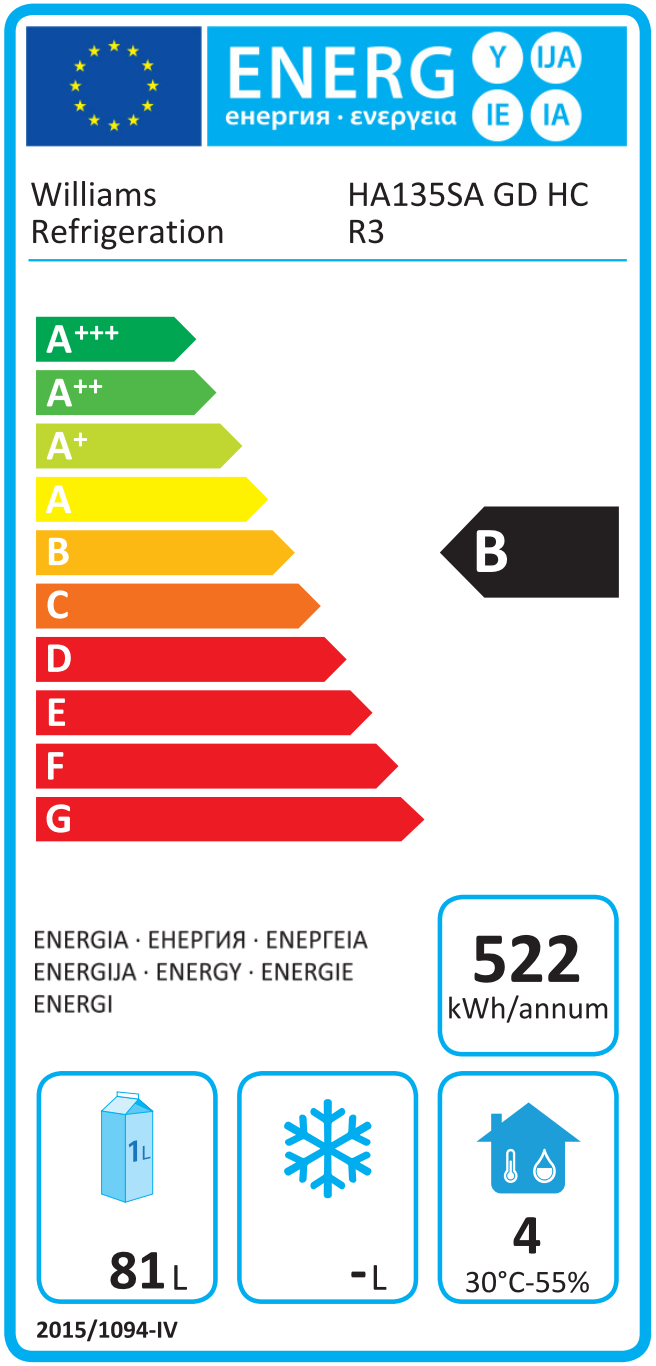

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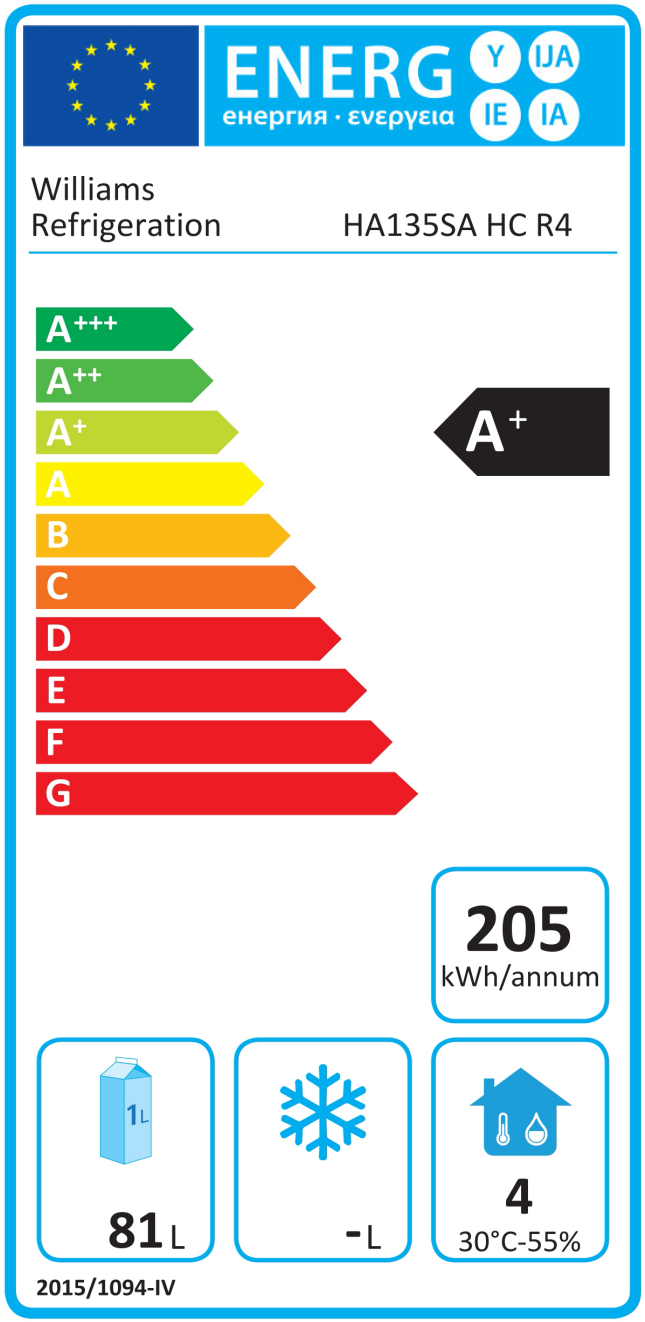
HA135SA GD HC R3

