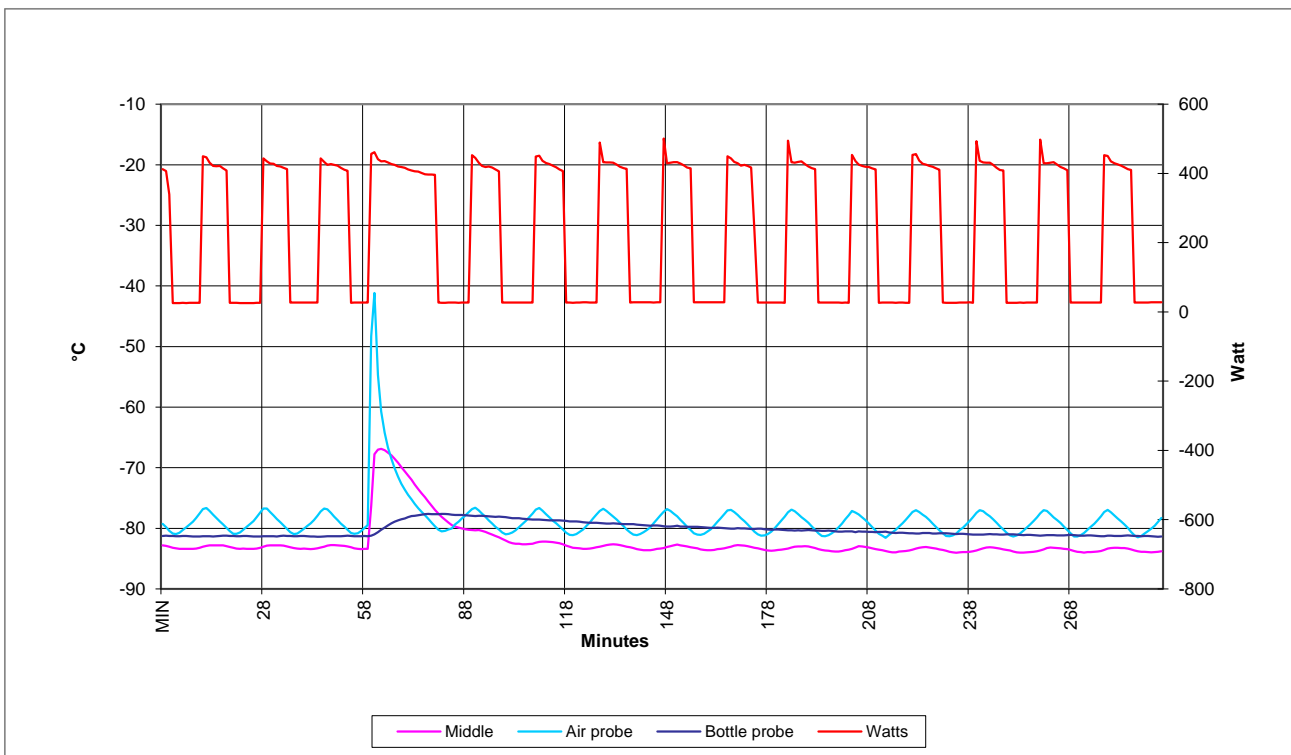


Item	Temperature	Minimum	Maximum	Average
1	Middle	-84,0	-66,9	-82,3
2	Air probe	-81,6	-41,2	-78,6
3	Bottle probe	-81,4	-77,6	-80,2
4				
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6				
7				
8				
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15				
16				
17				
18				
19				
20				
21				
22				
23				
24				

Freezers Identification	
Model	ULUF 15
Serial no.	10171067030
File name	ULUF 15 10171067030
Compressor	SC12CNX.2
Charging	173 gr. / EP88
Thermostat	-80°C
Volt / Hz	225,9 50,0
Start time	2017.05.24 06:05:00
Stop time	2017.05.24 11:06:00

