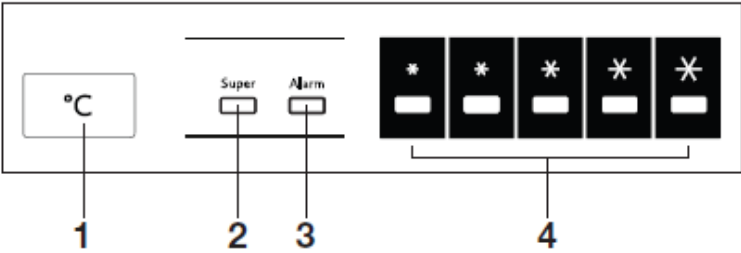


	BUILT-IN 2764 ELECTRONIC (S CAP) Display and Control Panel	
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1. Temperature set button
2. Super freezing symbol (Super freezing LED)
3. Alarm symbol (Alarm LED)
4. Adjusted temperature indicator

Lighting (If available)

When the product is plugged in for the first time, the interior lights may turn on 1 minute late due to opening tests.

Temperature Set Button

This button allows setting temperature of the fridge. In order to set values for fridge partition, press this button. Use this button also to activate super freezing mode.

Temperature Settings

- It ensures that the temperature settings in the cooling and freezing compartments of your refrigerator are performed automatically. It may be set to any value ranging from MIN to MAX and super freezing mode. As you press temperature set button from MIN to MAX, the temperature decreases. To save energy in winter months, operate your refrigerator in a lower position.
- Initial temperature setting for refrigerator is at the middle point.
- Every time you press temperature set button, setting temperature will decrease until super freezing symbol and if you keep on pressing the set temperature will be min set temperature again.

Super Freezing Mode

When Would It Be Used?

Super freezing mode should be used for freezing quickly foods that will be added to freezer compartment later, and preserve the freshness of foods already in the freezer compartment.

How To Use?

- Press temperature set button until süper freezing light comes on.
- Super freezing led will light during this mode.
- Maximum amount of fresh food (in kilograms) to be frozen within 24 hours is shown on the appliance label.
- For optimal appliance performance in maximum freezer capacity, set the appliance to active super freeze mode 24 hours before you put the fresh food into the freezer.

During this mode:

If you press temperature set button, the mode will be cancelled and the setting will be restored to MIN.

Super freezing mode will be automatically cancelled after 48 hours.

	BUILT-IN 2764 ELECTRONIC (S CAP) Display and Control Panel	
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Alarm light

In case of a problem within the fridge, the alarm led will release red light.

Note: Some built-in appliances may have a stand-by mode.

Stand-By Mode

How To Activate ?

Set “MIN” set value and push set button until all leds are blink three times.

How It Works?

In stand-by mode; all components will be disabled. If user push set button while in stand-by mode, all leds will blink three times to show stand-by mode is active.

How To Deactivate ?

Push and hold set button until display returns to normal working. After the mode is deactivated, the “Alarm LED” may light on the display because the product may be hot. The “Alarm LED” will turn off when the product reaches normal temperature.

Temperature Settings Warnings

- Your appliance is designed to operate in the ambient temperature ranges stated in the standards, according to the climate class stated in the information label. It is not recommended that your fridge is operated in the environments which are outside of the stated temperature ranges. This will reduce the cooling efficiency of the appliance.
- Temperature adjustments should be made according to the frequency of door openings, the quantity of food kept inside the appliance and the ambient temperature in the location of your appliance.
- When the appliance is first switched on, allow it to run for 24 hours in order to reach operating temperature. During this time, do not open the door and do not keep a large quantity of food inside.
- A 5 minute delay function is applied to prevent damage to the compressor of your appliance when connecting or disconnecting to mains, or when an energy breakdown occurs. Your appliance will begin to operate normally after 5 minutes.

Demo mode :

This mode will be use for only sales points by salesman to show functions & modes to customer without operating components as a compressor, fan, motor..Etc

Entering Demo mode:

- Firstly the power is on , with in 1 minute set the temperature to “SUPER” and user will push “SET” button for 10 seconds , Then appliance will go on “demo function” and Super LED symbol will blink during the mode.
- All functions can be adjusted to show how they are adjusted to the customer.

Canceling Demo mode:

- For cancelling; Same operation will be used. If user will push SET button for 10 seconds, demo function will be cancelled.
- When appliance is Demo mode; if plug is removed or there is an electricity breakdown; demo mode will continue with current settings after user plug into or electricity breakdown finish.

