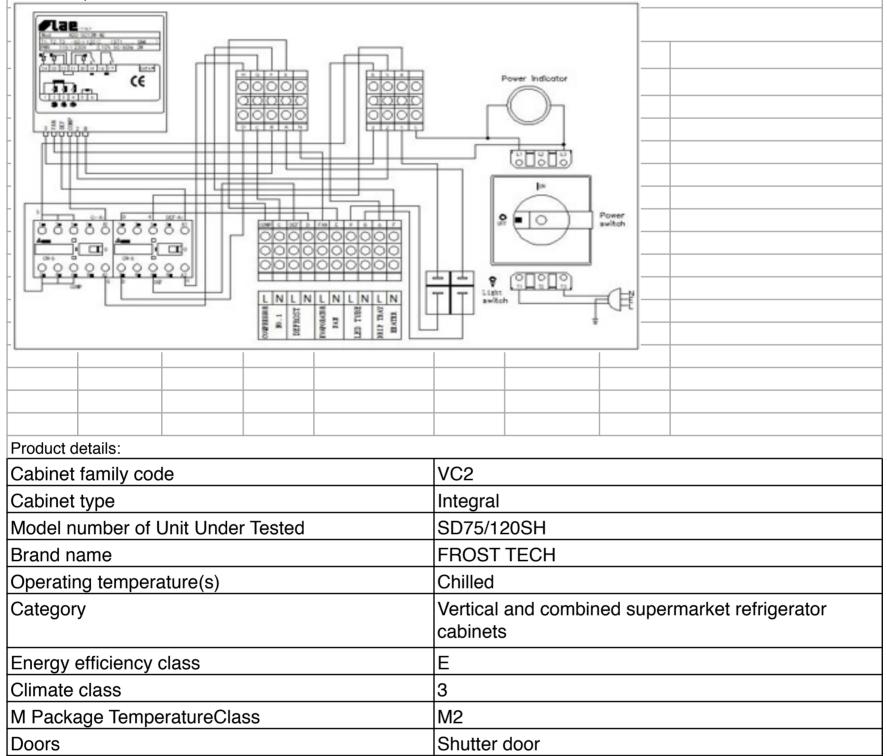


## Name plate:

COMMERCIAL DISPLAY CABINET				
Model	SD75/120SH			
Voltage/Frequency	220-240/50Hz			
Rating current	12A			
Refrigerant	R452A / R404A (R290 Available)			
Compressor	Tecumseh CAJ4517Z			
Controller	LAE AD2-5C			
Vesicant	CO2			

Name:FROST TECH

Address:Xiaowu Industrial Zone Dongchong Town,Nansha District,Guangzhou,Guangdong Province,P.R.China.



Refrigerant         R452A / R404A (R290 Available)           Charge of refrigerant(g)         1100g           Over all dimensions(W*D*H)(mm)         750*1200*1950           Performance parameter:	Doors	rs			Snutter door				
Petrigerant         R452A / R404A (R290 Available)           Charge of refrigerant(g)         1100g           Over all dimensions(W-D'H)[mn]         750°1200°1950           Performance parameter:				4 shelves					
Charge of refrigerant(g)       1100g         Pare all dimensions(WPD'H)[mm]       750°1200°1950         Performance parameter:	Light			LED tub	e				
Dver all dimensions(W*D*H)(mm)         750*1200*1950           Performance parameter:	Refrigerant			R452A /	<sup>/</sup> R404A (R2	290 Avail	able)		
Dver all dimensions(W*D*H)(mm)         750*1200*1950           Performance parameter:	Charge of refrige	rant(g)			1100g				
Performance parameter:         Highest temperatures of the warmest M-package of the compartment(s) with chilled operating temperatures, or the highest minimum temperatures of the conductive of the conductiv	V		)[mm]			0*1950			
he compartment(s) with chilled operating emperatures (°C) convest temperature of the coldest M-package of the compartment(s) with chilled operating temperatures preventing temperature of all M- packages of the compartment(s) with chilled perating temperatures (°C) Critical Components: Vame Manufacturer/trademark Type/model Technical data Compressor TECUMSEH CAJ4517Z 220-240V,50Hz Controller LAE AD2-5C 220-240V,50Hz Controller LAE AD2-5C 220-240V,50Hz Controller LAE AD2-5C 220-240V,50Hz Controller Condition: Dry Bulb 2541°C Patativehumidity 6043% nput Voltage 230V nput Frequency S0Hz Temperature and total display area Tests: Temperature 230V nput Frequency S0Hz Calculation for EEI and conclusion: Cold display area TDA(m 2.51 M M M M Daily area TDA(m 2.51 C SAE(SM24N) S									
compartment(s) with chilled operating temperatures of all Mi- backages of the compartment(s) with chilled operating temperatures (°C)       Image: Compartment(s) with chilled operating temperatures (°C)         Critical Components:       Image: Compartment(s) with chilled operating temperatures (°C)       Image: Compartment(s) with chilled operating temperatures (°C)         Critical Components:       Manufacturer/trademark       Type/model       Technical data         Compressor       TECUMSEH       CAJ4517Z       220-240V,50Hz         Controller       LAE       AD2-5C       220-240V,50Hz         Controller       LAE       AD2-5C       220-240V,50Hz         Test Condition:       25±1°C       Feast       Feast         Dy Bulb       25±1°C       Temperature       Feast       Feast         Relativehumidity       60±3%       Footal display       Feast       Feast         Input Voltage       200 V       Total display       Feast       Feast       2.51         Temperature       Limit       Verdict       area test(m       Feast       2.51         M2       Bah       6.5       s7       Pass       2.51         Calculation for EEI and conclusion:       2.51       Feast       Feast         Standard annual engery consumption       1.1       2.51				+7					
Name         Manufacturer/trademark         Type/model         Technical data           Compressor         TECUMSEH         CAJ4517Z         220-240V,50Hz           Controller         LAE         AD2-5C         220-240V,50Hz           Test Condition:         25±1°C         220-240V,50Hz           Relativehumidity         60±3%         put Voltage         230V           nput Voltage         230V         put Voltage         230V           Input Frequency         50Hz         50Hz         50Hz           Temperature and total display area Tests:         Temperature Test(°C)         Total display           Class         Symbol         Temperature Limit         Verdict         area test(m           M2         0ah         6.5         ≤7         Pass         2.51           Calculation for EEI and conclusion:         2.51         9.100         1.1           V         9.100         9.100         2.51         2.51           Calculation formula         SAE:365'P*(M+N*Y)*C         2	compartment(s) w or the highest min packages of the c	rith chilled o imum temp ompartmen	perating ter erature of a	mperatures, all M-	-1				
