



中国国家强制性产品认证证书



证书编号: 2021322304004160

认证委托人名称: BETA B.V.
认证委托人地址: Verrijn Stuartlaan 22, 2288EL Rijswijk, The Netherlands
生产者名称: BETA B.V.
生产者地址: Verrijn Stuartlaan 22, 2288EL Rijswijk, The Netherlands
生产企业名称: BETA B.V.
生产企业地址: Verrijn Stuartlaan 22, 2288EL Rijswijk, The Netherlands
产品名称: 压力/温度开关
系列、规格、型号: C 系列
标准: GB 3836.1-2010、GB 3836.4-2010、GB 12476.1-2013、
GB 12476.4-2010

上述产品符合强制性产品认证实施规则 CNCA-C23-01:2019 的要求, 特发此证。

发证日期: 2021 年 7 月 23 日 有效期至: 2026 年 7 月 22 日

首次发证日期: 2021 年 7 月 23 日

证书有效期内本证书的有效性依据发证机构的定期监督获得保持。

本证书的相关信息可通过国家认监委网站 www.cnca.gov.cn 查询



批准:



上海仪器仪表自控系统检验测试所有限公司



CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION



CERTIFICATE NO: 2021322304004160

APPLICANT: BETA B.V.
ADDRESS: Verrijn Stuartlaan 22, 2288EL Rijswijk, The Netherlands
MANUFACTURER: BETA B.V.
ADDRESS: Verrijn Stuartlaan 22, 2288EL Rijswijk, The Netherlands
FACTORY: BETA B.V.
ADDRESS: Verrijn Stuartlaan 22, 2288EL Rijswijk, The Netherlands
PRODUCTNAME: Pressure and Temperature Switches
SERIES,SPECIFICATION,MODEL: C sereis
STANDARDS: GB 3836.1-2010、GB 3836.4-2010、GB 12476.1-2013、
GB 12476.4-2010

This is to certify that the above mentioned product(s) complies with the requirements of implementation rules for compulsory certification (REFNO. CNCA-C23-01:2019).

Valid from: July 23, 2021

Valid until: July 22, 2026

Date of original certification: July 23, 2021

The validity of this certificate is subject to positive result of the regular follow up inspection by issuing certification body until the expiry date.

This certificate is available through CNCA's website: www.cnca.gov.cn



APPROVAL:

Guo AiHua



Shanghai Inspection and Testing Institute of Instruments and Automation Systems Co., Ltd.

<http://www.sitilas.com.cn>

Building 9, 103 Cao Bao Road, Shanghai 200233, China

Tel: +86 21 64510844

S 0005089



中国国家强制性产品认证证书



证书编号: 2021322304004160

附 件

产品名称: 压力/温度开关

型号规格: *Ca-b-c-d-e-i-f*

a : 代表电气管道, 可选代码为1, 2, 3, 4, 8, 9;

b : 代表压力/温度范围, 可选代码为D302L, D304L, D306L, D309L, D352H, D354H, D356D, D356H, D358D, D359H, D402M, D404M, D406M, D408M, D506M, D508M, D608M, P301L, P302L, P304L, P306L, P308L, P402L, P402M, P404L, P404M, P406L, P406M, P408L, P408M, P502H, P502L, P502M, P504H, P504L, P504M, P506H, P506L, P506M, P508H, P508L, P508M, P578D, P706H, P706M, P708H, P708M, P709H, P808H, P809H, P904F, P904H, P906F, P906H, P908F, P908H, P909H, P918F, T528H, T548H, T568H, T588H, V301L, V304L, V404M, V406M, V506H;

c : 代表过程连接, 可选代码为 A1B, A1N, A2B, A2N, A4B, A4B, A6B, A6N, A7B, A7N, ABB, A8N, B1B, B1N, B2B, B2N, B6B, B6N, B7B, B7N, B8B, B8N, BXB, BXX, C02, C03, C05, C10, CXX, D00, D02, DXX, H1B, H1N, H2B, H2N, H4B, H4N, H6B, H6N, H7B, H7N, HXX, M1B, M1N, M2B, M2N, M2X, M4B, M4N, M6B, M6N, M7B, M7N, MXX, P1B, P1N, P2B, P2N, P7B, P7N, PXN, S1B, S1N, S2B, S2N, S2P, S2X, S3B, S3N, S4B, S4N, S6B, S6N, S7B, S7G, S7N, S7X, S8B, S8N, SXB, SXN, SXX, X1B, X1N, X2B, X2N, XXN, XXX;

d : 代表过程密封, 可选代码为 B1, E6, H1, H2, H3, H4, H5, H6, K5, M0, M1, M2, M5, N3, P1, P2, P4, P5, S0, S1, S2, S3, S4, S5, S6, SX, T1, T2, T3, T4, T5, V2, X2, X4, X5, XX;

e : 代表开关元件, 可选代码为 H1, H2, K1, K2, L1, L2, M1, M2, U1, U2, G1, G2, Y1, Y2, O1,

批 准:

邵俊华



上海仪器仪表自控系统检验测试所有限公司



中国国家强制性产品认证证书



证书编号: 2021322304004160

附 件

02, N1, N2, Z1, Z2, SP, SR, SL, SV.;

f : 代表其他特殊选项, 可选代码为B, C, M, P, S, V, Y。

防爆标志: Ex ia IIC T6 Ga, Ex iaD 20 T85

电气参数: 本安参数为: 每路开关的本安参数为 $U_i=90V$, $I_i=3.3A$, $C_i=0$, $L_i=0$ 。

批 准:



上海仪器仪表自控系统检验测试所有限公司