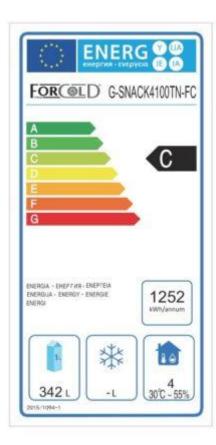
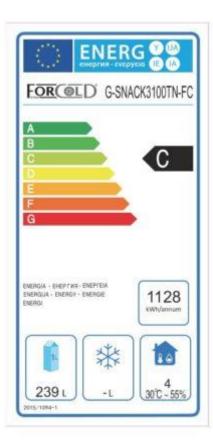


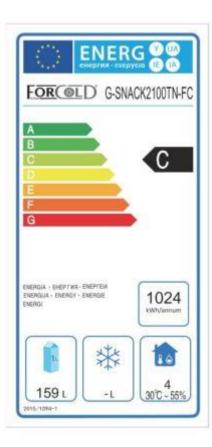
		EN		
FOR	R	D G	SNAC	CK4200TN-FO
A				
B C				C
E				
F				
-			_	
		- ENEPTEIA		[1050]
	EHEPTUR • ENERGY			1252 KWM/annum
ENERG/JA			ري. ا	
ENERG/JA			××.	



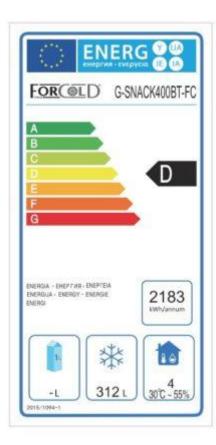
	ENER	G V A
FOR	ED' G-SN	ACK3200TN-FC
A		
B		
C		<c< td=""></c<>
E	-	
F	1	
G		
ENERGIA - EHEPTWS	- INFORM	_
ENERGIA · ENERGY ENERGI		1128
		KWh/annum
0	(.v.	
Ê	*	80



FOR		ACK2200TN-FO
FORCE		4662200114-51
A		
C	-	< C
E		
F	-	
G		
ENERGIA - EHEPT VI		[1001]
	- ENERGIE	1024 kWh/annum
ENERGIA - ENERGY ENERGI		
	*	



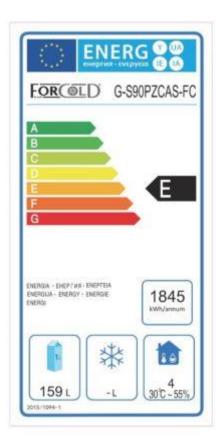
() E	
FORCEL	G-SNACK400TN-F
A	
B	
D E	
G	
8-3-	
ENERGIA - EHEPTUR - ENE FIXERGUA - ENERGY - ENE	
ENERGIA - EHEPTVR - ENE	
ENERGIA - EHEPTUR - EHE ENERGUA - ENERGY - ENE	RDE 819



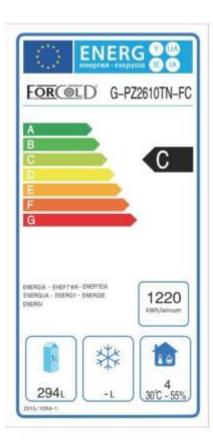
$\langle \rangle$	ENE	RG	
FORCOL	D	G-S903	TOP-FC
A			
BC			
E	_		E
G			
G			
EMERGIA - EHEP TWG- ENERGUA - ENERDY-		2	012
ENERGIA - EHEPT VR-			012
ENERGIA - EHEPTING- ENERGUA - ENERDY-			



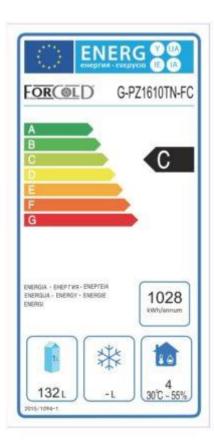
		GV®
FORCOL	D	G-S901-FC
A		
B		
E		E
17		100000000
G		
EMERGIA - EHEPTIKR - E ENERGUA - EHEPTIKR - E ENERGUA - EHERGY - E		1845 KWIV/unnum
EMERGIA - EHEP FIKS - D ENERGUA - ENERGY - S		kWh/annum
EMERGIA - EHEP FIKS - D ENERGUA - ENERGY - S		



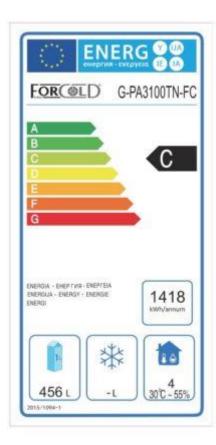
	ENER	G V B
FOR	D G-P	Z3600TN-FC
A		
B		C
E		
F G	2	
ENERGIA - EHEPTWR	· ENEP/EIA	
ENERGUA - ENERGY ENERGI	- ENERGIE	1418 kWh/annum
	(
	*	



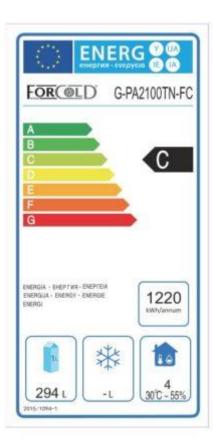
	()	EN	IER	G V W
E	OR	D	G-P	Z2600TN-FC
A	l.			
B	5		•	C
			É.	
G	à			
ENE	FRGIA - EHEPT ERGUA - ENER			1220
ENE	980/			kWh/annum
ſ	R		*	
	100		100	Λ



