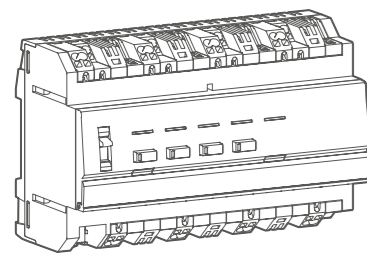


6LED09088A



- (EN)
- (DE)
- (FR)
- (IT)
- (NL)
- (PT)
- (CN)
- (AR)

(EN) Assembly instructions
Dimmer 4 channels 300W with parallelization

(DE) Montageanleitung
Universal-Dimmaktor 4-fach KNX, 300W, ESL/LED, kombinierbar

(FR) Notice de montage
Module 4 sorties variables puissance 300W Parallélisables

(IT) Istruzioni di montaggio
Attuatore di regolazione luce quadruplo con uscite combinabili 300 W

(NL) Montagehandleiding
4-kanaal dimmer met output combinatie 300W

(PT) Manual de montagem
Variador 4 canais 300W

(CN) 安装说明
4通道调光器, 输出组合 300W

(AR) دليل التركيب
وات باهتة 4x300W

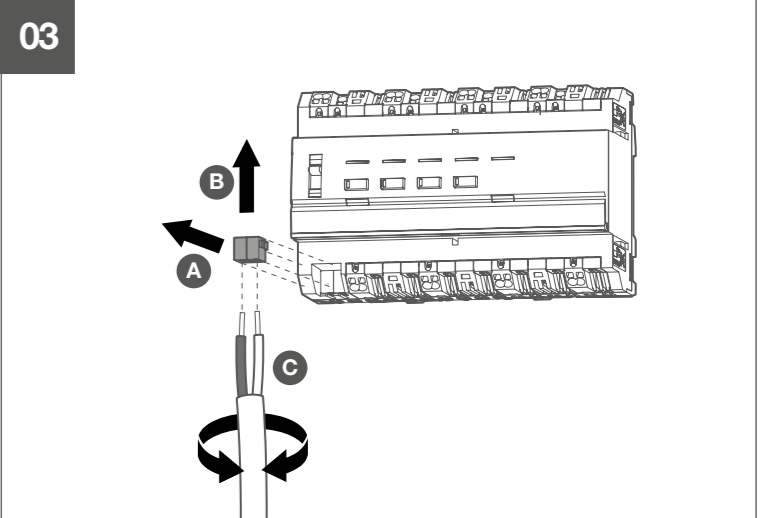
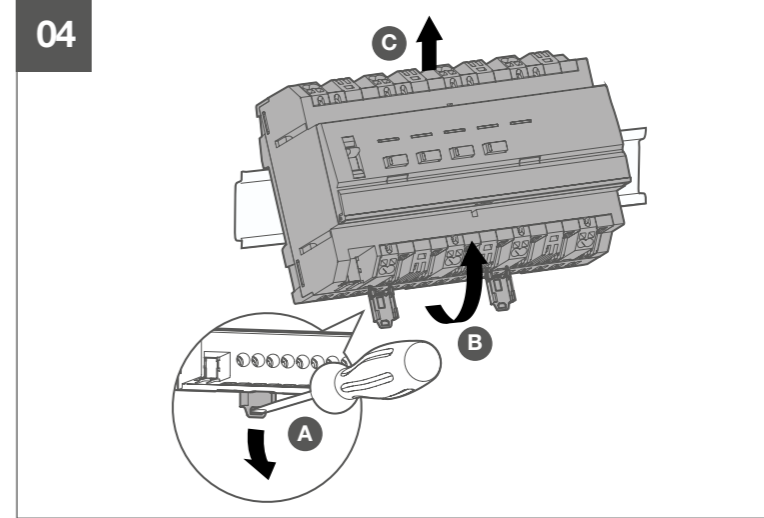
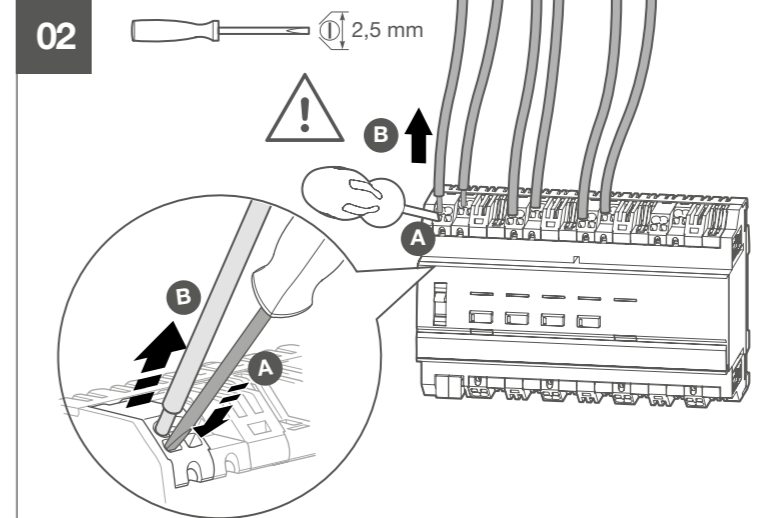
