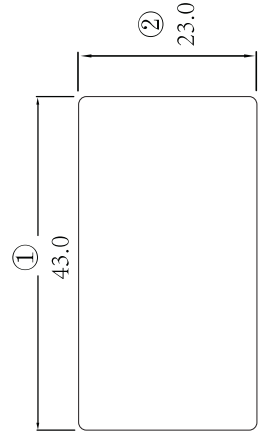
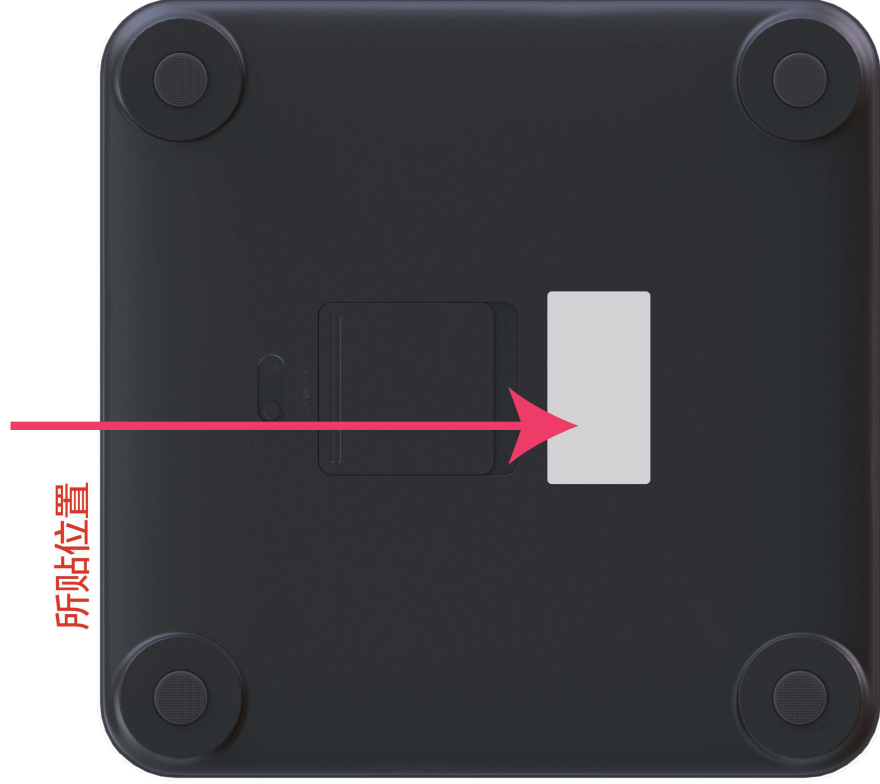


GBF-2008-B-FDA-LABEL



Placement on scale



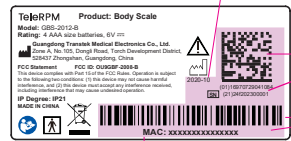
GBS-2012-B-FDA-LABEL_ 背贴供应商印刷固定内容_产线打印变动内容)

Dimension: 61.5 x 29.5mm

Material: 50# 格底耐高温空白PET带涂层, 卷装来料

Colour: black text with white background &
Pantone Reflex Blue C (Symbol  无边框

由产线打印实际生产日期: YYYY-MM



请使用GS1数据矩阵格式来生产二维码
UDI (GS1 Datamatrix 二维码 barcode)

备注: 二维码扫描结果不带括号

背贴DI和彩盒贴纸DI要一致, 均为“16970729041084”, 固定值, 请品质要核对此信息。

流水号“(21) 24”是固定值, 其中第1位数字“2”代表电子秤, 第2、3位数值是客户ID, 该客户的ID是46, 内部打印出来的贴纸必须与流水号前3位数值进行核对, 保持一致!

MAC address

注意: 加粉色底部分的内容供应商不要印刷, 由产线打印

注/Remarks: 1) 背贴上UDI中含有的SN流水号要与彩盒贴纸上的SN流水号一一对应!
2) 背贴上MAC号要与彩盒贴纸上的MAC号以及卡通箱贴纸里的8个MAC号一一对应!

- 1) Make sure the SN of the UDI on the rating label consistent with the one on the gift box label.
- 2) Make sure the MAC address on the rating label consistent with the ones on the gift box label and carton box label.

说明 / Illustrate:

整个背贴在乐心 MES系统上生成并打印, 其中UDI (GS1 datamatrix 二维码) 由下述2组数据组成

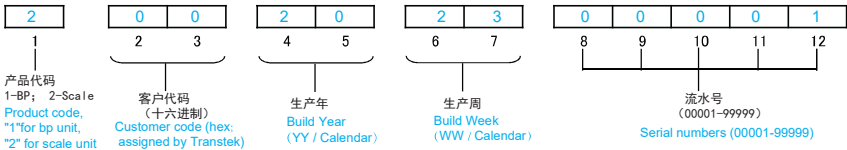
The whole label is generated and printed by MES system of Transtek. UDI (GS1 datamatrix barcode) is generated by the two data below.

- (01) xxxxxxxxxxxxxx----> 代表UDI的DI信息, 客户的每一款产品都是唯一的, 由GS1 DI标识符“(01)”+ 14位数字的“DI”组成
(21) 200202300001-----> 流水号, 代表UDI的PI信息, 由流水号标识符“(21)”+12位的流水号组成, 12位流水号的编码规则如下

- (01) xxxxxxxxxxxxxx----> Stand for the "Device Identifier (DI) Information" of UDI, it is unique for each product of the customer. it is consist of GS1 DI Identifier“(01)” and 14-digit (DI) .
(21) 200202300001-----> Serial number, stand for the PI information of UDI, consist of GS1 SN Identifier“(21)” and 12-bit “SN datas” , the coding rules of the 12-bit SN as below.

流水号是以12位数值构成, 表示如下:

The serial numbers is consist of 12-bit datas.



比如框中的“200202300001”代表Transtek为客户代码为00的客户在2020年第23周生产的第1台电子秤产品, 对应的流水号为“00001”。
For the data “200202300001” in the above frame, it means this is a SCALE product of the customer with Transtek assigned product code “00”. It is produced on the 23th week of year 2020 and its serial number is “00001”.