Suppliers Name	Williams
Model	HA135SA GD HC R3
Type of Model	Counter
Operating Temperature	+1/+4°C GP
Energy Efficiency Class	B
Energy Efficiency Index	EEI 26.13
kWh/24h	1.43
Net Volume at Chilled Operation Temp	81L
Net Volume at Frozen Operation Temp	
Climate Class	Class 4 (30°C)
Annual Energy Consumption	522
Refrigerant Type	HC R600a
Refrigerant GWP	3
Refrigerant Charge	0.035Kgs



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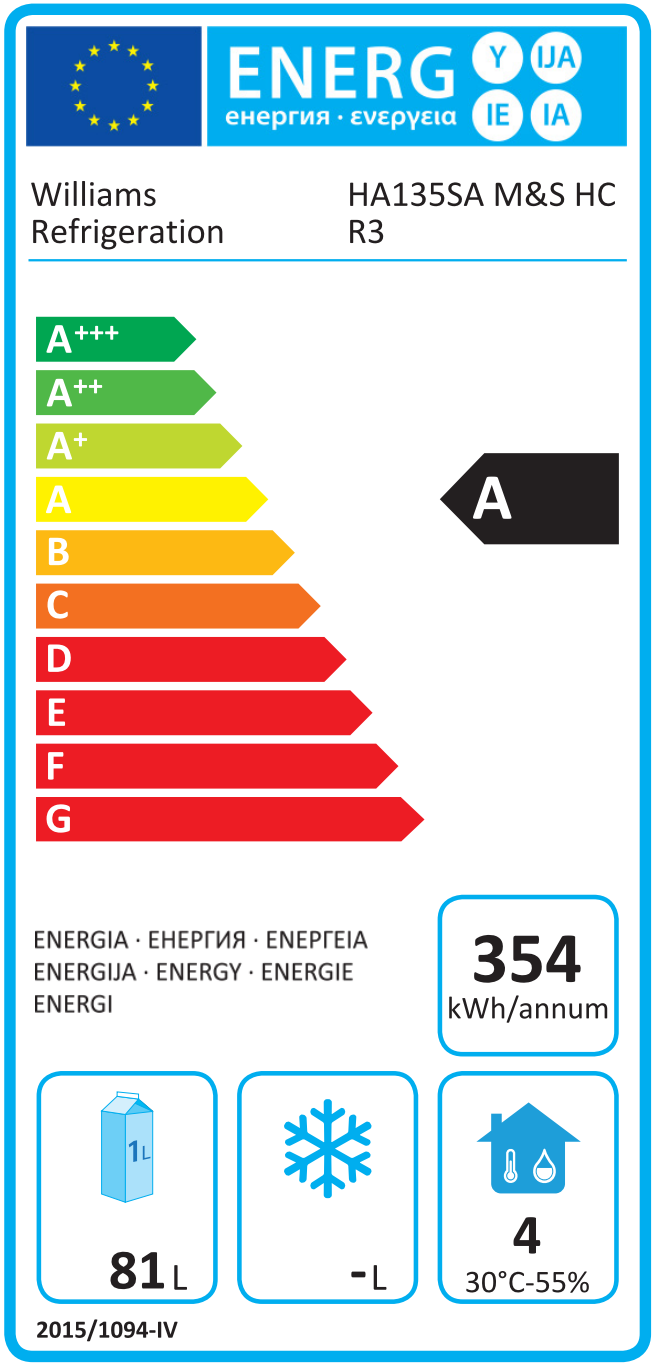
HA135SA HC R4

Suppliers Name	Williams
Model	HA135SA HC R4
Type of Model	Counter
Operating Temperature	+1/+4°C GP
Energy Efficiency Class	A+
Energy Efficiency Index	EEI 10.23
kWh/24h	0.56
Net Volume at Chilled Operation Temp	81L
Net Volume at Frozen Operation Temp	
Climate Class	Class 4 (30°C)
Annual Energy Consumption	205
Refrigerant Type	HC R600a
Refrigerant GWP	3
Refrigerant Charge	0.035Kgs