Environment	
Room 1 °C	21,9
Room 2 °C	
Room RH %	40,2
Energy consumption	

Comments
-80°C

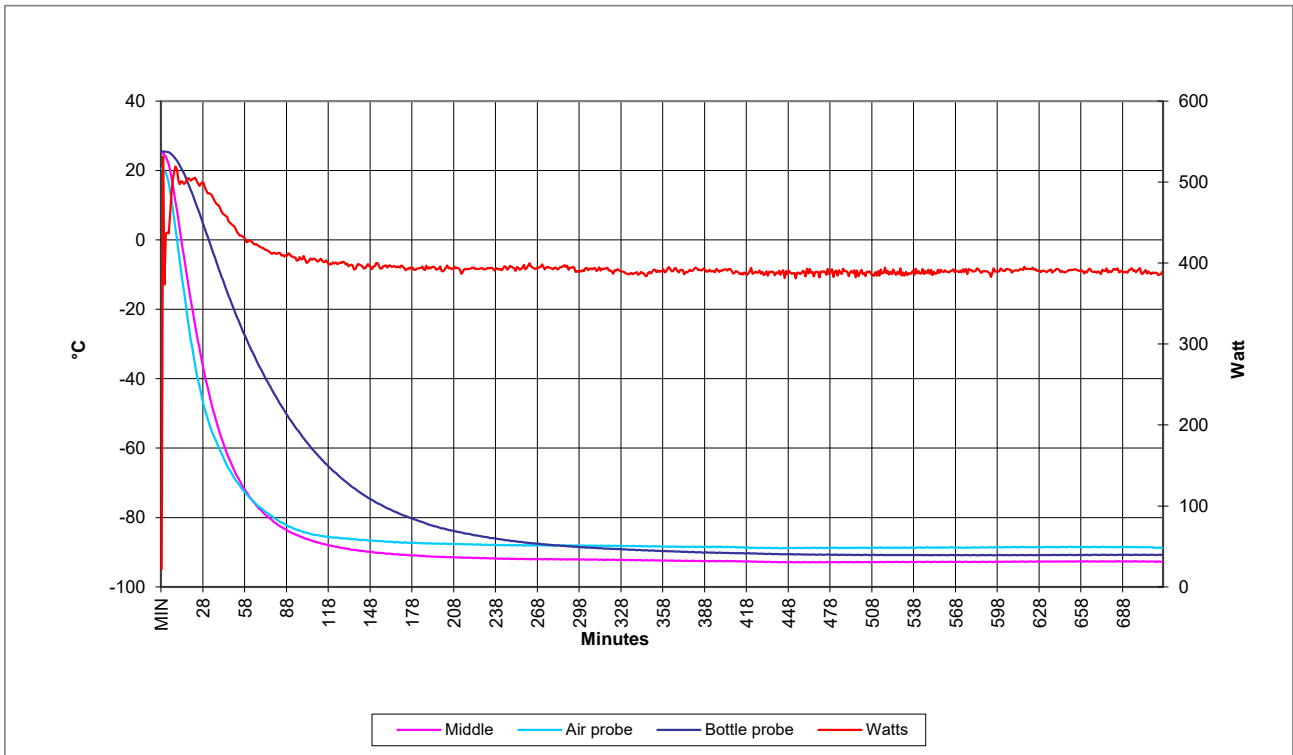


Item	Temperature	Minimum	Maximum
1	Middle	-92,9	25,4
2	Air probe	-88,9	20,6
3	Bottle probe	-90,9	25,5
4			
5			
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21			
22			
23			
24			

Freezers Identification	
Model	ULUF 15
Serial no.	0
File name	ULUF 15 0
Compressor	0
Charging	
Thermostat	-99°C
Volt / Hz	
Start time	2017.05.17 10:10:00
Stop time	2017.05.17 22:11:00

Environment	
Room 1 °C	25,5
Room 2 °C	
Room RH %	43,3

Comments
-99°C



Item	Temperature	Minimum	Maximum	Average
1	Middle	-83,1	-82,1	-82,6
2	Air probe	-81,0	-76,7	-78,9
3	Bottle probe	-80,9	-80,5	-80,7
4				
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23				
24				

Freezers Identification	
Model	ULUF 15
Serial no.	10171067030
File name	ULUF 15 10171067030
Compressor	SC12CNX.2
Charging	173 gr. / EP88
Thermostat	-80°C
Volt / Hz	229,9 50,0
Start time	2017.05.18 23:14:00
Stop time	2017.05.19 07:14:00

Environment	
Room 1 °C	25,3
Room 2 °C	
Room RH %	43,0

Comments
-80°C