	BUILT-IN 2764 ELECTRONIC (S CAP)	
	Service Mode	

Entering service mode:

Push SET button continuously for 10 seconds when 8 set symbol active. Appliance will enter service mode 10 sec. later.

Canceling service mode:

Push SET button continuously for 10 seconds when 8 set symbol active. Appliance will enter service mode 10 sec. later.

If service man do not push any buttons for 30 minutes when appliance is in service mode. Service mode will be canceled automatically.
Service mode will be used only by professionals.

1.Push Starting program

Push set button until 3th symbol active. starting will start . Fridge set value screen light as components are checked.

- “1sth. symbol” will light when compressor is ON
- “2th. symbol” will light led will be ON
- “4th. symbol” will light heater resistance will be ON

2.Push Forced defrost and forced canceling of defrost

Push set button until 2th symbol active. Mode can be canceled manually or automatically.
Manual canceling will be done by pushing SET button. Symbol will be OFF if defrost is canceled manually. Appliance will return to initial Service mode reaction.
If manual canceling of this function is not performed in 40 min.
Service mode will be canceled. Appliance will check if defrost is finished in this 40min. It YES, appliance will go on from previous set values. But if defrost is not finished , appliance will go on defrost till it finishes and then go on from previous set values.

Changing The Door Swing Direction to Right Hand

1- Unscrew the two screws fixing the top hinge (Pic-1) and remove the refrigerator door. (Pic-2)



Picture-1



Picture-2

2- Unscrew the two screws fixing the middle hinge side bracket and remove it. (Pic-3)



Picture-3

3- Unscrew the two screws fixing the middle hinge (Pic-4) and remove the freezer door. (Pic-5)



Picture-4



Picture-5

4- Remove the bottom hinge pin (Pic-5) and insert it to the left side foot. (Pic-6)



Picture-5



Picture-6

5- Unscrew the middle hinge side bracketed on the left and remove it. (Pic-7)
Remove the middle hinge screw caps (big) on the left side.



Picture-7

6- Assemble the refrigerator door. Rotate the middle hinge by 180° and screw it to the left side. (Pic-8) Then screw the middle hinge side bracketed on the middle hinge. (Pic-9)



Picture-8



Picture-9

7- Remove the top hinge screw caps (big) on the left side (Pic-10) and insert them to the right side. (Pic-11) (You can find the new caps in the user manual bag)

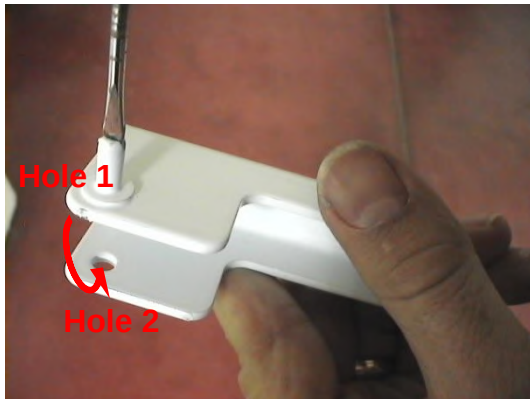


Picture-10



Picture-11

8- Unscrew the pin of the hinge from Hole 1, rotate the top hinge by 180° and screw the pin to Hole 2. (Pic-12)



Picture-12

9- Assemble the freezer door and screw the top hinge to the left side. (Pic-13)



Picture-13

10- Screw the middle hinge side bracketed on the right of refrigerator. (Pic-14) and insert the middle hinge screw caps (big) on the right side. (Pic-15) (You can find the new caps in the user manual bag)