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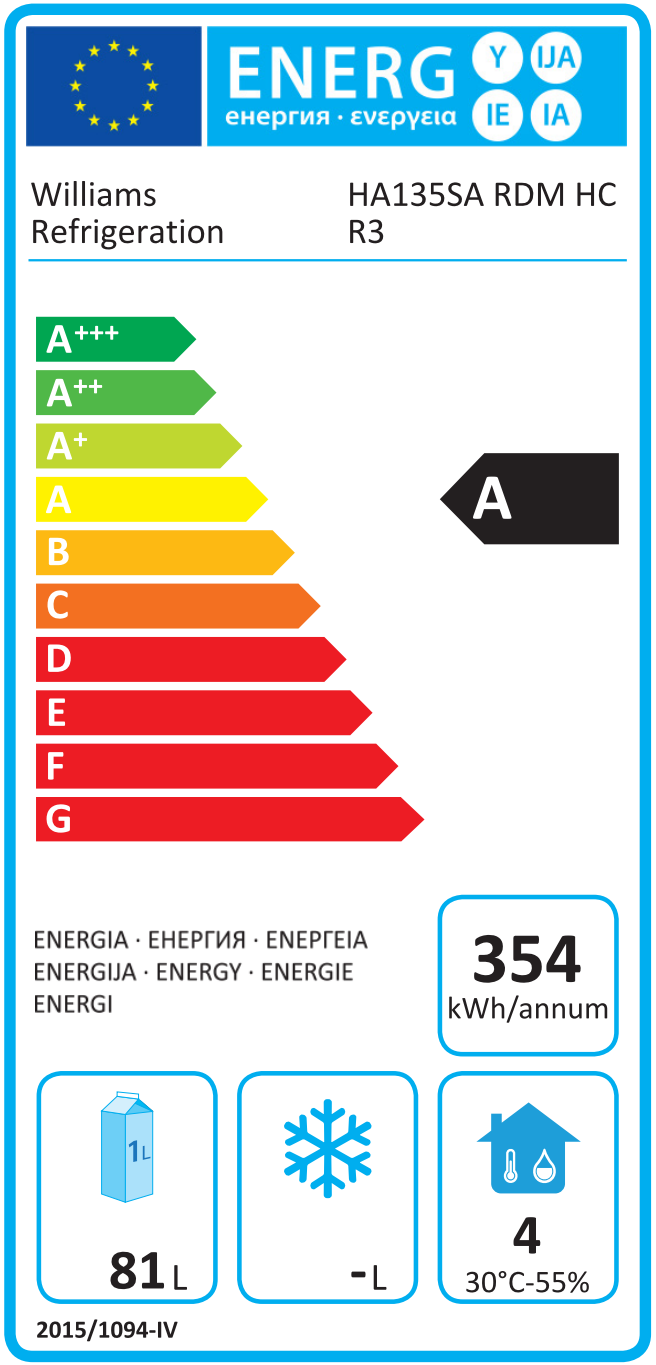
HA135SA M&S HC R3

Suppliers Name	Williams
Model	HA135SA M&S HC R3
Type of Model	Counter
Operating Temperature	+1/+4°C GP
Energy Efficiency Class	A
Energy Efficiency Index	EEI 17.72
kWh/24h	0.97
Net Volume at Chilled Operation Temp	81L
Net Volume at Frozen Operation Temp	
Climate Class	Class 4 (30°C)
Annual Energy Consumption	354
Refrigerant Type	HC R600a
Refrigerant GWP	3
Refrigerant Charge	0.035Kgs



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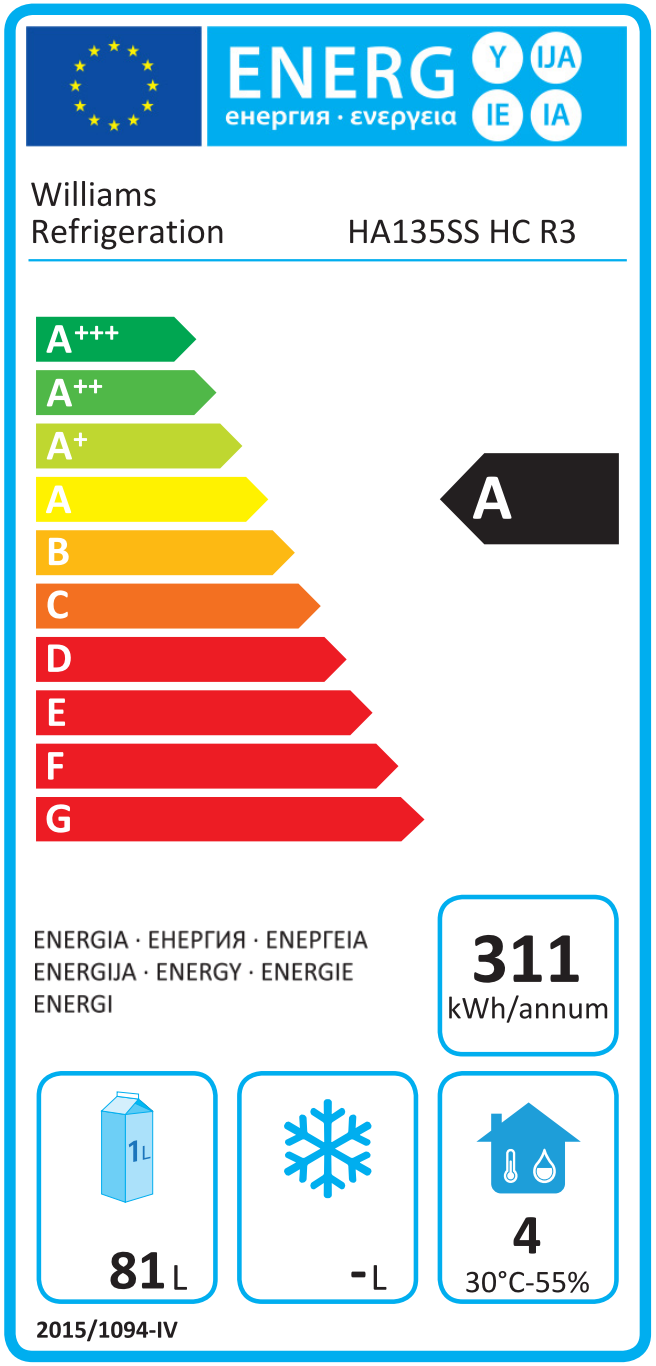
HA135SA RDM HC R3

Suppliers Name	Williams
Model	HA135SA RDM HC R3
Type of Model	Counter
Operating Temperature	+1/+4°C GP
Energy Efficiency Class	A
Energy Efficiency Index	EEI 17.72
kWh/24h	0.97
Net Volume at Chilled Operation Temp	81L
Net Volume at Frozen Operation Temp	
Climate Class	Class 4 (30°C)
Annual Energy Consumption	354
Refrigerant Type	HC R600a
Refrigerant GWP	3
Refrigerant Charge	0.035Kgs



