

PRODUCT QUALIFICATION QUALIFICATION DE PRODUIT / ERZEUGNISQUALIFIKATION

CERTIFICATE NO. No DE CERTIFICAT ZERTIFIKAT NR.	PQ720
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This is to certify that the manufacturer / Ceci certifie que le fabricant / Hiermit wird bescheinigt, dass der Hersteller

COMPANY NAME : E-T-A Elektrotechnische Apparate GmbH
NOM DE SOCIETE : Industriestraße 2-8
FIRMA : 90518 Altdorf bei Nürnberg
Germany

PLACE OF MANUFACTURE : PT E-T-A Indonesia
LIEU DE FABRICATION : BERBEK INDUSTRI III NOMOR 5,
HERSTELLUNGSORT : Desa/Kelurahan Waru, Kec. Waru
Kab. Sidoarjo, Provinsi Jawa Timur
Kode Pos: 61256
Indonesia

has met the requirements of EN9133 in respect of the following standards:
a satisfait les exigences de l'EN9133 en ce qui concerne les normes suivantes:
die Forderungen der EN9133 erfüllt unter Berücksichtigung der folgenden Normen:

Approved under Report No : 1004-2- PT. E-T-A Indonesia, Sidoarjo (IDN) – EN2995-004, EN2995-005 Dated: 1 Nov 2022
Completed by ASD-CERT Auditor : Nicolas Imbert

Applicable Standard Norme applicable Zutreffende Norm & Publication Date	Standard Number	Designation (or identifiers)	Products Produits Erzeugnisse
EN2995-001	EN2995-004		Circuit breakers, single-pole, temperature compensated, rated current 1 A to 25 A
EN2995-001	EN2995-005		Circuit breakers, single-pole, temperature compensated, rated current 1 A to 25 A

This certificate is valid / Ce certificat est valable / Dieses Zertifikat ist gültig

from 24-Jan-2024 until 24-Jan-2027

except if cancelled in the meantime / sauf si annulé entre-temps / sofern zwischenzeitlich nicht widerrufen



ASD-CERT

PQ 720 - Appendix for the Qualified part number list

Standard	Typical standard part number	Typical E-T-A part number
EN 2995-004	EN2995-004A01AA	4120-G113-J2M1-M6S1ZG-1A
	EN2995-004A02AA	4120-G113-J2M1-M6S1ZG-2A
	EN2995-004A2A5A	4120-G113-J2M1-M6S1ZG-2,5A
	EN2995-004A03AA	4120-G113-J2M1-M6S1ZG-3A
	EN2995-004A05AA	4120-G113-J2M1-M6S1ZG-5A
	EN2995-004A7A5A	4120-G113-J2M1-M6S1ZG-7,5A
	EN2995-004A10AA	4120-G113-J2M1-M6S1ZG-10A
	EN2995-004A15AA	4120-G113-J2M1-M6S1ZG-15A
	EN2995-004A20AA	4120-G113-J2M1-M6S1ZG-20A
	EN2995-004A25AA	4120-G113-J2M1-M6S1ZG-25A
	EN2995-004A01AB	4120-G113-J2M1-Z0S1ZG-1A
	EN2995-004A02AB	4120-G113-J2M1-Z0S1ZG-2A
	EN2995-004A2A5B	4120-G113-J2M1-Z0S1ZG-2,5A
	EN2995-004A03AB	4120-G113-J2M1-Z0S1ZG-3A
	EN2995-004A05AB	4120-G113-J2M1-Z0S1ZG-5A
	EN2995-004A7A5B	4120-G113-J2M1-Z0S1ZG-7,5A
	EN2995-004A10AB	4120-G113-J2M1-Z0S1ZG-10A
	EN2995-004A15AB	4120-G113-J2M1-Z0S1ZG-15A
	EN2995-004A20AB	4120-G113-J2M1-Z0S1ZG-20A
EN2995-004A25AB	4120-G113-J2M1-Z0S1ZG-25A	



Standard	Typical standard part number	Typical E-T-A part number
EN 2995-005	EN2995-005A01AA	4120-G113-J2M1-M6S5ZG-1A
	EN2995-005A02AA	4120-G113-J2M1-M6S5ZG-2A
	EN2995-005A2A5A	4120-G113-J2M1-M6S5ZG-2,5A
	EN2995-005A03AA	4120-G113-J2M1-M6S5ZG-3A
	EN2995-005A05AA	4120-G113-J2M1-M6S5ZG-5A
	EN2995-005A7A5A	4120-G113-J2M1-M6S5ZG-7,5A
	EN2995-005A10AA	4120-G113-J2M1-M6S5ZG-10A
	EN2995-005A15AA	4120-G113-J2M1-M6S5ZG-15A
	EN2995-005A20AA	4120-G113-J2M1-M6S5ZG-20A
	EN2995-005A25AA	4120-G113-J2M1-M6S5ZG-25A
	EN2995-005A01AB	4120-G113-J2M1-Z0S5ZG-1A
	EN2995-005A02AB	4120-G113-J2M1-Z0S5ZG-2A
	EN2995-005A2A5B	4120-G113-J2M1-Z0S5ZG-2,5A
	EN2995-005A03AB	4120-G113-J2M1-Z0S5ZG-3A
	EN2995-005A05AB	4120-G113-J2M1-Z0S5ZG-5A
	EN2995-005A7A5B	4120-G113-J2M1-Z0S5ZG-7,5A
	EN2995-005A10AB	4120-G113-J2M1-Z0S5ZG-10A
	EN2995-005A15AB	4120-G113-J2M1-Z0S5ZG-15A
	EN2995-005A20AB	4120-G113-J2M1-Z0S5ZG-20A
EN2995-005A25AB	4120-G113-J2M1-Z0S5ZG-25A	