Name         Manufacturer/trademark         Type/model         Technical data           Compressor         TECUMSEH         CAJ4517Z         220-240V,50Hz           Controller         LAE         AD2-5C         220-240V,50Hz           Test Condition:         25±1°C         220-240V,50Hz           Relativehumidity         60±3%         0         0           Relativehumidity         60±3%         0         0           nput Voltage         230V         0         0           nput Voltage         230V         0         0           nput Voltage         230V         0         0           Interpretature and total display area Tests:         Temperature Test(°C)         Total display           Itemperature         Symbol         Temperature Test(°C)         Total display           Calculation for EEI and conclusion:         2.51         0         2.51           Calculation for EEI and conclusion:         9.100         0         0           Standard annual engery consumption         SAE:365'P*(M+N*Y)*C         1           Calculation formula         SAE:365'P*(M+N*Y)*C         12853.54           Calculation formula         SAE:365'P*(M+N*Y)*C         12853.54           Calculation formula         SAE:									
Name         Manufacturer/trademark         Type/model         Technical data           Compressor         TECUMSEH         CAJ4517Z         220-240V,50Hz           Controller         LAE         AD2-5C         220-240V,50Hz           Test Condition:         25±1°C         220-240V,50Hz           Relativehumidity         60±3%         put Voltage         230V           nput Voltage         230V         put Voltage         230V           nput Voltage         230V         put Voltage         230V           nput Voltage         230V         put Voltage         230V           Input Prequency         50Hz         50Hz         50Hz           Temperature and total display area Tests:         Temperature Test(°C)         Total display           Class         Symbol         Temperature Elime conclusion:         2.51           M2         0ah         6.5         ≤7         Pass         2.51           Calculation for EEI and conclusion:         2.51         9.100         1.1           V         9.100         9.100         9.100         1.1           V         2.51         1.1         2.51         1.1           Y         2.51         2.51         2.51         2.51									
Name         Manufacturer/trademark         Type/model         Technical data           Compressor         TECUMSEH         CAJ4517Z         220-240V,50Hz           Controller         LAE         AD2-5C         220-240V,50Hz           Test Condition:         25±1°C         220-240V,50Hz           Test Condition:         0±3%         230V         230V           Relativehumidity         60±3%         050Hz         230V           Input Voltage         230V         230V         230V           Input Voltage         230V         50Hz         230V           Input Voltage         230V         50Hz         230V           Input Voltage         230V         50Hz         230V           Input Frequency         50Hz         50Hz         50Hz           Temperature and total display area Tests:         Temperature Limit         Verdict         area test(m           M2         0ah         6.5          ?         Pass         2.51           Calculation for EEI and conclusion:         2.51         9.10         9.100         9.100         9.100         9.10         1.1         2.51         2.51         2.51         2.51         2.51         2.51         2.51         2.51	Critical Compone	nts.							