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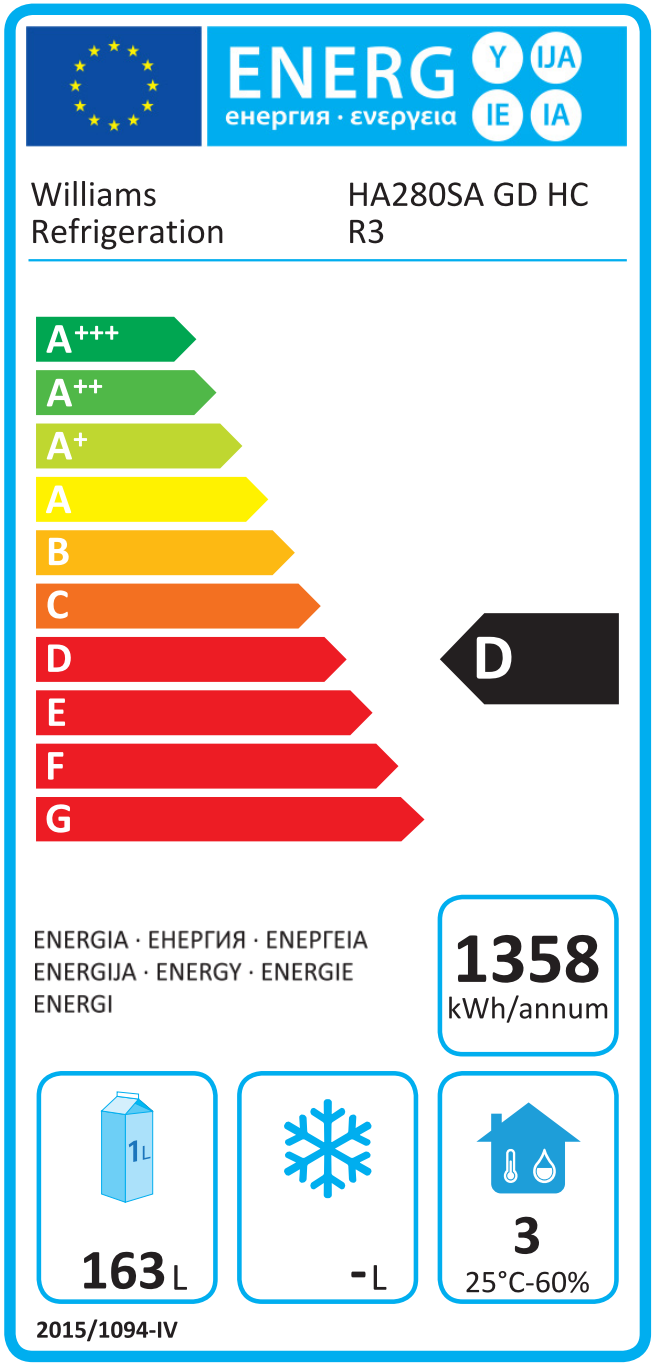
HA135SS HC R3

Suppliers Name	Williams
Model	HA135SS HC R3
Type of Model	Counter
Operating Temperature	+1/+4°C GP
Energy Efficiency Class	A
Energy Efficiency Index	EEI 15.50
kWh/24h	0.85
Net Volume at Chilled Operation Temp	81L
Net Volume at Frozen Operation Temp	
Climate Class	Class 4 (30°C)
Annual Energy Consumption	311
Refrigerant Type	HC R600a
Refrigerant GWP	3
Refrigerant Charge	0.035Kgs



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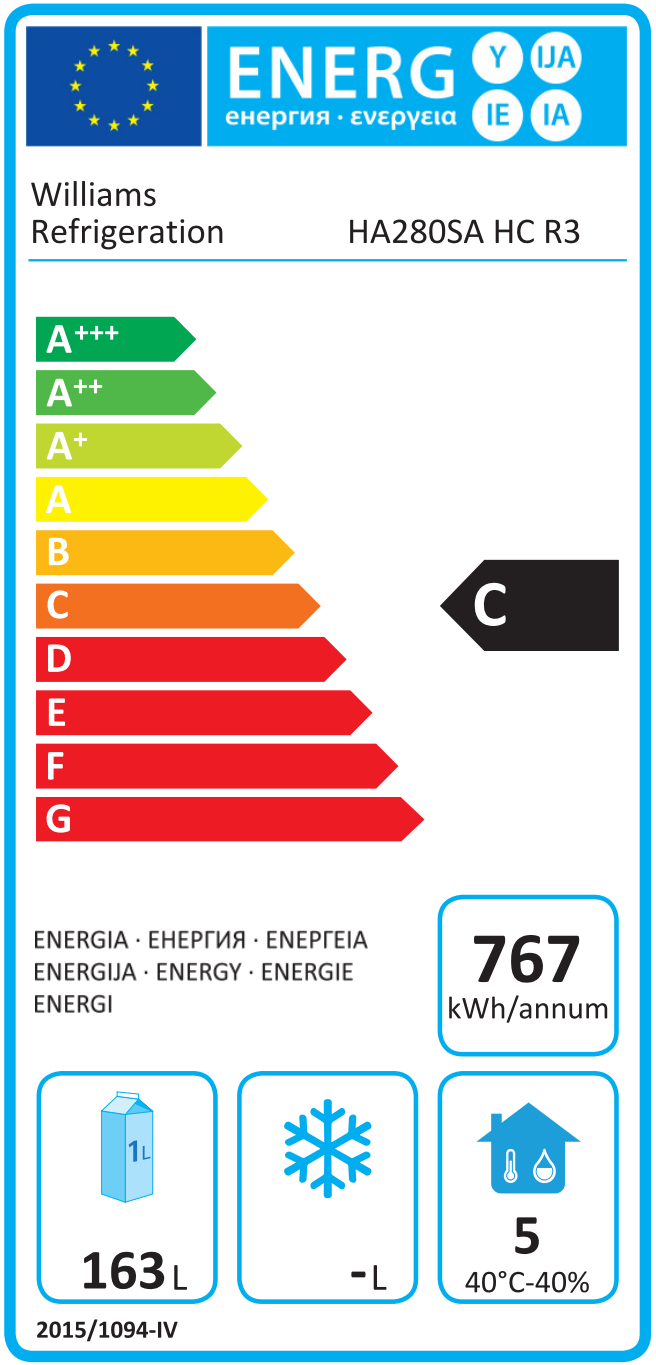
HA280SA GD HC R3

