

EU-Konformitätserklärung EU-Declaration of Conformity

PILZ

Nr. /No. 1006306-CE-04

Wir
We Pilz GmbH & Co. KG, Felix-Wankel-Straße 2, 73760 Ostfildern, Deutschland
Pilz GmbH & Co. KG, Felix-Wankel-Str. 2, 73760 Ostfildern, Germany

erklären in alleiniger Verantwortung, dass das Produkt
declare under our sole responsibility that the product

Not-Aus-Sicherheitsschaltgeräte PNOZ X
Emergency-Stop Safety devices PNOZ X

Produktliste siehe Anhang / product list see annex

den folgenden europäischen Verordnungen und Richtlinien entspricht:
complies with following European regulations and directives:

2006/42/EG Maschinenrichtlinie bis 19.01.2027/EC Machinery directive until 19 January 2027

Verordnung (EU) 2023/1230 Maschinen OJ L165, S. 1–102 gültig ab 20.01.2027
REGULATION (EU) 2023/1230 Machinery published in Official Journal of the EU OJ L165, S. 1–102 valid from 20 January 2027

2014/30/EU EMV-Richtlinie veröffentlicht im Amtsblatt der EU L96, S.79-106
2014/30/EU EMC directive published in Official Journal of the EU p.79-106

2011/65/EU ROHS Richtlinie veröffentlicht im Amtsblatt der EU L174/S. 88-110
2011/65/EU ROHS directive published in OJ L174, p. 88-110

Normen oder technische Regeln der Konformitätsbewertung:
Standards or technical rules applied for conformity assessment:

EN 60947-5-1:2017, EN 60947-5-1:2017/AC:2020 OJ L 222, EN ISO 13849-1:2021 OJ L 2024/1329, EN IEC 62061:2021 OJ L 115 2022/621, EN ISO 14119: 2013 OJ C 110, EN IEC 63000:2018 OJ L 155

Übereinstimmung eines Baumusters mit der Richtlinie / Verordnung Nr.:
Consistency of a type sample with the regulation No:

2006/42/EG Maschinenrichtlinie / EC Machinery directive
2023/1230/EU Maschinenverordnung / machinery regulation

Die notifizierte Stelle
The notified body

| | |
|--------------------------------|------------------------------|
| Notifizierte Stelle/Anschrift: | TÜV Süd Product Service GmbH |
| Notified body/ Address | Ridlerstraße 65 |
| | D-80339 München |
| identification number | 0123 |

Hat die EU-Baumusterprüfung (Modul B) durchgeführt und die EU-Baumusterprüfbescheinigung Nr. M6A-020132-0243-R02 / M6R 020132 0314 ausgestellt.
performed the EU type-examination (module B) and issued the EU type-examination certificate no. M6A-020132-0243-R02 / M6R 020132 0314

Die Konformität mit der Bauart wird auf der Grundlage einer internen Fertigungskontrolle (Modul C) sichergestellt.
Conformity to type based by internal production control (module C)

Unterzeichnet für und im Namen von: Pilz GmbH & Co. KG
Signed for and on behalf of:

Ostfildern, 10.04.2026

ppa. Holzäpfel, Matthias
Vice President Product Development
Name, Vorname und Funktion des Unterzeichners
surname, first name and function of signatory

Signed by:

874109681ACC440...
Unterschrift
signature

Diese Konformitätserklärung entspricht der Europäischen Norm EN ISO/IEC 17050-1:2010-04 „Konformitätsbewertung - Konformitätserklärung von Anbietern Teil 1: Allgemeine Anforderungen“
This declaration of conformity is suitable to the European Standard EN ISO/IEC 17050-1:2010-04 „Conformity assessment - Supplier's declaration of conformity - Part 1: General requirements“