CompressorTECUMSEHCAJ4517Z220-240V,50HzControllerLAEAD2-5C220-240V,50HzControllerLAEAD2-5C220-240V,50HzTest Condition: $25\pm1^{\circ}$ CRelativehumidity $60\pm3\%$ Relativehumidity $60\pm3\%$ $0\pm3\%$ nput Voltage230Vnput Frequency $50Hz$ Temperature and total display area Tests:Temperature Test(°C)Total displayTemperature Test(°C)Total displayClass $M2$ $\theta ah$ $6.5$ $\leq7$ $\theta b$ $1.1$ $\geq-1$ $Pass$ Calculation for EEI and conclusion:Total display area TDA(m $2.51$ $M$ $9.100$ $9.100$ $N$ $9.100$ $1.1$ $Y$ $2.51$ $1.1$ $Y$ $2.51$ $2.51$ Calculation for mulaSAE:365*P*(M+N*Y)*CStandard annual engery consumption SAE(Kwh/24h)AE:365*P*(M+N*Y)*CStandard annual engery consumption AE(kWh/a)S322Energy efficiency Index EEI64Energy efficiency classEFrom 1 March 2021:EEIPassFrom 1 September 2023:EEIPass	-		Irer/tradema	ark	Tune/m		Technic	al data	
Controller         LAE         AD2-5C         220-240V,50Hz           Test Condition:         Dry Bulb         25±1°C         Relativehumidity         60±3%         nput Vitage         230V           Relativehumidity         60±3%         nput Vitage         230V         mut Frequency         50Hz           Temperature and total display area Tests:         TemperatureTest(°C)         Total display         Total display           Temperature         Symbol         TemperatureTest(°C)         Total display         Total display           Class         Øeh         6.5         ≤7         Pass         2.51           M2         Øeh         6.5         ≤7         Pass         2.51           Calculation for EEI and conclusion:         2.51         M         9.1         M           N         9.100         9.100         9.100         1.1         2.51         C           Calculation formula         SAE:365*P*(M+N*Y)*C         Standard annual engry consumption         SAE:365*P*(M+N*Y)*C         Standard annual engry consumption AE(kWh/24h)         12853.54         2.8           Daily energy consumption AE(kWh/a)         8322         Res         Res           Form 1 March 2021:EEI         64         Res         Res         Res	-			A11X					
Test Condition:       25±1°C         Pry Bulb       25±1°C         Relativehumidity       60±3%         nput Voltage       230V         nput Frequency       50Hz         Temperature and total display area Tests:       50Hz         Temperature Class       Symbol       TemperatureTest(°C)       Total display         Class       Symbol       Temperature Limit       Verdict       area test(m         M2       0ah       6.5       ≤7       Pass       2.51         Calculation for EEI and conclusion:       Enter String       2.51       1         Total display area TDA(m       2.51       9.1       9.1         N       9.100       9.100       1       2.51         Y       2.51       1       2.51       1         Calculation formula       SAE:365°P*(M+N*Y)*C       1       2.51         Colligition formula       SAE:365°P*(M+N*Y)*C       1       2.853.54         Calculation formula       SAE:365°P*(M+N*Y)*C       1       2.8         Annual energy consumption Edaily (kWh/24h)       22.8       3.22       3.4         Daily energy consumption AE(kWh/a)       8322       3.2       3.2         Energy Efficiency Index EEI	•							,	
Dry Bulb       25±1°C         Relativehumidity $60\pm3\%$ nput Voltage       230V         nputFrequency $50Hz$ Temperature and total display area Tests: $50Hz$ Temperature Class       Symbol       TemperatureTest(°C)       Total display $M2$ $\underline{0ah}$ $6.5$ $\leq 7$ Pass $2.51$ $M2$ $\underline{0ah}$ $6.5$ $\leq 7$ Pass $2.51$ Calculation for EEI and conclusion: $2.51$ $9.1$ $9.100$ N $9.100$ $9.100$ $9.100$ $9.100$ $9.100$ SAE:365*P*(M+N*Y)*C $1.1$ $2.51$ $2.51$ $2.51$ $2.51$ Calculation formula       SAE:365*P*(M+N*Y)*C $3.4E:365*P*(M+N*Y)*C$ $3.4E:365*P*(M+N*Y)*C$ $3.4E:365*P*(M+N*Y)*C$ Standard annual engry consumption $SAE(KWh/24h)$ $22.8$ $3.4E:365*P*(M+N*Y)*C$ Daily energy consumption $Edaily (kWh/24h)$ $8.322$ $8.4E:365*P*(M+N*Y)*C$ Daily energy consumption $AE(kWh/a)$ $8.322$ $8.4E:365*P*(M+N*Y)*C$ Tenry efficiency class       E $F:70m 1 March 2021:EEI       64         Energy e$	Controller				AD2-50		220-240	77,5002	