Suppliers Name	Williams
Model	HA280SA GD HC R3
Type of Model	Counter
Operating Temperature	+1/+4°C GP
Energy Efficiency Class	D
Energy Efficiency Index	EEI 63.88
kWh/24h	3.72
Net Volume at Chilled Operation Temp	163L
Net Volume at Frozen Operation Temp	
Climate Class	Class 3 (25°C)
Annual Energy Consumption	1358
Refrigerant Type	HC R290
Refrigerant GWP	3
Refrigerant Charge	0.085Kgs



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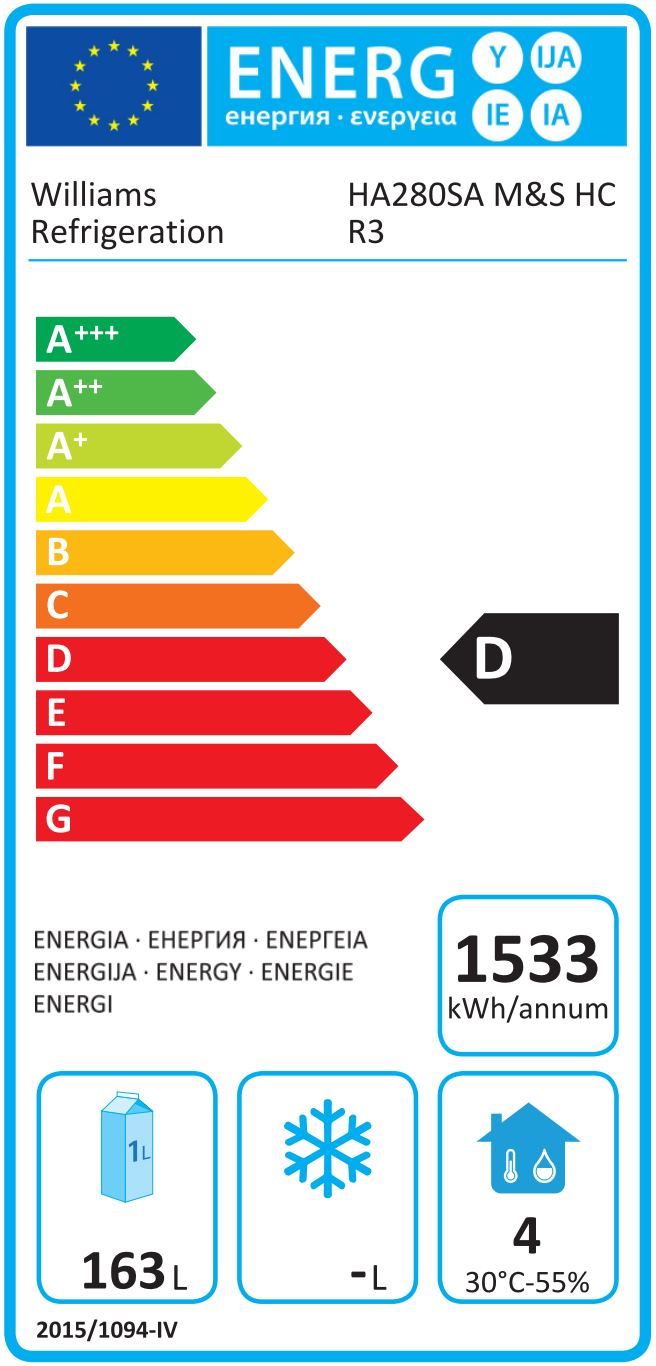
HA280SA HC R3

Suppliers Name	Williams
Model	HA280SA HC R3
Type of Model	Counter
Operating Temperature	+1/+4°C GP
Energy Efficiency Class	C
Energy Efficiency Index	EEI 36.06
kWh/24h	2.10
Net Volume at Chilled Operation Temp	163L
Net Volume at Frozen Operation Temp	
Climate Class	Class 5 (40°C)
Annual Energy Consumption	767
Refrigerant Type	HC R290
Refrigerant GWP	3
Refrigerant Charge	0.085Kgs