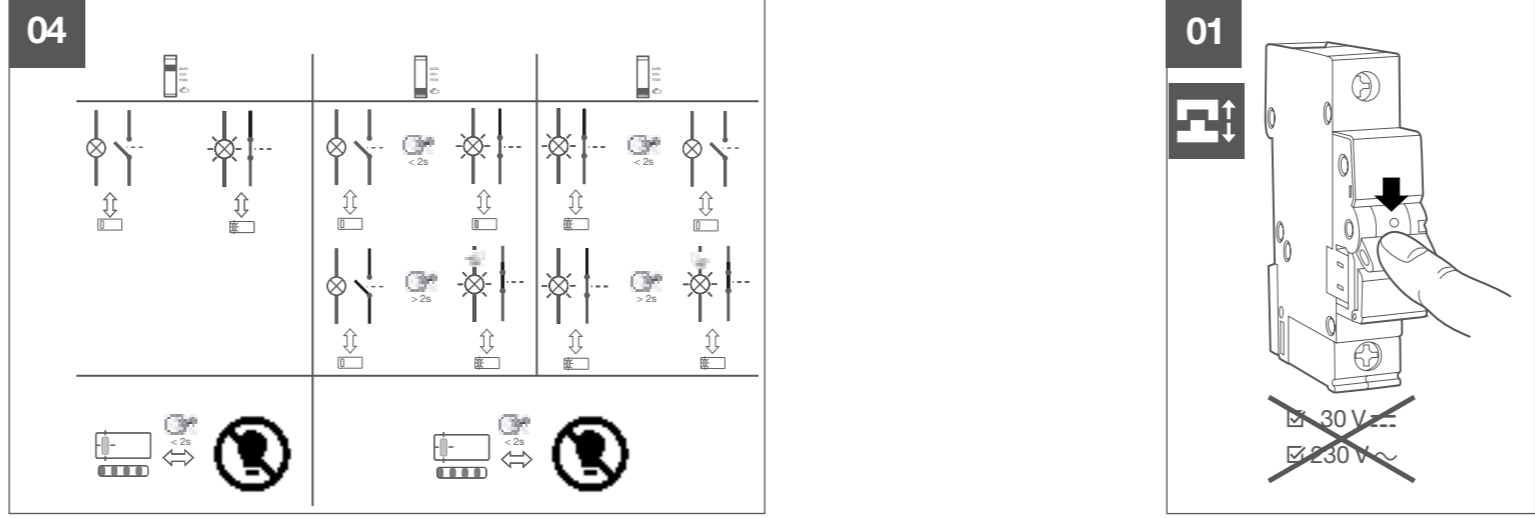
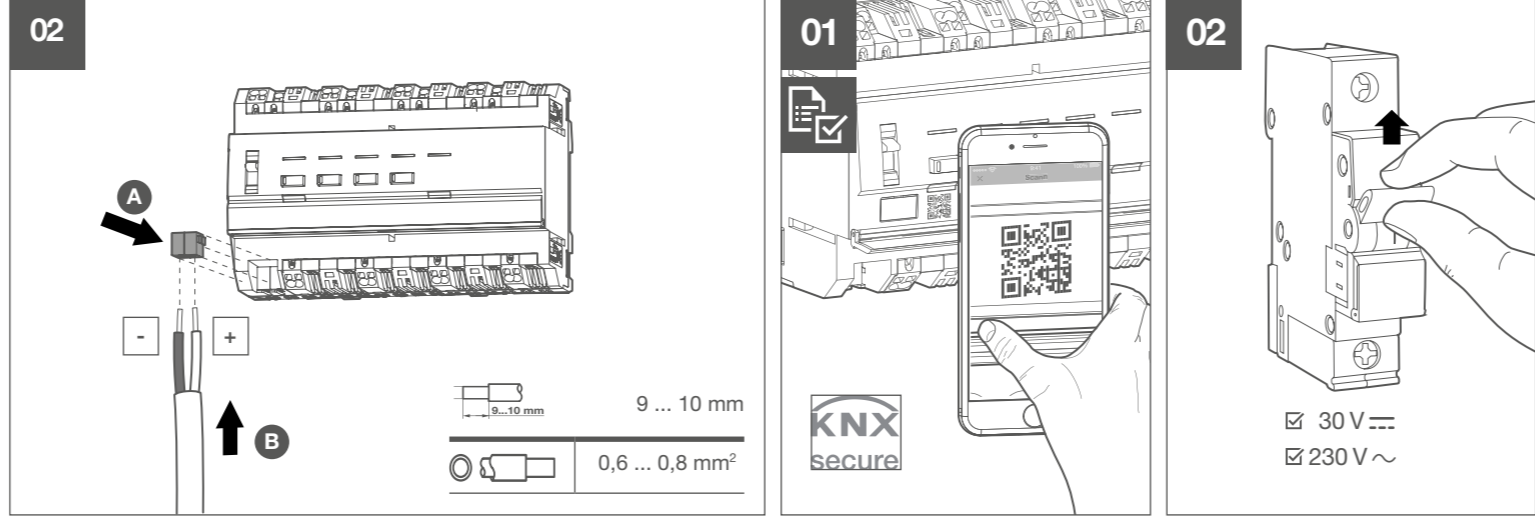
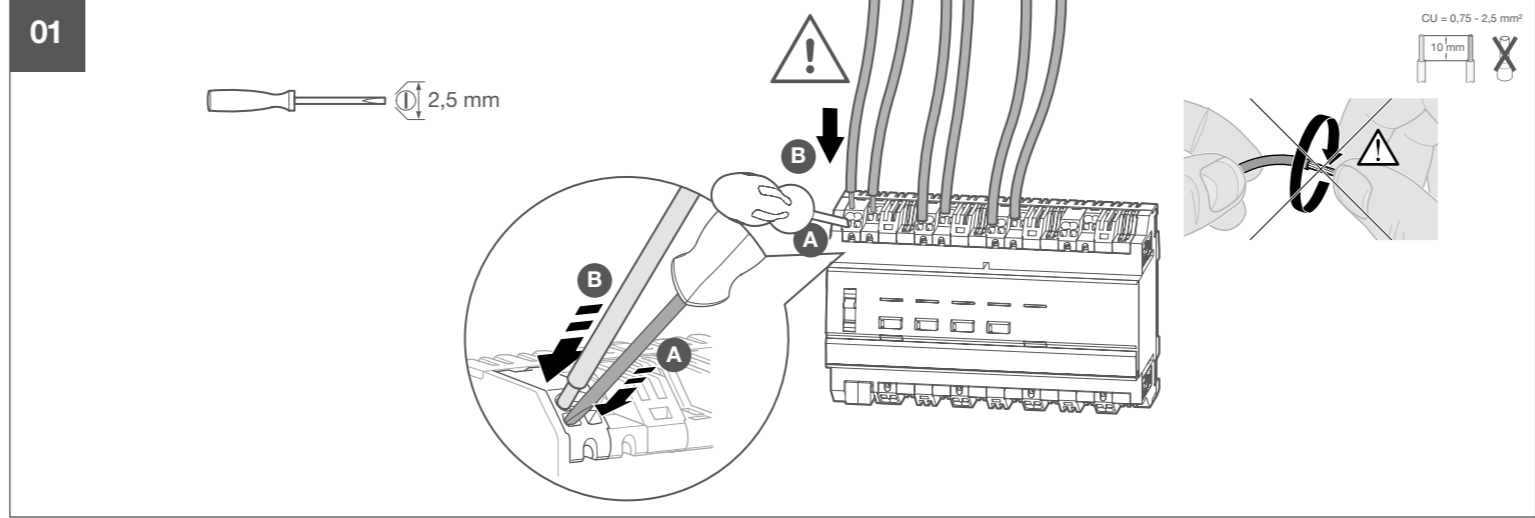
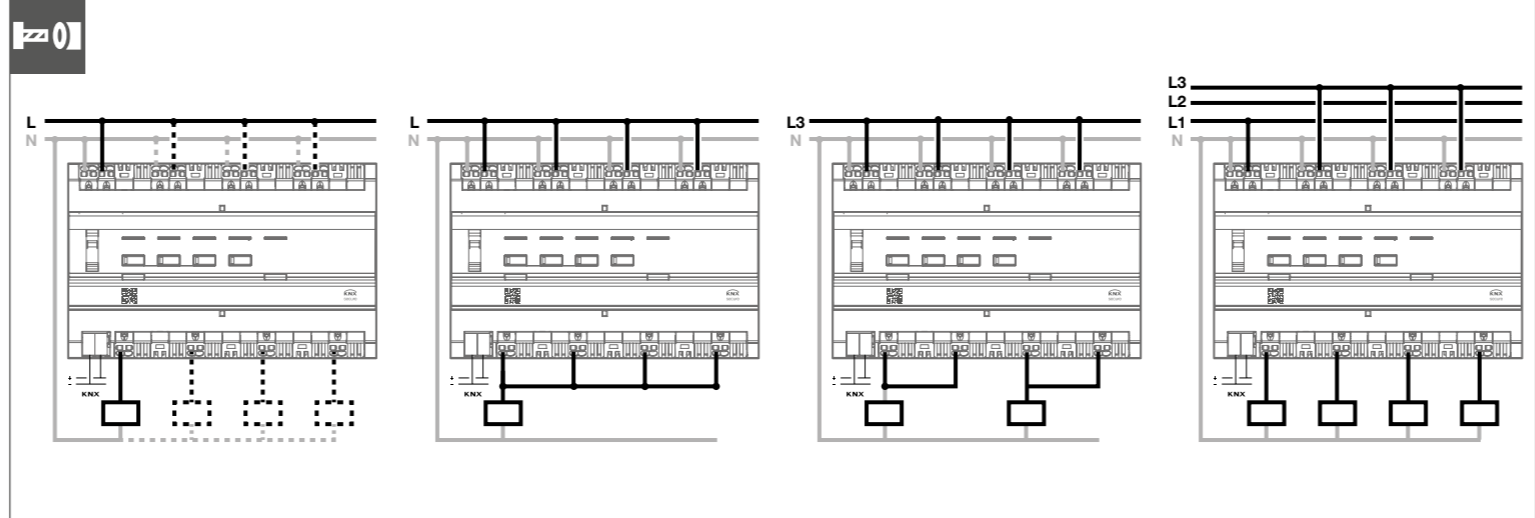
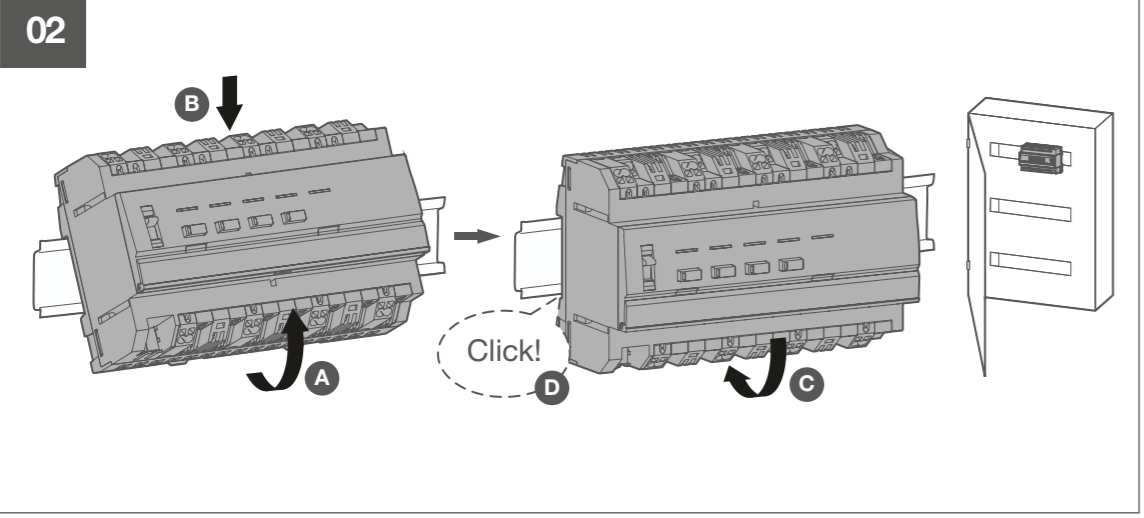
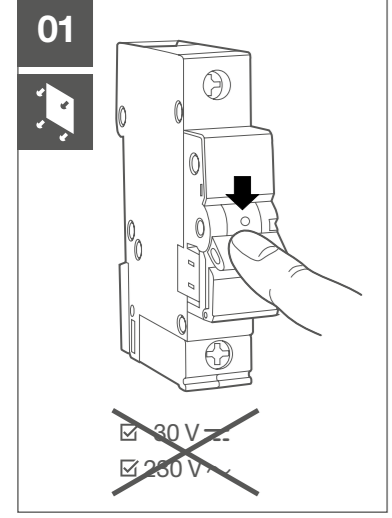
