

label 料号: label Part NO.:
Q40G0007-886-21B

客户 Customer: AG NEOVO

型号 Model: MD-24

销向 Sales Area: EU

安规签核 Safety parts:
Yes No

内销中文字体要求高度1.8mm以上
Yes No

针对带有UL logo的标签,其厂家须在最小包装上标示UL Recognized Component Mark  公司名称,型号及 UL file no.

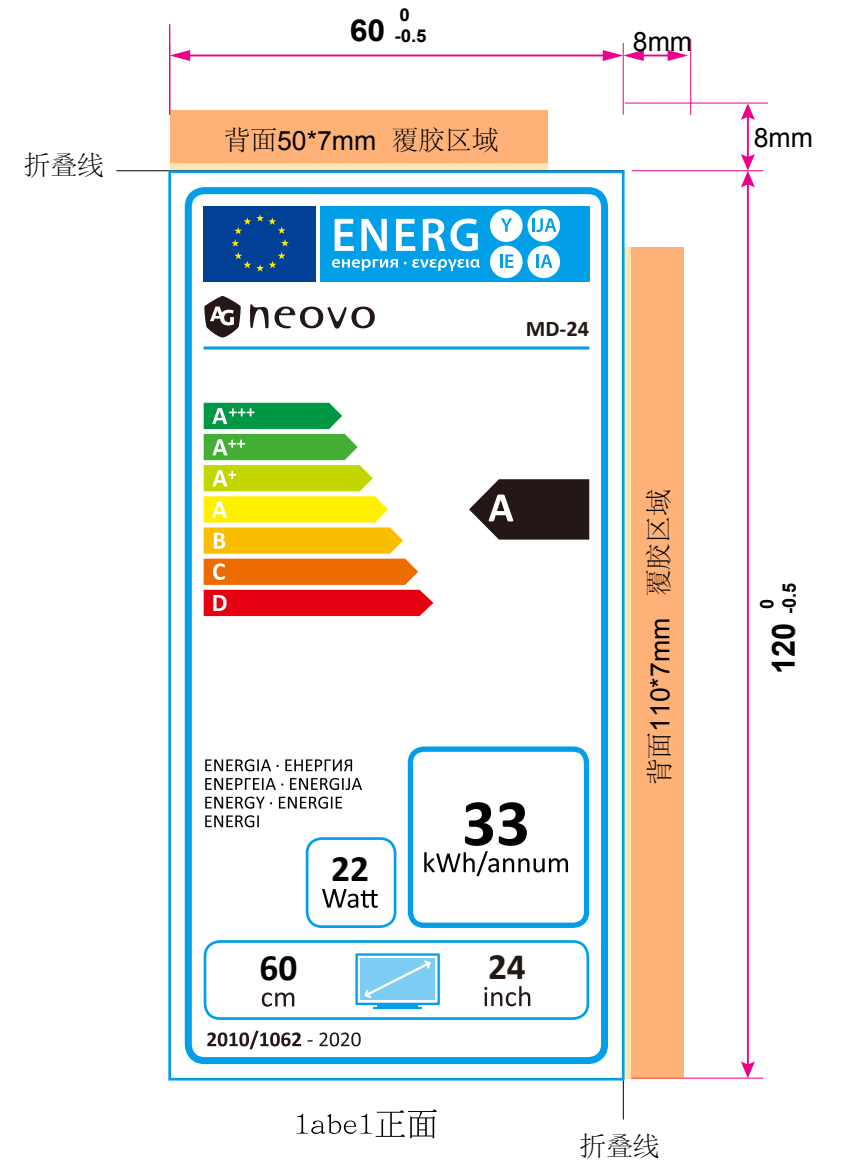
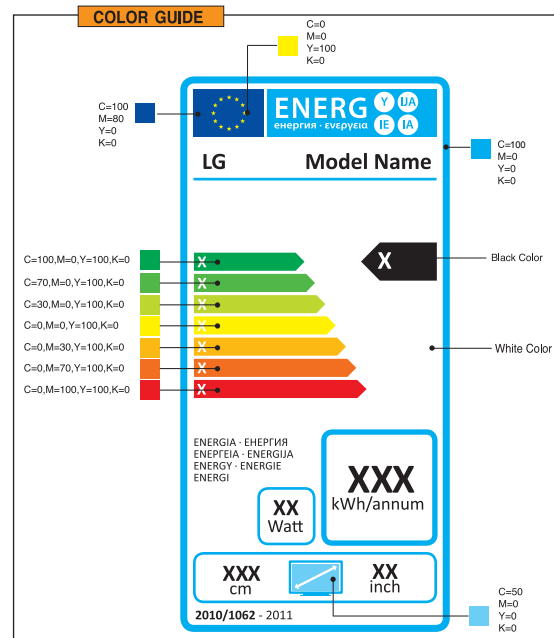
条码印刷: barcode print:
1. 所有条码等级: C级及以上,客户有特殊要求除外;