Picture-14



Picture-15

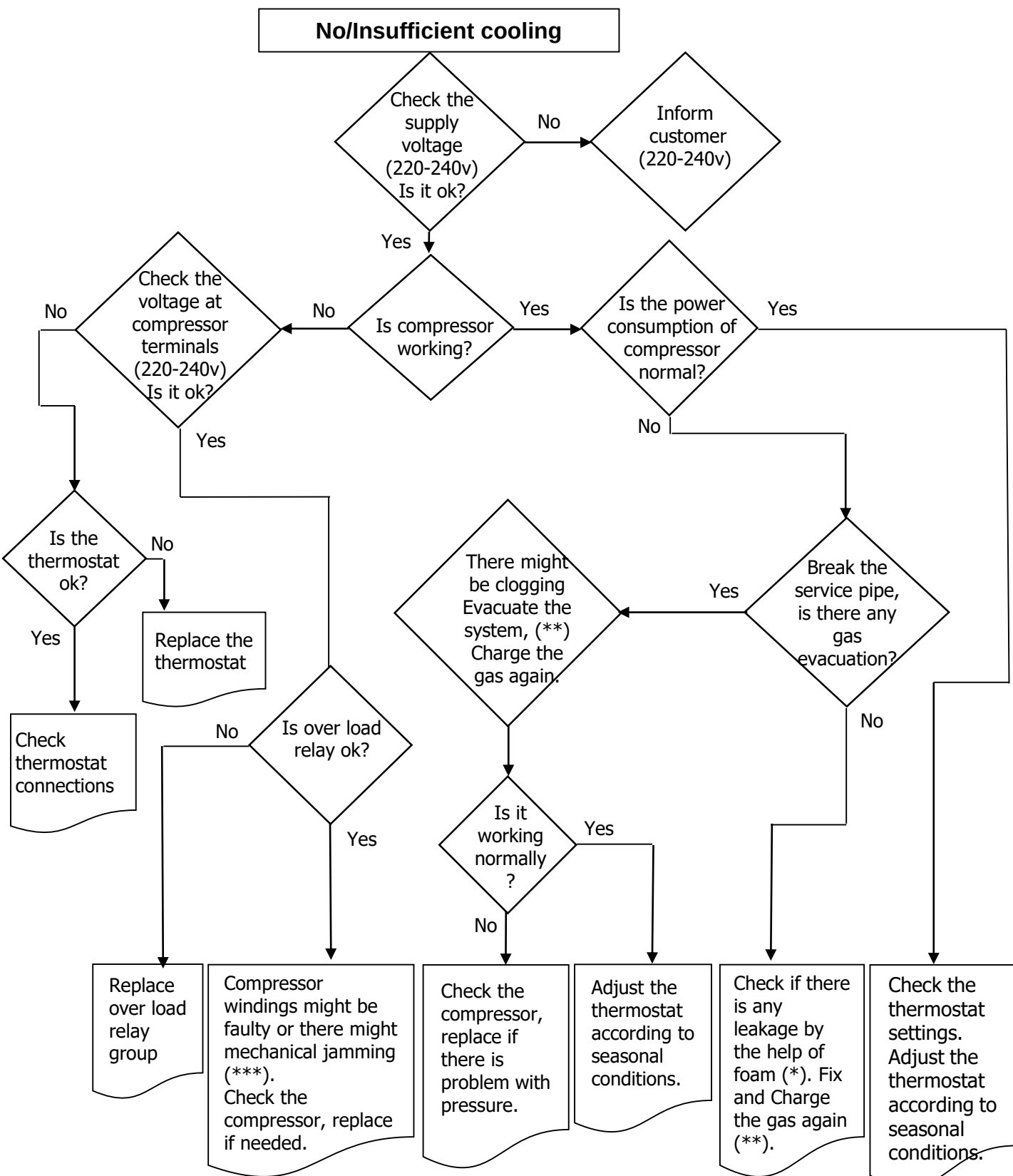
Replacement of Door Switch

Insert a screwdriver into the gap and pull the door switch.