Anhang zur EU-Konformitätserklärung Annex to EU-Declaration of conformity

Produktliste product list

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|--------|--------------------------------------|--------|--|
| 774049 | PNOZ X7 48VAC 2n/o | 777302 | PNOZ X2.8P 24-240VAC/DC 3n/o 1n/c |
| 774051 | PNOZ X7.1 24VAC/DC 1n/o 1n/c | 777303 | PNOZ X2P 24VACDC 2n/o |
| 774053 | PNOZ X7 110VAC 2n/o | 777304 | PNOZ X2.3P 24VACDC 3n/o |
| 774054 | PNOZ X7 115VAC 2n/o | 777305 | PNOZ X2.7P 24VACDC 3n/o 1n/c |
| 774055 | PNOZ X7 120VAC 2n/o | 777306 | PNOZ X2.7P 24-240VAC/DC 3n/o 1n/c |
| 774056 | PNOZ X7 230VAC 2n/o | 777307 | PNOZ X2P 48-240VACDC 2n/o |
| 774057 | PNOZ X7 240VAC 2n/o | 777308 | PNOZ X2.5P 24VDC 2n/o 1so |
| 774058 | PNOZ X7 42VAC 2n/o | 777310 | PNOZ X3P 24VDC 24VAC 3n/o 1n/c 1so |
| 774059 | PNOZ X7 24VACDC 2n/o | 777313 | PNOZ X3P 24-240VACDC 3n/o 1n/c 1so |
| 774300 | PNOZ X1 24VAC/DC 3n/o 1n/c | 777314 | PNOZ X3.10P 24VACDC 3n/o 1n/c 1so |
| 774303 | PNOZ X2 24VAC/DC 2n/o | 777500 | PNOZ XV2P 30/24VDC 2n/o 2n/o t |
| 774304 | PNOZ X2C 24VAC/DC 2n/o | 777502 | PNOZ XV2P 3/24VDC 2n/o 2n/o t |
| 774305 | PNOZ X2.1C 24VAC/DC 2n/o | 777503 | PNOZ XV2P 1/24VDC 2n/o 2n/o fix |
| 774306 | PNOZ X2.1 24VAC/DC 2n/o | 777504 | PNOZ XV2P 0.5/24VDC 2n/o 2n/o fix |
| 774309 | PNOZ X3.2 230VAC 24VDC 3n/o 1n/c 1so | 777510 | PNOZ XV3P 30/24 VDC 3n/o 2n/o t |
| 774310 | PNOZ X3 24VAC 24VDC 3n/o 1n/c 1so | 777511 | PNOZ XV3.3P 30/24VDC 3n/o 2n/o t |
| 774311 | PNOZ X3 42VAC 24VDC 3n/o 1n/c 1so | 777512 | PNOZ XV3P 3/24 VDC 3n/o 2n/o t |
| 774312 | PNOZ X3 48VAC 24VDC 3n/o 1n/c 1so | 777514 | PNOZ XV3P 0.5/24VDC 3n/o 2n/o t fix |
| 774314 | PNOZ X3 110VAC 24VDC 3n/o 1n/c 1so | 777515 | PNOZ XV3P 3/24VDC 3n/o 2n/o t fix |
| 774315 | PNOZ X3 115VAC 24VDC 3n/o 1n/c 1so | 777517 | PNOZ XV3P 10/24VDC 3n/o 2n/o t fix |
| 774316 | PNOZ X3 120VAC 24VDC 3n/o 1n/c 1so | 777518 | PNOZ XV3P 300/24VDC 3n/o 2n/o t |
| 774318 | PNOZ X3 230VAC 24VDC 3n/o 1n/c 1so | 777520 | PNOZ XV3.1P 30/24VDC 3n/o 1n/c 2n/o t |
| 774319 | PNOZ X3 240VAC 24VDC 3n/o 1n/c 1so | 777522 | PNOZ XV3.1P 3/24VDC 3n/o 1n/c 2n/o t |
| 774321 | PNOZ X3.1 230VAC 24VDC 3n/o 1n/c 1so | 777525 | PNOZ XV3.1P 3/24VDC 3n/o 1n/c 2n/o t fix |
| 774322 | PNOZ X3.1 240VAC 24VDC 3n/o 1n/c 1so | 777530 | PNOZ XV3.1P 30/24-240VACDC 3no 1nc 2no t |
| 774323 | PNOZ X5J 24VDC 2n/o | 777532 | PNOZ XV3.1P 3/24-240VACDC 3no 1nc 2no t |
| 774324 | PNOZ X5.1 24VDC 2n/o | 777538 | PNOZ XV3.1P 300/24-240VACDC 3no 1nc 2no |
| 774325 | PNOZ X5 24VACDC 2n/o | 777540 | PNOZ XV2.1P 30/24-240VACDC 2n/o 2n/o t |
| 774326 | PNOZ X5 12VDC 2n/o | 777542 | PNOZ XV2.1P 3/24-240VACDC 2n/o 2n/o t |
| 774327 | PNOZ X5 12VDC 2n/o coated version | 777544 | PNOZ XV2.1P 0.5/24-240VACDC 2n/o 2n/o fi |
| 774500 | PNOZ XV2 30/24VDC 2n/o 2n/o t | 777545 | PNOZ XV2.1P 3/24-240VACDC 2n/o 2n/o fix |
| 774502 | PNOZ XV2 3/24VDC 2n/o 2n/o t | 777547 | PNOZ XV2.1P 10/24-240VACDC 2n/o 2n/o fix |