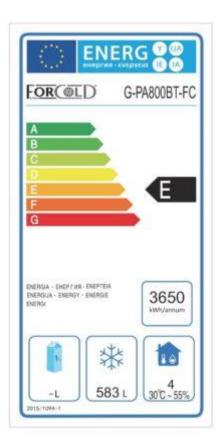
ि	NER	G V ®
FORCOL	D' G-P	A3200TN-FC
A		
B		C
E		
G		
ENERGIA - EHEPTWR-E ENERGUA - ENERGY - E		1418
ENERGI		KWh/annum
	*	
456 ι	-1	4 30°C - 55%
		2017 660/



	G 🔮
FORCOLD G	PA2200TN-FC
A B C D E F G	C
ENERGIA - ENEPTUR - ENEPTELA ENERGUA - ENERGY - ENERGIE ENERGI	1220 kWh/annum



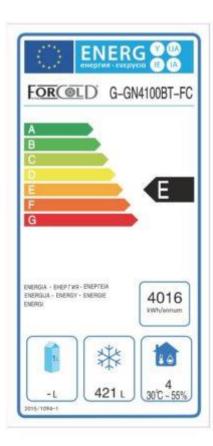
() E	
FORCOLD	G-PA800TN-FC
A	
С D	
E	
F	
G	
G ENERGIA - ENERGY - ENE ENERGIA - ENERGY - ENE	RGE 1144 kW6/annum
G ENERGIA - ENERGY - ENE ENERGIA - ENERGY - ENE	RGE 1144



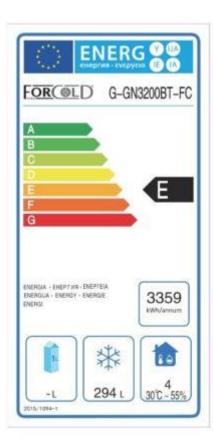
1.1	10000		
FOR	OLD G	-GN4200TN	I-FC
B	-		
C D		C	
E			
F G			
		_	_
ENERGIA - EHEF ENERGUA - ENE ENERGI		137	
ENERGUA - ENE		137 kWhyan	
ENERGUA - ENE			
ENERGUA - ENE			



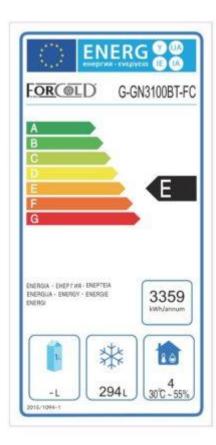
		E	NER	G V W	
EG	<u>DR(</u>	DD	G-(GN4100TN-F	0
A					
B				C	
ÐE					
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	IGIA - EHEP	THE . THEP	TELA		5
ents				1376	
	igija - Ener Kn			kWh/annum	
ENER			1000		
ENER			*		



0		G V B
FORCOL	D G-G	N3200TN-FC
A		
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Ē		
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ENERGIA - EHEPTWR ENERGUA - ENERGY - ENERGI		1220
		twoyannam
		1000
	*	



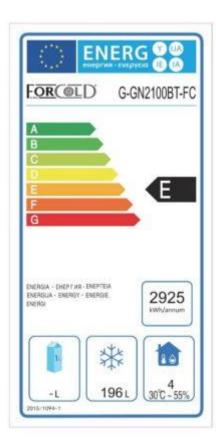
1.2		G
FORCOL	D G-G	N3100TN-FC
A		
В		1
D	-	< C
E		
G	19	
ENERGIA - EHEPT VIR ENERGUA - ENERGY - ENERGI		1220 KWh/Jasnum
ENERGUA · ENERGY ·		



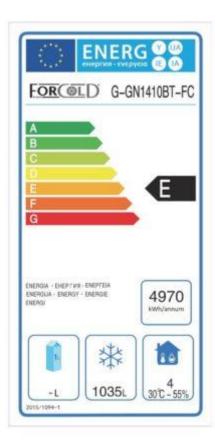
FOR	ED G-G	SN2200TN-FC
A		
B		C
D E		
F		
G		
G		
ENDIGA - DIEPTIK		
		1104 kweyaneum
ENERGIA - ENERGY		kwh/annum
ENERGIA - ENERGY		



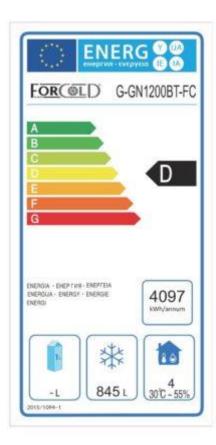
\bigcirc	ENE	RG	
FORCOL	D	G-GN	2100TN-F0
A			
B			C
E	_		
G		6	
G		•	
ENERSIA - ENERSI ENERSIA - ENERGY		í	1104
ENERSIA - EHEPT UR			1104 kWhylannum
ENERSIA - ENERSI ENERSIA - ENERGY			



410TN-FC
U
1526
kWh/annum



FORCOL	D	G-GN	1200TN-
Lances		0 01	1200111
A B			
C			
E			< D
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6			
G			
G			
ENERGIA - ENERTUR			1450
			1453
ENERGIA - EHEPT UR ENERGIA - EHEPT UR			
ENERGIA - EHEPFUR ENERGIA - EHEPGY -		*	



1.2	ENER CHEEPTWH - EVEP	
FOR(@	LD G-C	GN650TN-FC
B		
C		_
D		< D
E		
G		100
ENERGIA - EHEPTW ENERGUA - ENERGY		933
ENERGI		kWh/annum
	XX	
	*	



	NER	G V (A) (B (A)
FORCOL) G-(GN600TN-FO
A B C D		D
F G		
ENERGIX - EHEPTVIR- EI ENERGIX - ENERGY - EI ENERGI		915 KWh/annum
	xtx	
	XXX	-