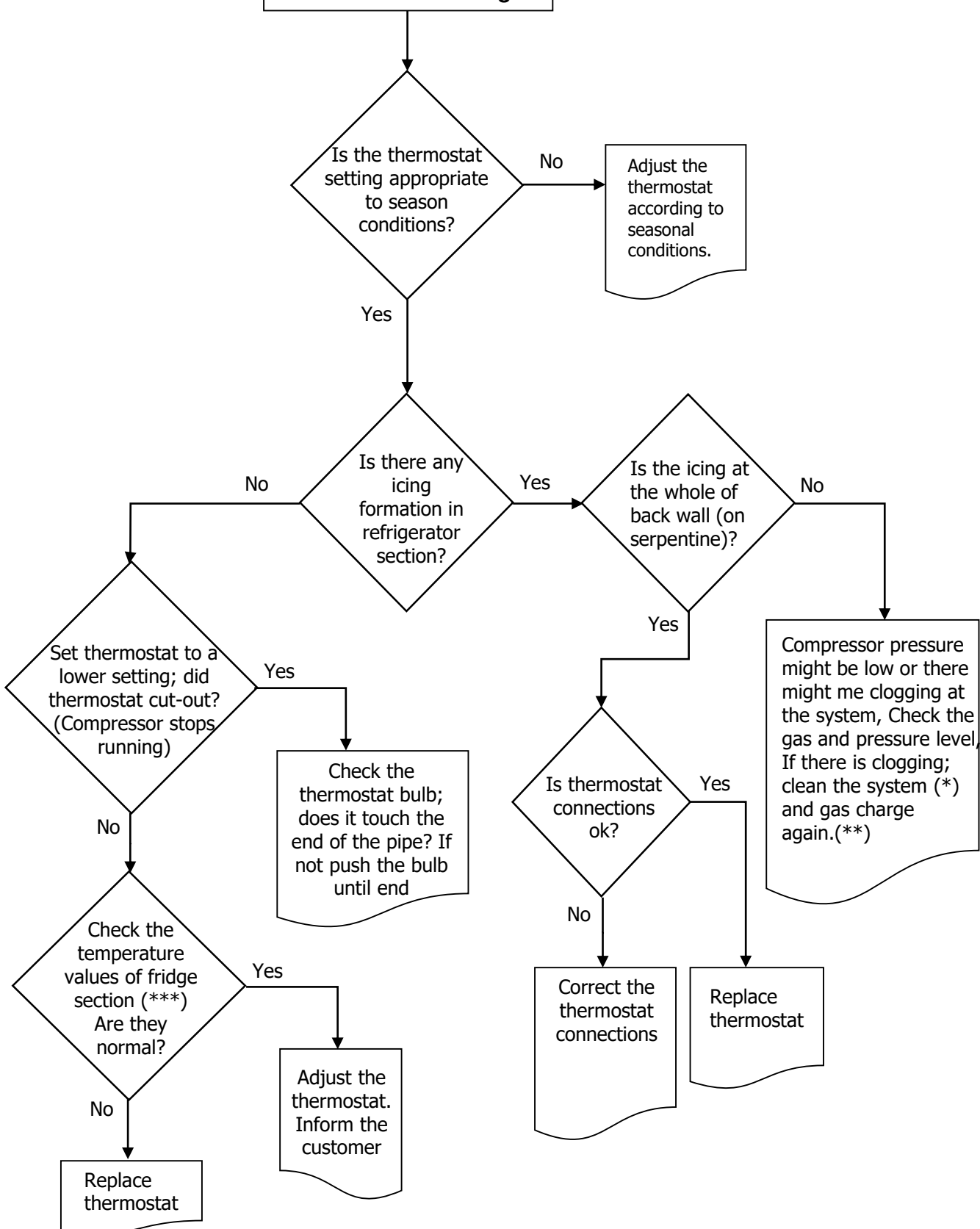
Disconnect the connectors.
And remove the door switch.