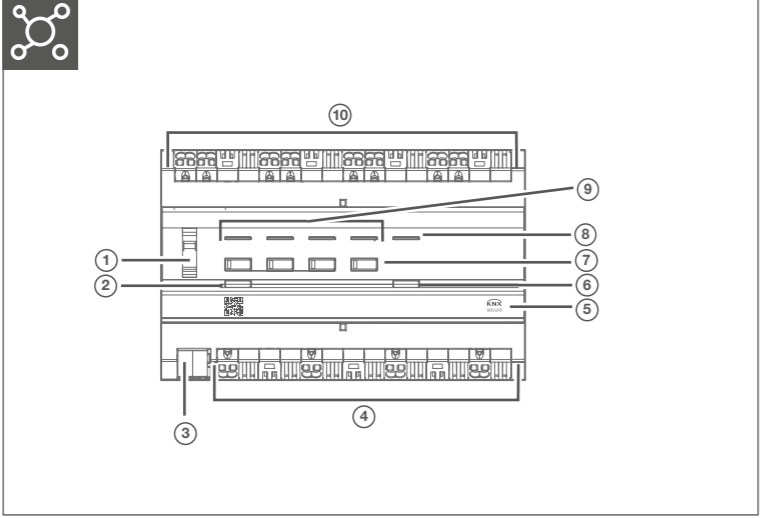
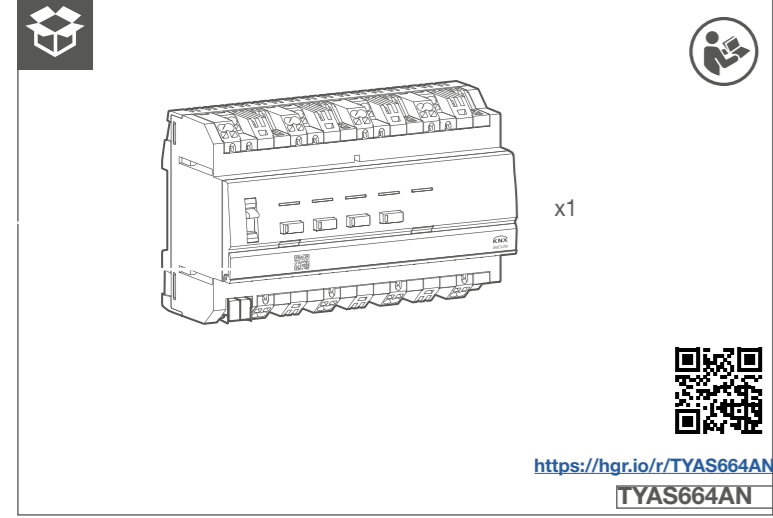
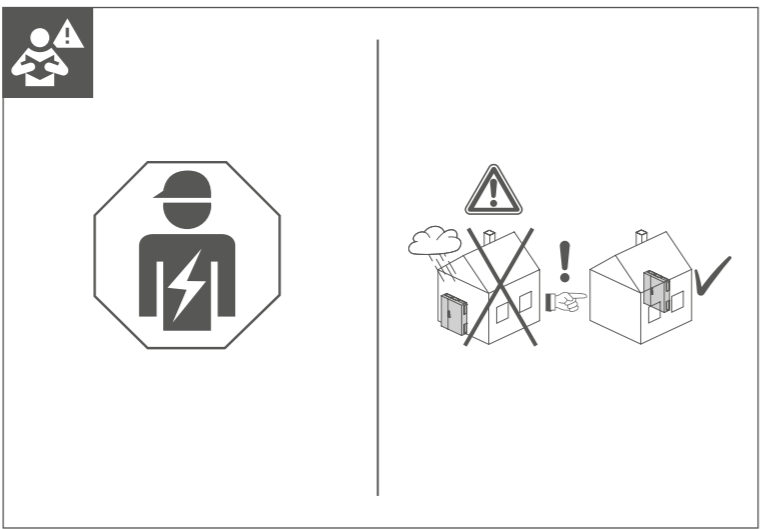
TP	Bus 30V	230V~	RF
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ETS ≥ 5.6.x Easytool ≥ 5.3.x