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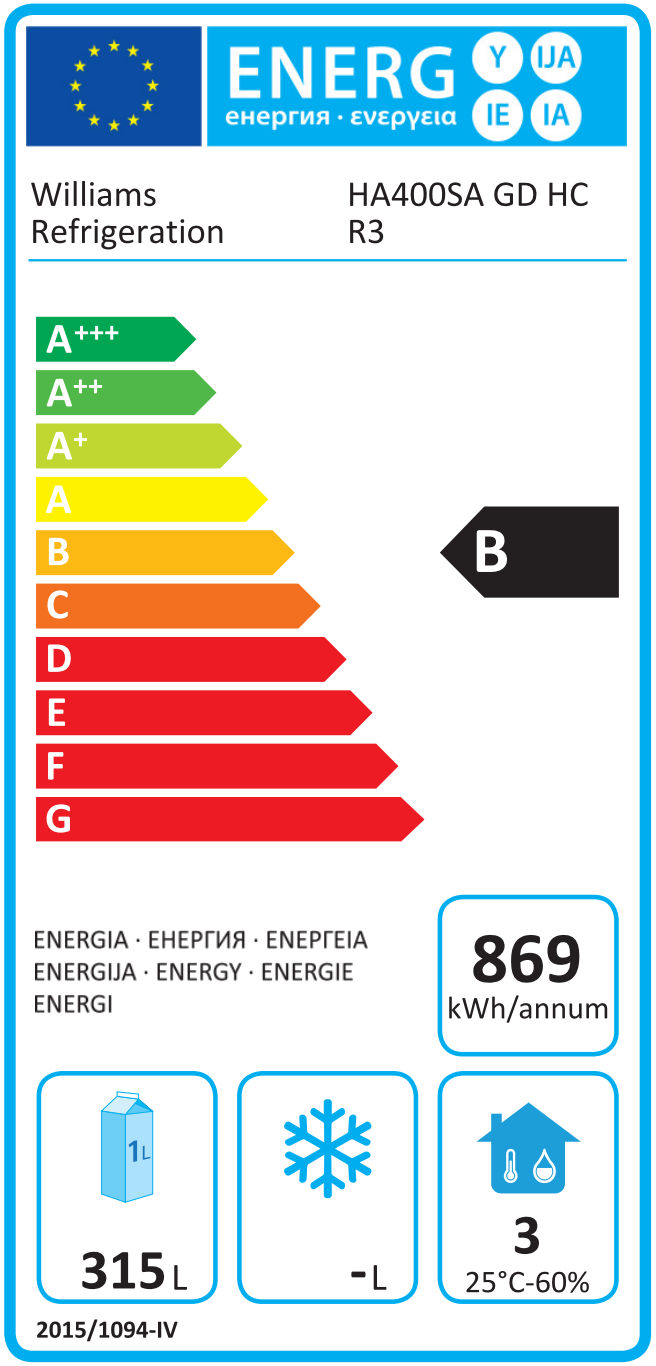
HA280SA M&S HC R3

Suppliers Name	Williams
Model	HA280SA M&S HC R3
Type of Model	Counter
Operating Temperature	+1/+4°C GP
Energy Efficiency Class	D
Energy Efficiency Index	EEI 69.47
kWh/24h	4.20
Net Volume at Chilled Operation Temp	163L
Net Volume at Frozen Operation Temp	
Climate Class	Class 4 (30°C)
Annual Energy Consumption	1533
Refrigerant Type	HC R290
Refrigerant GWP	3
Refrigerant Charge	0.085Kgs



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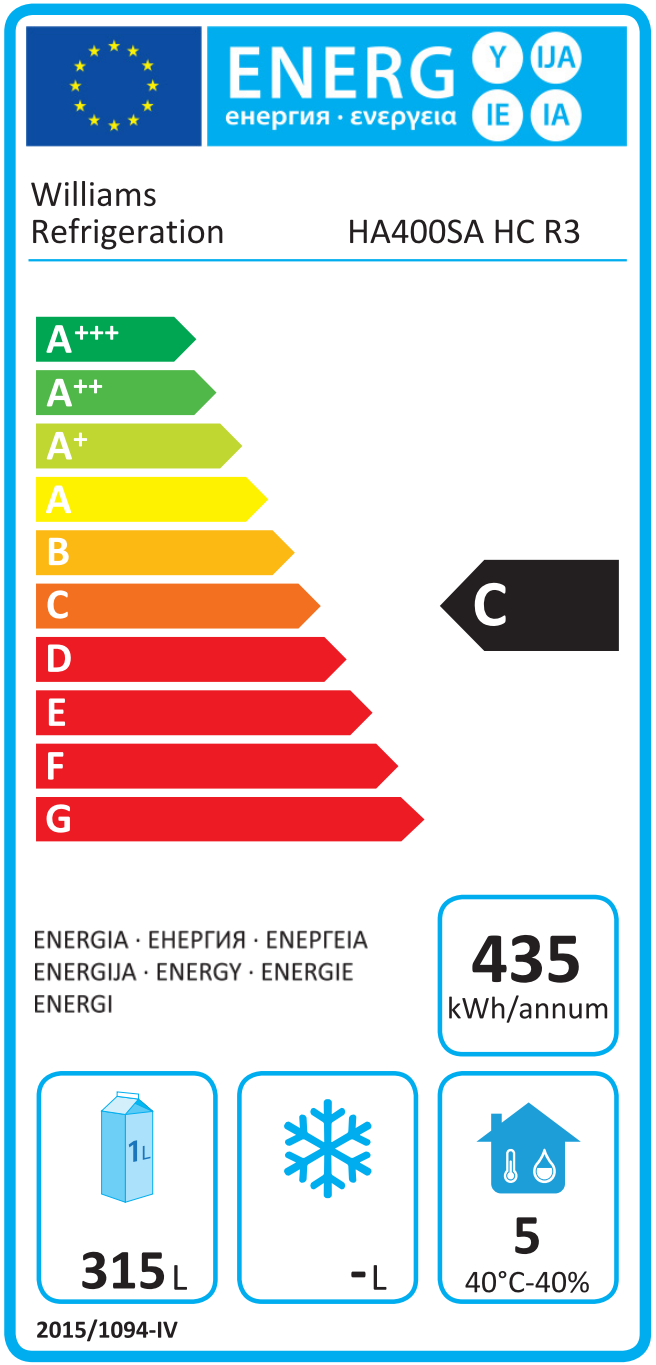
HA400SA GD HC R3