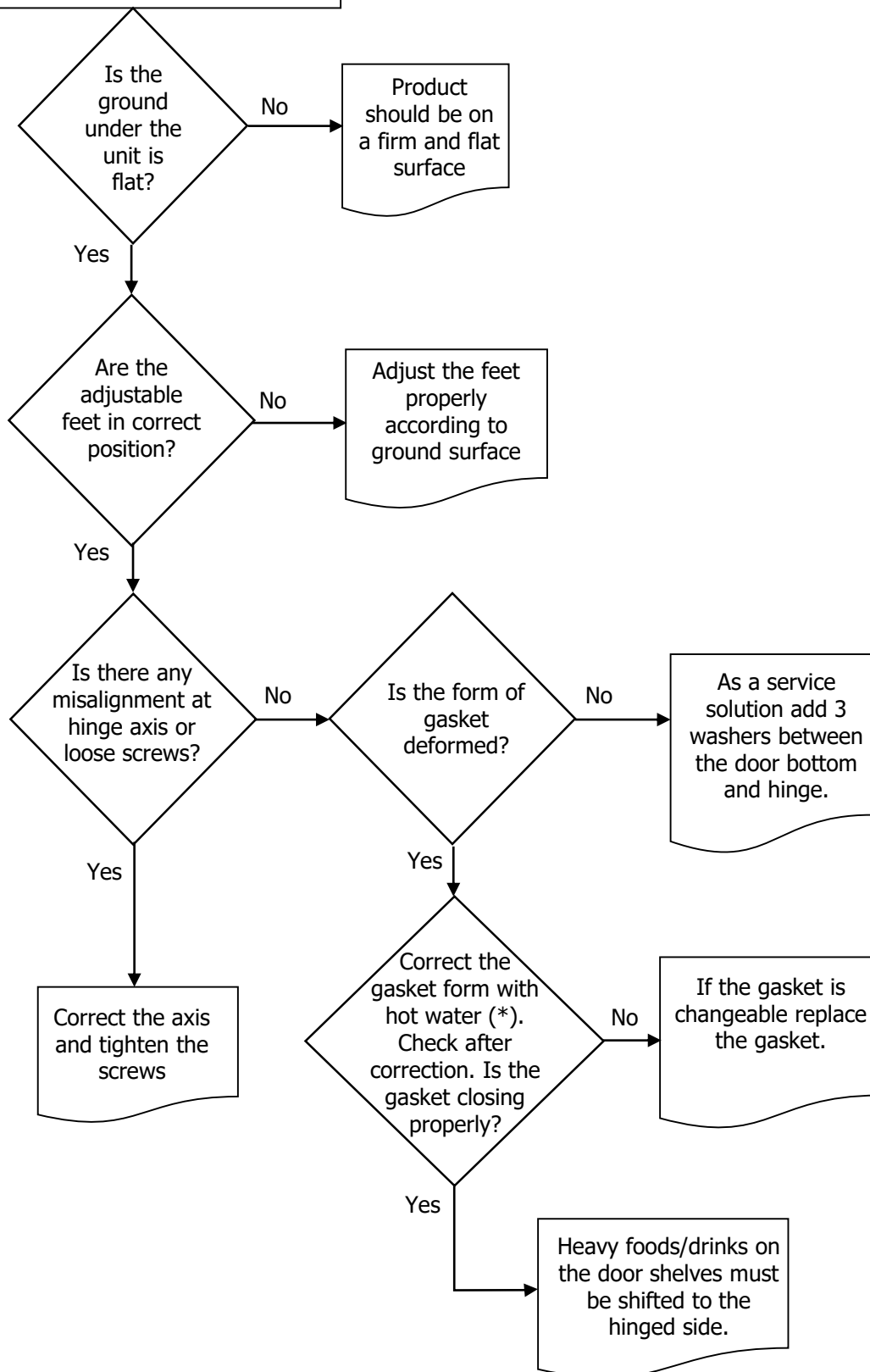


(*) Check all pipes, tubes and welding points against gas leakage. (**) Before charging gas to system, change dryer and vacuum at least 30 minutes, then charge the system with amount written on label (***) Compressor primary winding should be around 10 Ω and secondary around 15 Ω (at 25°C ambience temp.)