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| 774504 | PNOZ XV2 0.5/24VDC 2n/o 2n/o fix | 777548 | PNOZ XV2.1P 300/24-240VACDC 2n/o 2n/o t |
| 774505 | PNOZ XV2 3/24VDC 2n/o 2n/o fix | 777600 | PNOZ X2.1VP 0.75/24VDC 1so 2n/o fix |
| 774506 | PNOZ XV2 10/24VDC 2n/o 2n/o fix | 777601 | PNOZ XV1P 3/24VDC 2n/o 1n/o t |
| 774508 | PNOZ XV2 300/24VDC 2n/o 2n/o t | 777602 | PNOZ XV1P 30/24VDC 2n/o 1n/o t |
| 774517 | PNOZ X2.4V 1/24VDC 4n/o 1so fix | 777606 | PNOZ X9P 24DC 24-240VACDC 7no 2nc 2so |
| 774530 | PNOZ XV3.1 30/24VDC 3n/o 1n/c 2n/o t | 777607 | PNOZ X9P 12VDC 7n/o 2n/c 2so |
| 774532 | PNOZ XV3.1 3/24VDC 3n/o 1n/c 2n/o t | 777609 | PNOZ X9P 24VDC 7n/o 2n/c 2so |
| 774534 | PNOZ XV3.1 0.5/24VDC 3n/o 1n/c 2n/o fix | 777750 | PNOZ X10.11P 24VDC 6n/o 4n/c 6LED |
| 774538 | PNOZ XV3.1 300/24VDC 3n/o 1n/c 2n/o t | 777760 | PNOZ X8P 24 VDC 3n/o 2n/c 2so |
| 774540 | PNOZ XV3 30/24VDC 3n/o 2n/o t | 777764 | PNOZ X8P 110VAC 3n/o 2n/c 2so |
| 774541 | PNOZ XV3 300/24VAC 3n/o 2n/o t | 777765 | PNOZ X8P 115VAC 3n/o 2n/c 2so |
| 774542 | PNOZ XV3 3/24VDC 3n/o 2n/o t | 777766 | PNOZ X8P 120VAC 3n/o 2n/c 2so |
| 774544 | PNOZ XV3 0.5/24VDC 3n/o 2n/o t fix | 777768 | PNOZ X8P 230VAC 3n/o 2n/c 2so |
| 774545 | PNOZ XV3 3/24VDC 3n/o 2n/o t fix | 777770 | PNOZ X8P 24VAC 3n/o 2n/c 2so |
| 774547 | PNOZ XV3 10/24VDC 3n/o 2n/o t fix | 787053 | PNOZ X7P C 110-120VAC 2n/o |
| 774548 | PNOZ XV3 300/24VDC 3n/o 2n/o t | 787056 | PNOZ X7P C 230-240VAC 2n/o |
| 774549 | PNOZ X13 24VDC 5n/o 1n/c | 787059 | PNOZ X7P C 24VAC/DC 2n/o |
| 774550 | PNOZ XV2.1 30/24-240VACDC 2n/o 2n/o t | 787080 | PNOZ X11P C 24VAC 24VDC 7n/o 1n/c 2so |
| 774552 | PNOZ XV2.1 3/24-240VACDC 2n/o 2n/o t | 787083 | PNOZ X11P C 110-120VAC 7n/o 1n/c 2so |
| 774554 | PNOZ XV2.1 0.5/24-240VACDC 2n/o 2n/o fix | 787086 | PNOZ X11P C 230-240VAC 7n/o 1n/c 2so |
| 774558 | PNOZ XV2.1 300/24-240VACDC 2n/o 2n/o t | 787100 | PNOZ X1P C 24VDC 3n/o 1n/c |
| 774560 | PNOZ XHCV 0,7/24VDC 2n/o fix | 787300 | PNOZ X2.9P C 24VDC 3n/o 1n/c |
| 774601 | PNOZ X9 42VAC 24VDC 7n/o 2n/c 2so | 787301 | PNOZ X2.8P C 24VACDC 3n/o 1n/c |
| 774605 | PNOZ X9 100-120VAC 24VDC 7n/o 2n/c 2so | 787301G1 | PNOZ X2.8P C 24VACDC 3n/o 1n/c |
| 774606 | PNOZ X9 200-230VAC 24VDC 7n/o 2n/c 2so | 787301HT | PNOZ X2.8P HT C 24VACDC 3n/o 1n/c |
| 774607 | PNOZ X2.2 24VAC/DC 2n/o | 787302 | PNOZ X2.8P C 24-240VAC/DC 3n/o 1n/c |
| 774609 | PNOZ X9 24VAC 24VDC 7n/o 2 n/c 2so | 787303 | PNOZ X2P C 24VACDC 2n/o |
| 774610 | PNOZ XV3.1 30/24-240VACDC 3no 1nc 2no t | 787304 | PNOZ X2.3P C 24VACDC 3n/o |
| 774612 | PNOZ XV3.1 3/24-240VACDC 3no 1nc 2no t | 787305 | PNOZ X2.7P C 24VACDC 3n/o 1n/c |
| 774618 | PNOZ XV3.1 300/24-240VACDC 3no 1nc 2no t | 787306 | PNOZ X2.7P C 24-240VAC/DC 3n/o 1n/c |
| 774700 | PNOZ X10 24VAC 6n/o 4n/c 3LED | 787307 | PNOZ X2P C 48-240VACDC 2n/o |
| 774701 | PNOZ X10 42VAC 6n/o 4n/c 3LED | 787308 | PNOZ X2.5P C 24VDC 2n/o 1so |
| 774703 | PNOZ X10 110-120VAC 6n/o 4n/c 3LED | 787310 | PNOZ X3P C 24VDC 24VAC 3n/o 1n/c 1so |
| 774706 | PNOZ X10 230-240VAC 6n/o 4n/c 3LED | 787313 | PNOZ X3P C 24-240VACDC 3n/o 1n/c 1so |
| 774709 | PNOZ X10 24VDC 6n/o 4n/c 3LED | 787314 | PNOZ X3.10P C 24VACDC 3n/o 1n/c 1so |
| 774721 | PNOZ X6 42VAC 3n/o | 787500 | PNOZ XV2P C 30/24VDC 2n/o 2n/o t |
| 774725 | PNOZ X6 110-120VAC 3n/o | 787502 | PNOZ XV2P C 3/24VDC 2n/o 2n/o t |
| 774726 | PNOZ X6 230-240VAC 3n/o | 787503 | PNOZ XV2P C 1/24VDC 2n/o 2n/o fix |
| 774729 | PNOZ X6 24VAC 24VDC 3n/o | 787504 | PNOZ XV2P C 0.5/24VDC 2n/o 2n/o fix |
| 774730 | PNOZ X4 24VDC 3n/o 1n/c | 787510 | PNOZ XV3P C 30/24 VDC 3n/o 2n/o t |