Suppliers Name	Williams
Model	HA400SA GD HC R3
Type of Model	Counter
Operating Temperature	+1/+4°C GP
Energy Efficiency Class	B
Energy Efficiency Index	EEI 17.22
kWh/24h	2.38
Net Volume at Chilled Operation Temp	315L
Net Volume at Frozen Operation Temp	
Climate Class	Class 3 (25°C)
Annual Energy Consumption	869
Refrigerant Type	HC R290
Refrigerant GWP	3
Refrigerant Charge	0.070Kgs



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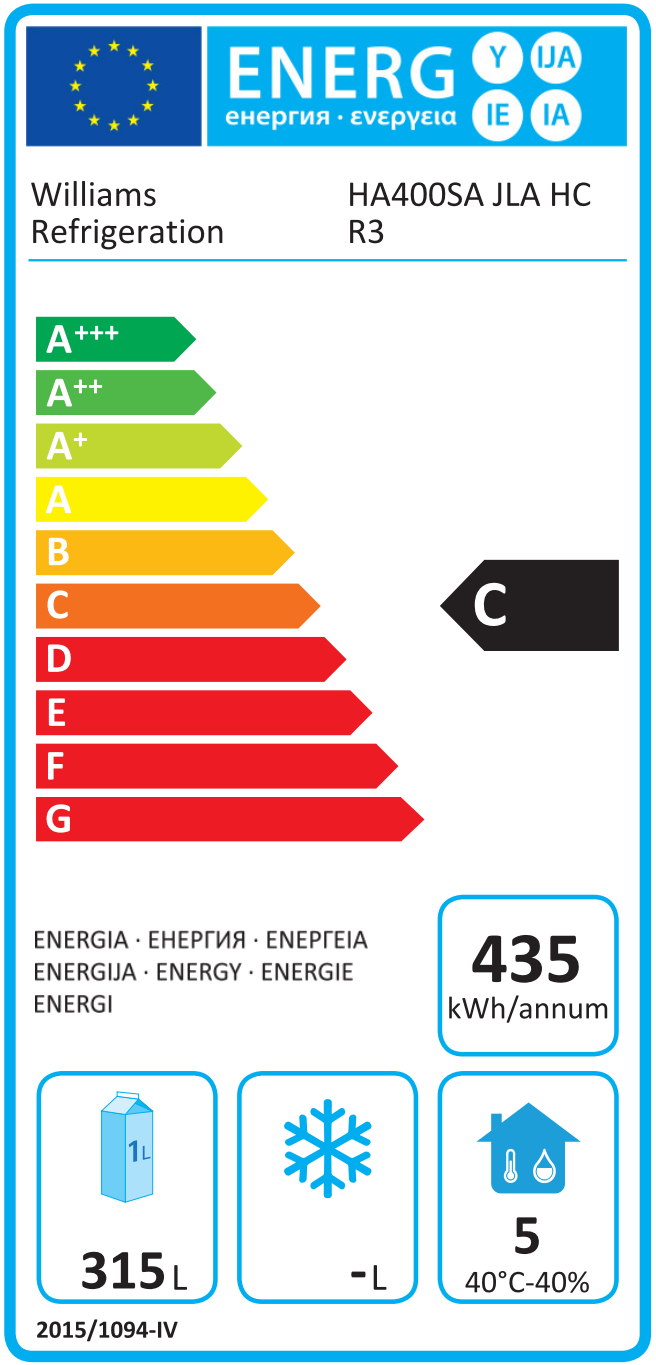
HA400SA HC R3

Suppliers Name	Williams
Model	HA400SA HC R3
Type of Model	Counter
Operating Temperature	+1/+4°C GP
Energy Efficiency Class	C
Energy Efficiency Index	EEI 38.55
kWh/24h	1.19
Net Volume at Chilled Operation Temp	315L
Net Volume at Frozen Operation Temp	
Climate Class	Class 5 (40°C)
Annual Energy Consumption	435
Refrigerant Type	HC R290
Refrigerant GWP	3
Refrigerant Charge	0.070Kgs



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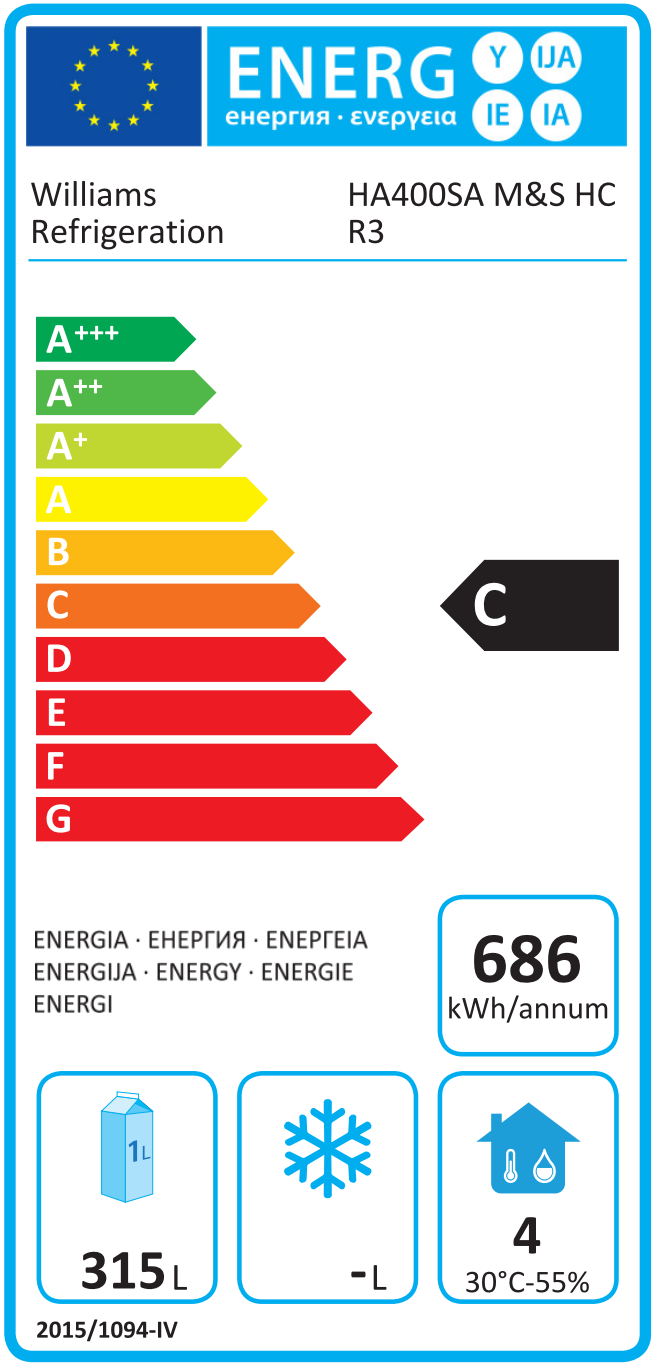
HA400SA JLA HC R3