Dry Bulb       25±1°C         Relativehumidity $60\pm3\%$ nput Voltage       230V         nputFrequency $50Hz$ Temperature and total display area Tests: $50Hz$ Temperature Class       Symbol       TemperatureTest(°C)       Total display $M2$ $\thetaah$ $6.5$ $<7$ Pass $2.51$ $M2$ $\thetaah$ $6.5$ $<7$ Pass $2.51$ Calculation for EEI and conclusion: $2.51$ $9.1$ $9.100$ $9.100$ N       9.100 $9.100$	Test Condition:								
Relativehumidity       60±3%         nput Voltage       230V         nputFrequency       50Hz         Temperature and total display area Tests:       50Hz         Temperature Class       Symbol       TemperatureTest(°C)       Total display         Q2 $\theta ah$ 6.5       <7					25+1°C	25+1°C			
nput Voltage         230V           nputFrequency         50Hz           Temperature and total display area Tests:         50Hz           Temperature Olass         Symbol         TemperatureTest(°C)         Total display           Class         9         1         Verdict         area test(m           M2         9ah         6.5         ≤7         Pass         2.51           Calculation for EEI and conclusion:         2.51         9.1         1           Calculation for EEI and conclusion:         9.100         9.100         1.1           Y         9.100         1.1         2.51         1           Calculation formula         SAE:365*P*(M+N*Y)*C         1.1         2.51         1           Calculation formula         SAE:365*P*(M+N*Y)*C         12853.54         12853.54         12853.54           Calculation formula         SAE(Kwh/24h)         22.8         Annual energy consumption AE(kWh/a)         8322         5           Calculation energy consumption AE(kWh/a)         8322         64         5         64         5           Cangy efficiency Index EEI         64         64         5         64         5         64         5         64         5         5         5	•								
SUMPORE       50Hz         Temperature and total display area Tests:         Temperature       Limit       Verdict       area test(m         Class $\Theta ah$ 6.5 $\leq 7$ Pass       2.51         M2 $\Theta ah$ 6.5 $\leq 7$ Pass       2.51         Calculation for EEI and conclusion:       Total display area TDA(m         Calculation for EEI and conclusion:         Total display area TDA(m       2.51         M       9.1       9.1         N       9.100									
Temperature and total display area Tests:TemperatureSymbolTemperature Test(°C)Total displayClass $\overline{Temperature}$ LimitVerdictarea test(mM2 $\overline{\theta}ah$ $6.5$ $\leq 7$ Pass $2.51$ $\overline{\theta}b$ $1.1$ $\geq 1$ Pass $2.51$ Calculation for EEI and conclusion:Total display area TDA(m $2.51$ M $9.1$ $9.100$ Pass $1.1$ Y $2.51$ Calculation for mulaSAE:365*P*(M+N*Y)*CStandard annual engery consumption SAE(Kwh/24h)SAE:365*P*(M+N*Y)*CDaily energy consumption Edaily (kWh/24h) $22.8$ Annual energy consumption AE(kWh/a) $8322$ Energy Efficiency Index EEI $64$ Energy efficiency classEFrom 1 March 2021:EEI $64$ From 1 September 2023:EEI $80$	· · ·								
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Calculation for EEI and conclusion:         Total display area TDA(m       2.51         M       9.1         N       9.100         P       1.1         Y       2.51         Calculation formula       SAE:365*P*(M+N*Y)*C         Standard annual engery consumption       12853.54         SAE(Kwh/24h)       22.8         Daily energy consumption Edaily (kWh/24h)       8322         Energy Efficiency Index EEI       64         Energy efficiency class       E         From 1 March 2021:EEI<80,Ice-cream	M2						-	2.51	
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Energy Efficiency Index EEI       64         Energy efficiency class       E         From 1 March 2021:EEI<100,Ice-cream									
E From 1 March 2021:EEI<100,Ice-cream Freezers:EEI<80 From 1 September 2023:EEI<80,Ice-cream Pass									
From 1 March 2021:EEI<100,Ice-cream Freezers:EEI<80 From 1 September 2023:EEI<80,Ice-cream									
reezers:EEI<80 From 1 September 2023:EEI<80,Ice-cream Rass									
	freezers:EEI<80			Pass					
	From 1 September 2023:EEI<80,Ice-cream freezers:EEI<50				Pass				
	freezers:EEI<50								