The Regulatory Compliance Mark (RCM) is a trademark owned by the electrical regulator (Regulatory Authorities (RAs) and Australian Communications Media Authority (ACMA).

ROHS中国徽标。该设备含有中国ROHS指令禁止的某些物质，但在符合环保条件下可以安全使用。期限以徽标编号并标注年份。



CAUTION!
Impermissible heating if the load of the device is too high!
The device and the connected cables may get damaged in the connection area!

- Do not exceed the maximum current carrying capacity
- Observe temperature range. Provide sufficient cooling.

VORSICHT!
Unzulässige Erwärmung bei zu hoher Belastung des Gerätes!
Das Gerät und die angeschlossenen Leitungen können im Anschlussbereich beschädigt werden!

- Maximale Strombelastbarkeit nicht überschreiten!
- Temperaturbereich beachten. Für ausreichend Kühlung sorgen.

ATTENTION !
Augmentation critique de la température en cas de charges trop importantes raccordées à l'appareil !
L'appareil et les câbles de raccordement peuvent être endommagés au niveau du bornier de raccordement !

- Ne pas dépasser la charge maximale admissible par appareil !
- Respecter la plage de température de fonctionnement. Garantir un refroidissement suffisant.

ATTENZIONE !
Surriscaldamento in caso di carico eccessivo dell'apparecchio !
L'apparecchio e i cavi collegati potrebbero subire danni nell'area di collegamento !

- Non superare il carico massimo di corrente consentito !
- Rispettare il range di temperatura. Provvedere ad un adeguato raffreddamento.

VOORZICHTIG !
Ontoelaatbare opwarming bij te hoge belasting van het apparaat!
Het apparaat en de aangesloten kabels kunnen in het aansluitgebied beschadigd raken!

- Do not exceed the maximum current carrying capacity
- Observe temperature range. Provide sufficient cooling.

CUIDADO!
Aquecimento intolerável em caso de sobrecarga demasiado elevada do aparelho!
O aparelho e os cabos ligados podem ficar danificados na área das ligações!

- Não exceder a corrente máxima admissível!
- Ter em atenção a a temperatura do local de instalação. Garantir uma refrigeração suficiente.

注意!
设备负载过高时会发生意外升温！
位于连接区域内的设备和连接线缆可能受到损坏！

- 不得超过最大电流负载！
- 注意温度范围，确保充分冷却。

Name and content of hazardous substances in products
产品中有害物质的名称及含量:

Part name / 部件名称	Lead / 铅 (Pb)	Mercury / 汞 (Hg)	Cadmium / 镉 (Cd)	Hexavalent Chromium / 六价铬 (Cr6)	Polybrominated Biphenyls / 多溴联苯 (PBB)	Polybrominated Diphenyl ethers / 多溴二苯醚 (PBDE)
Elektronik Bord / 电子板	X	0	0	0	0	0

This table is prepared in accordance with the provisions of SJ/T 11364 / 本表格依据SJ/T 11364的规定编制。
0: indicates that said hazardous substance contained in all of the homogeneous materials for this part is below the limit requirement of GB/T 26572.
0:表示该有害物质在该部件所有均质材料中的含量均在GB/T 26572规定的限量要求以下。
X: indicates that said hazardous substance contained in at least one of the homogeneous materials used for this part is above the limit requirement of GB/T 26572.
X:表示该有害物质至少在该部件的某一均质材料中的含量超出GB/T 26572规定的限量要求。

