

MIDEA REFRIGERATION DIVISION (DESIGN)

更改标记 MARKER	变更内容	修改日期	签名
1			
2			
3			
4			

210

148


- C100 M0 Y0 K0
- C100 M80 Y0 K0
- C100 M0 Y100 K0
- C70 M0 Y100 K0
- C30 M0 Y100 K0
- C00 M0 Y100 K0
- C0 M30 Y100 K0
- C0 M70 Y100 K0
- C00 M100 Y100 K00

Supplier's trademark	Belling
Supplier's model	BCF100E
Category of refrigerating appliance	Category 9 Chest Freezer
Energy efficiency class	F
Annual energy consumption	211kWh/year 168kWh/year
Freezing storage volume & star rating	99L&***
Refrigerator storage volume	/
Identification of frost free compartments	/
Temperature rise time (power-cut off time)	20h 30h
Freezing capacity	4.5kg/24h 4.5kg/24h
Climate class	SN/NST/T This appliance is intended to be used at an ambient temperature between 16 °C and 43 °C.
Airborne noise emissions	41dB

*Energy consumption 211 kWh per year, based on standard test results for 24 hours. Actual energy consumption will depend on how the appliance is used and where it is located.

技术要求:

尺寸: 148*210mm

- 1、标有  的尺寸是图纸关键质量控制尺寸即CTQ项目。
- 2、油墨颜色为彩色，切边为如图。
- 3、制件必须满足QMB-J53.004 标贴件通用技术规范；
- 4、符合美的冰箱事业的最新版《QMB-GC08.007 有害物质管理规定》的限值要求。
- 5、产品需经过封样合格后方可进行批量生产。
- 6、未标注公差按GB/T1804-v级

设计 DESIGN	韩文静	图纸名称 PART NAME				图号/物料编码 PART NO.
日期 DATE	2020.07.10	Belling BCF100E (CE-BD99E-ST) 技术参数卡				16132000A19953
校对 CO. BY	吴贻绵					材料 MATERIAL
业务 SELLER	刘培					157g铜版纸
标准化 STANDARD	/	图样标记 REL	版本号 REV. NO.	重量 WEIGHT	比例 SCALE	 Midea 冰箱事业部 <small>MIDEA REFRIGERATION DIVISION</small>
批准 AUTHORIZE	/	K	2	/	1:1	