



中国国家强制性产品认证证书

证书编号：2024010302645812

认证委托人名称及地址

ABB Oy

Muottitie 2A FI-65320 VAASA, Finland

生产者名称及地址

ABB Oy

Muottitie 2A FI-65320 VAASA, Finland

生产企业名称及地址

ABB Oy

Muottitie 2A FI-65320 VAASA, Finland

产品名称和系列、型号、规格

隔离开关

OT100G_, OT125G_, OT160G_; 详见附页

产品标准和技术要求

GB/T 14048.3-2017

上述产品符合《强制性产品认证实施规则 低压电器 低压元器件》
(CNCA-C03-02:2024) 的要求，特发此证。

发证日期：2024 年 06 月 21 日 有效期至：2029 年 06 月 20 日

证书信息和有效性可扫描下方二维码或登录发证机构网站查验，
也可在认监委网站 (www.cnca.gov.cn) 查询。



签发：

谢肇煦



中国质量认证中心
CHINA QUALITY CERTIFICATION CENTRE

中国质量认证中心有限公司





中国国家强制性产品认证证书

证书编号: 2024010302645812

证书附页: 第 1 页 共 2 页

OT100G_, OT125G_, OT160G_

Uimp: 12kV(OT100G, OT125G, OT160G), 6kV(OT100GM, OT125GM, OT160GM);

Ui: 1000V(OT100G, OT125G, OT160G), 690V(OT100GM, OT125GM, OT160GM);

OT100G: Ith: 100A; Ie: 100A; Ue: 690V;

OT100GM: Ith: 100A; Ie: 100A; Ue: 415V;

OT125G: Ith: 125A; Ie: 125A; Ue: 690V;

OT125GM: Ith: 125A; Ie: 125A; Ue: 415V;

OT160G: Ith: 160A; Ie: 160A; Ue: 690V;

OT160GM: Ith: 160A; Ie: 160A; Ue: 415V;

Icw: 4kA/1s, 7kA/0.25s;

Icm: 12kA/690V;

Iq: 100kA/500V, 50kA/690V;

使用类别: AC-21A, AC-22A, AC-23A;

极数: 2P, 3P, 4P;

适用频率: 50/60Hz;

IP20(仅对前面板)

型号解释:

本页为证书附页, 应与证书主页同时使用。



中国质量认证中心
CHINA QUALITY CERTIFICATION CENTRE

中国质量认证中心有限公司



CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

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不得单独使用
This translated document
does not have legal validity and
cannot be used in isolation

CERTIFICATE NO.: 2024010302645812

NAME AND ADDRESS OF THE APPLICANT

ABB Oy
Muottitie 2A FI-65320 VAASA, Finland

NAME AND ADDRESS OF THE MANUFACTURER

ABB Oy
Muottitie 2A FI-65320 VAASA, Finland

NAME AND LOCATION OF THE FACTORY

ABB Oy
Muottitie 2A FI-65320 VAASA, Finland

PRODUCT NAME,MODEL AND SPECIFICATION

Switch-Disconnecter
OT100G_, OT125G_, OT160G_;See the appendix

STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS

GB/T 14048.3-2017

This is to certify that the above mentioned product(s) complies with the requirements of implementation rules for compulsory certification(REFNO. CNCA-C03-02:2024).

Valid from: Jun.21,2024

Valid until: Jun.20,2029

The certificate information and validity could be checked by scanning the QR code below or logging in to the website of the issuing authority, or on the website of the CNCA (www.cnca.gov.cn).



SIGNATURE:

谢肇煦



中国质量认证中心
CHINA QUALITY CERTIFICATION CENTRE

CHINA QUALITY CERTIFICATION CENTRE CO., LTD.





CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

CERTIFICATE NO. : 2024010302645812

Appendix: Page 1 of 1

OT100G_, OT125G_, OT160G_
Uimp: 12kV(OT100G, OT125G, OT160G), 6kV(OT100GM, OT125GM, OT160GM);
Ui:1000V(OT100G, OT125G, OT160G), 690V(OT100GM, OT125GM, OT160GM);
OT100G: Ith:100A; Ie:100A; Ue:690V;
OT100GM: Ith:100A; Ie:100A; Ue:415V;
OT125G: Ith:125A; Ie:125A; Ue:690V;
OT125GM: Ith:125A; Ie:125A; Ue:415V;
OT160G: Ith:160A; Ie:160A; Ue:690V;
OT160GM: Ith:160A; Ie:160A; Ue:415V;
Icw: 4kA/1s, 7kA/0.25s;
Icm:12kA/690V;
Iq: 100kA/500V, 50kA/690V;
Utilization Category: AC-21A, AC-22A, AC-23A;
Poles: 2P,3P, 4P;
50/60Hz;
IP20(Only on the front panel)

This page is attached to the certificate and should be used at the same time as the certificate page.



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证书附页：第 2 页 共 2 页

OT	160	G	30	K	
					Included accessories 包含附件 P = Pistol handle 帶手枪式手柄 K = Direct handle 帶直接安裝手柄 Blank = Basic switch 不帶手柄和軸
					Number of poles and placing of the operating mechanism 极数及操作机构位置 03 = 3 poles, operating mechanism at the left end of the switch 03 = 3 极(操作机构在开关左端) 04 = 4 poles, operating mechanism at the left end of the switch 04 = 4 极(操作机构在开关左端) 30 = 3 poles, operating mechanism at the right end of the switch 03 = 3 极(操作机构在开关右端) 40 = 4 poles, operating mechanism at the right end of the switch 40 = 4 极(操作机构在开关右端)
					Mounting 安裝方式 G = IEC, UL, Base& DIN-rail mounting G = IEC, UL 标准, 底板和 DIN 导轨安裝 GT = IEC, UL, Door mounting GT = IEC, UL 标准, 门上安裝 GM = IEC, Base& DIN-rail mounting, AC-22A 415V GM = IEC 标准, 底板和 DIN 导轨安裝, AC-22A 415V
					Switch size 电流等级(A) 100, 125 & 160
					Switch disconnecter 隔离开关



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