Suppliers Name	Williams
Model	HA400SA JLA HC R3
Type of Model	Counter
Operating Temperature	+1/+4°C GP
Energy Efficiency Class	C
Energy Efficiency Index	EEI 38.55
kWh/24h	1.19
Net Volume at Chilled Operation Temp	315L
Net Volume at Frozen Operation Temp	
Climate Class	Class 5 (40°C)
Annual Energy Consumption	435
Refrigerant Type	HC R290
Refrigerant GWP	3
Refrigerant Charge	0.070Kgs



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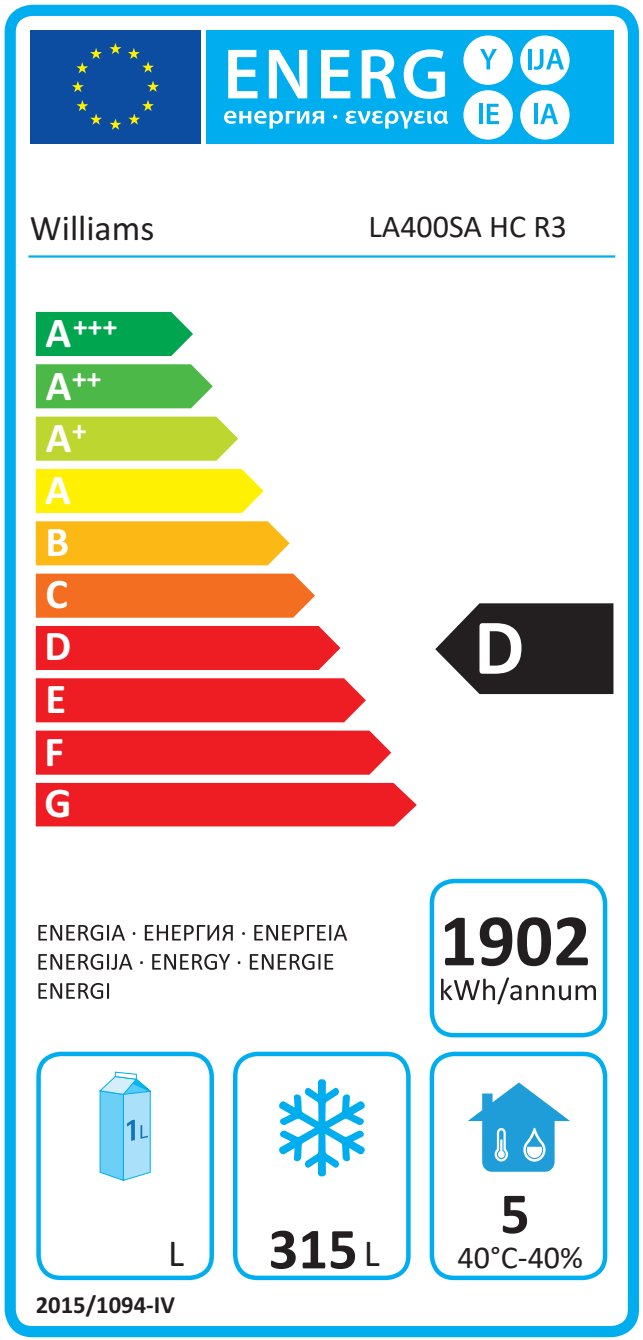
HA400SA M&S HC R3

Suppliers Name	Williams
Model	HA400SA M&S HC R3
Type of Model	Counter
Operating Temperature	+1/+4°C GP
Energy Efficiency Class	C
Energy Efficiency Index	EEI 60.91
kWh/24h	1.88
Net Volume at Chilled Operation Temp	315L
Net Volume at Frozen Operation Temp	
Climate Class	Class 5 (40°C)
Annual Energy Consumption	686
Refrigerant Type	HC R290
Refrigerant GWP	3
Refrigerant Charge	0.080Kgs



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LA400SA HC R3

Suppliers Name	Williams
Model	LA400SA HC R3
Type of Model	Vertical
Operating Temperature	-18/-22°C FREEZER
Energy Efficiency Class	D
Energy Efficiency Index	EEI 62.87
kWh/24h	5.21
Net Volume at Chilled Operation Temp	
Net Volume at Frozen Operation Temp	315L
Climate Class	Class 5 (40°C)
Annual Energy Consumption	1902
Refrigerant Type	HC R290
Refrigerant GWP	3
Refrigerant Charge	0.08Kgs