

材质规格

Project: Library: File Name:

Pantone Process Blue C

romstal

HABITAT

Pantone Black C

Color requirements please see the second page.

This is a 1:1 drawing, please make it according to the drawing, please do not change it arbitrarily.

Printing color and size requirements please see the second page.

Technical requirements (Version: E, 2017-03)

1. The appearance quality and material performance of the energy label shall comply with the relevant requirements of QMK(Z)-J53.025 "Technical Conditions for Energy Label";

2. The dimensional tolerance shall comply with the relevant requirements of QMK(Z)-J53.025 "Technical Conditions for Energy Label";

3. Outsourced production shall be in strict accordance with electronic documents;

4. The printing color shall be as per the drawing (undimensioned fonts and drawings are black);

5. Materials subject to RoHS shall comply with QMK-J000.1002 Technical Standard for Restricted Hazardous Substance in the Products of MIDEA;

6. Materials subject to REACH shall comply with QMK-J000.1008 Technical Standard for REACH of MIDEA.

technical requirement(Ver.: E, 2017-03)

1. Appearance quality and material performance of energy label shall comply with relevant requirement of QMK(Z)-J53.025 Technical Conditions for Energy Label;

2. Undimensioned dimensional tolerance shall comply with relevant requirement of QMK(Z)-J53.025 Technical Conditions for Energy Label;

3. Out-sourced production shall be in strict accordance with electronic document;

4. Printing color shall as per the drawing(undimensioned fonts and drawings are black)

5. Materials subject to RoHS shall comply with QMK-J000.1002 Technical Standard for Restricted Hazardous Substance in the Products of MIDEA.

6. Materials subject to REACH shall comply with QMK-J000.1008 Technical Standard for REACH of MIDEA.

16022500A84504

Habitat-KFR71W/BP3T1N8-X430(RD0)-W(GA)-0402 (81ACMC24,配冷霸81ACCI24)

材料 铜版纸不干胶(不可移胶)80g/m² (过UV油)

广东美的制冷设备有限公司

ENERG

81ACCI24/MCD1-24HRFNX-QRD0W(GA)

81ACMC24/MOX430U-24HFN8-QRD0W(GA)

SEER

SCOP

A+++

A++

A+

A

B

C

D

kW 7,0

SEER 6,2

kWh/annum 395

57dB

67dB

210mm

120mm

ENERGIA · ЕНЕРГИЯ · ΕΝΕΡΓΕΙΑ · ENERGIJA · ENERGY · ENERGIE · ENERGI

626/2011

Marking	Location	Change File No.	Signature	Date
Design	Li Xiaqing	Review	Lin Canrong	
Design	Li Xiaqing	Standardization	Lin Canrong	
Check		Determine		
Signature	Huang Shuwen	Date	2022.02.22	

Energy Label RoHS			
Figure Marking	Weight	Ratio	
K		1:1	
Total 1 page		Page 1 of 1	

客户的名称或商标

客户型号

Color Guide

C100 M80 Y0 K0

C100 M0 Y0 K0

C0 M0 Y0 K100

C100 M0 Y100 K0

C70 M0 Y100 K0

C30 M0 Y100 K0

C0 M0 Y100 K0

C0 M30 Y100 K0

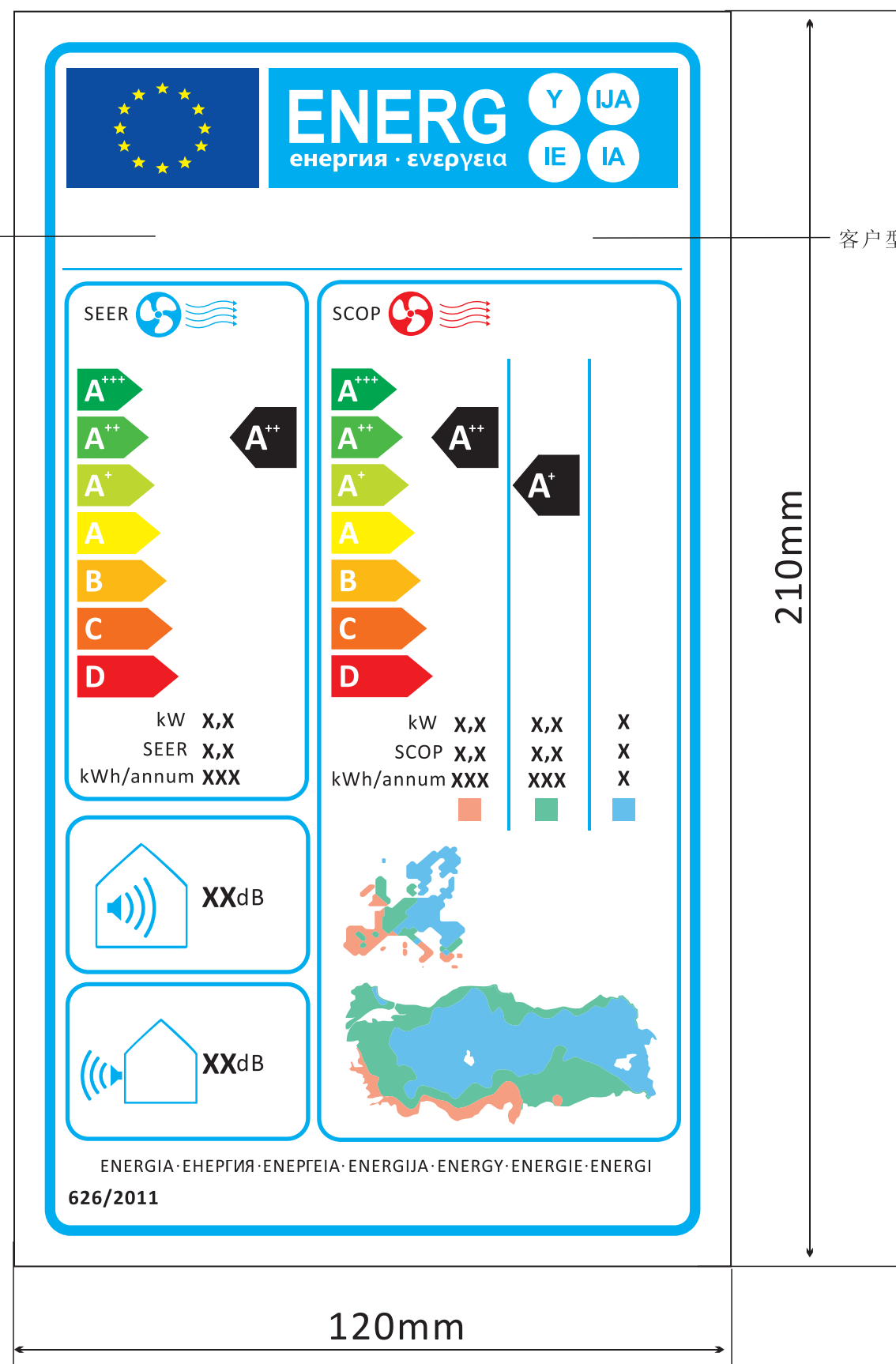
C0 M70 Y100 K0

C0 M100 Y100 K0

C0 M46 Y46 K0

C59 M0 Y47 K0

C54 M8 Y0 K0



此为1:1图纸，请按图纸制做，请勿随意变动