REVISION

VERSION A
版本变更说明:
Version Changed Description:
与Q40G0007-886-21A相比,版本变更为2020

备注Remark:

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- NOTE:
- 印刷如上图
Printing as the drawing
 - 尺寸:具体见上图所示(公差: +/-0.2mm)
Dimension: as the above drawing (Tolerance: +/-0.2mm)
 - 材质: 50#白色PET (表面覆亮膜, 背面覆胶, 贴于中框咬花面上, 撕下不可有残胶)
 - 颜色: 如图所示
Color: See the drawing
 - 粘力: 将label切成25mm宽, 一端粘贴于钢板上, 以180°方向的力拉胶带另一端, 所得拉力即为粘力。用粘力测试仪进行测试。
Stickiness strength: Cut label into 25mm width, one end paste on the plate, with 180° direction pulling the other end of the tape, the pull is stickiness strength. With stickiness strength instrument for testing.
 - 正常耐温测试: 在钢板上耐温范围为-20~100°C, 在80~100°C保持8小时后不翘角, 不分层, 不脱落, 不起泡等。
在塑胶、纸箱上耐温范围为-20~65°C, 在65°C保持8小时后不翘角, 不分层, 不脱落, 不起泡等。
The normal temperature test: The range of temperature on plate is -20 ~ 100 °C. In 80 ~ 100 °C to maintain 8 hours, the label should not be warp, delamination, frothy and so on. The range of temperature on plastic and carton is -20 ~ 65 °C. In 65 °C to maintain 8 hours, the label should not be warp, delamination, frothy and so on.
 - 耐温湿度循环测试: 循环条件: 温度-20~65°C, 湿度30~90%, 时间96小时后不翘角不分层不脱落不起泡等。
Temperature and humidity cycle test: Cycle conditions: In temperature of -20 ~ 65 °C and humidity of 30~90% to maintain 96 hours, the label should not be warp, delamination, frothy and so on.
 - 裁切需均匀且印刷不可有溢墨及颜色不均等不良现象
Printing ink can not have overflow and printing color can not be uneven etc.
 - 其它测试要求详见 (FQ-背胶类产品测试检验规格)

- 根据TPV推行RoHS的有关规定, 所有的原材料及辅助材料必须符合RoHS的有关规定
- 所有原材料的规定物质: 如镉(Cd) 汞(Hg) 铅(Pb) 六价铬(PbB's) PBDE's 及镉(Cd)+汞(Hg)+铅(Pb)+六价铬(针对随机出货的包装材料)的具体含量依据最新版RD EMS-01<<供应商环境管理物质管控标准>>的具体限值要求执行

- According to the rule about RoHS of TPV, All raw material and assistant material should accord with the rule of RoHS
- All the stated substance of raw material: the actual content of Cd/Hg/Pb/Cr/PBB's/PBDE's and Cd+Hg+Pb+Cr (aim at the packing material with the product), should accord with the latest version of RD EMS-01 <<The controlled standard about environment substance for supplier>>.