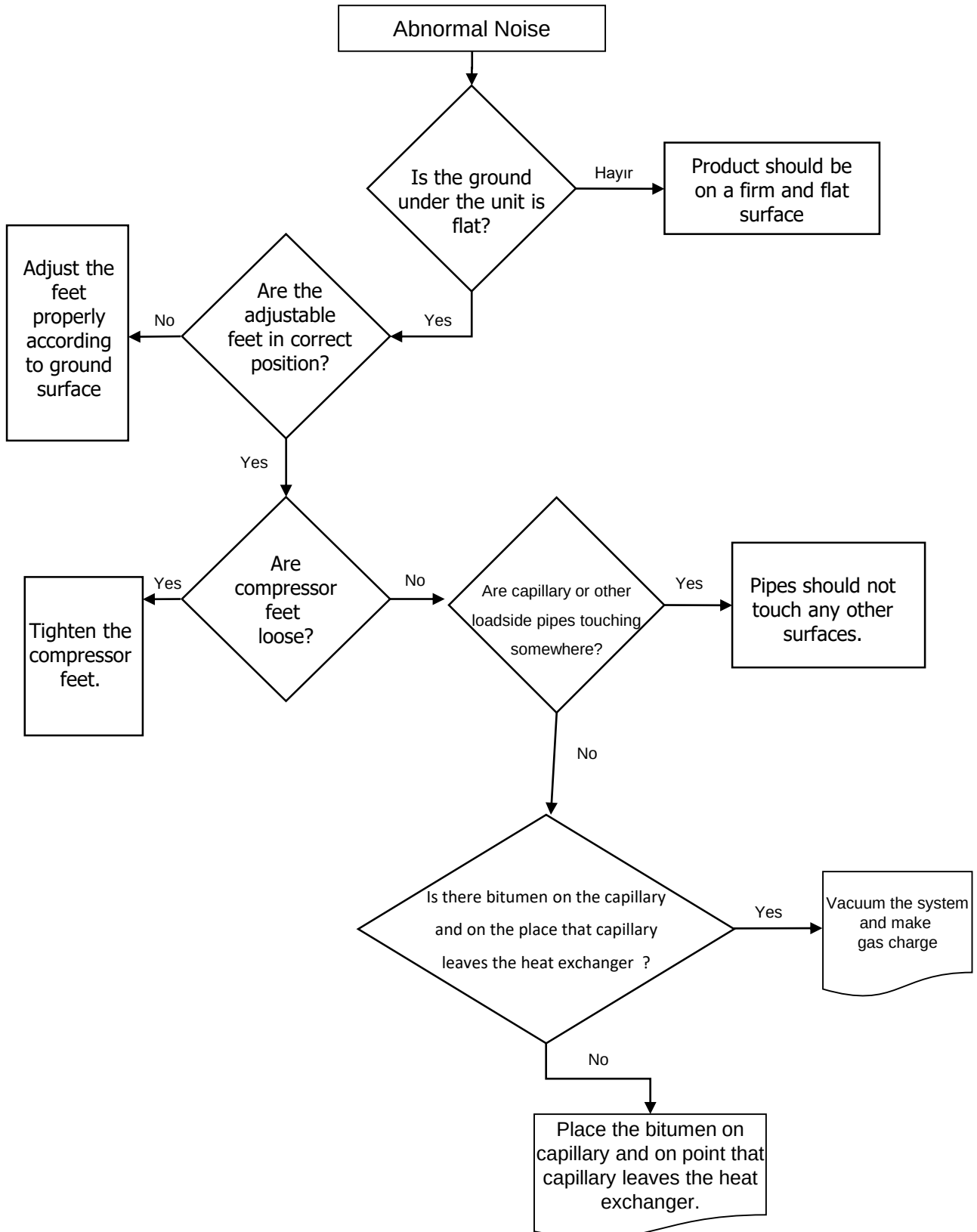
Excessive Cooling



Door/Gasket Adjustment



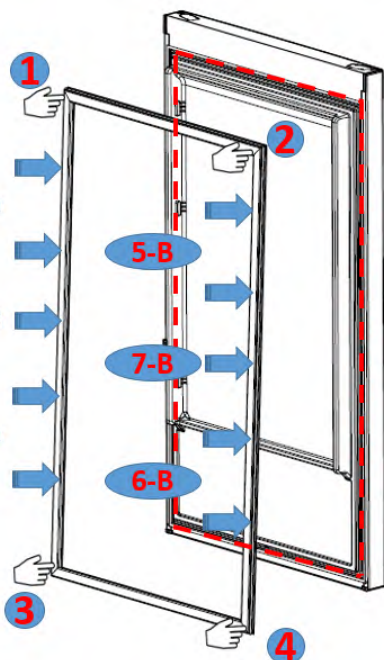
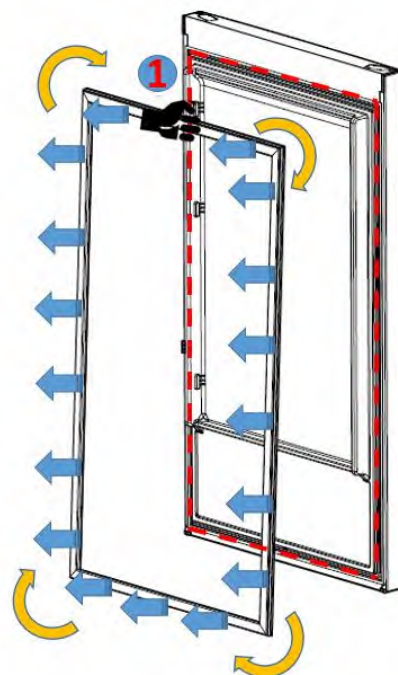
(*) Correct the gasket form by the help of hot water and hair dryer.



Replacement of Door Gasket

Pull the gasket towards starting from top right corner
Slowly pull the rest of the gasket.
Completely remove the gasket from door.

Check the replacement gasket form
Starting with upper right corner, press on the gasket until it fits to its place..
Place the other sides of the gasket with the help of your thumb



Please follow below order for pulling the gasket out to remove it properly

1 → 2 → 3 → 4 → 5A → 5B → 6A → 6B

After the replacement check if there any non-fitting point on the gasket. Also check if there any opening at the gasket while the door is closed. If so that might cause condensation/icing or insufficient cooling/freezing. To prevent this soften the form of the gasket with the help of a hair dryer or hot water and make sure that all points are closing perfectly.

Vestel refrigerator serial numbers are consist of 22 digits.