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| 774731 | PNOZ X4 24VAC 3n/o 1n/c | 787511 | PNOZ XV3.3P C 30/24VDC 3n/o 2n/o t |
| 774734 | PNOZ X4 110VAC 3n/o 1n/c | 787512 | PNOZ XV3P C 3/24 VDC 3n/o 2n/o t |
| 774735 | PNOZ X4 115VAC 3n/o 1n/c | 787518 | PNOZ XV3P C 300/24VDC 3n/o 2n/o t |
| 774736 | PNOZ X4 120VAC 3n/o 1n/c | 787520 | PNOZ XV3.1P C 30/24VDC 3n/o 1n/c 2n/o t |
| 774738 | PNOZ X4 230VAC 3n/o 1n/c | 787522 | PNOZ XV3.1P C 3/24VDC 3n/o 1n/c 2n/o t |
| 774739 | PNOZ X4 240VAC 3n/o 1n/c | 787530 | PNOZ XV3.1P C 30/24-240VACDC 3no 1nc 2no |
| 774740 | PNOZ X10.1 24 VAC 6n/o 4n/c 6LED | 787532 | PNOZ XV3.1P C 3/24-240VACDC 3no 1nc 2no |
| 774741 | PNOZ X10.1 42 VAC 6n/o 4n/c 6LED | 787538 | PNOZ XV3.1P C300/24-240VACDC 3no 1nc 2no |
| 774745 | PNOZ X10.1 110-120VAC 6n/o 4n/c 6LED | 787540 | PNOZ XV2.1P C 30/24-240VACDC 2n/o 2n/o t |
| 774746 | PNOZ X10.1 230-240VAC 6n/o 4n/c 6LED | 787542 | PNOZ XV2.1P C 3/24-240VACDC 2n/o 2n/o t |
| 774749 | PNOZ X10.1 24VDC 6n/o 4n/c 6LED | 787548 | PNOZ XV2.1P C 300/24-240VACDC 2n/o 2n/o |
| 774901 | PNOZ X1 HT 24VAC/DC 3n/o 1n/c | 787600 | PNOZ X2.1VP C 0.75/24VDC 1so 2n/o fix |
| 777053 | PNOZ X7P 110-120VAC 2n/o | 787601 | PNOZ XV1P C 3/24VDC 2n/o 1n/o t |
| 777056 | PNOZ X7P 230-240VAC 2n/o | 787602 | PNOZ XV1P C 30/24VDC 2n/o 1n/o t |
| 777059 | PNOZ X7P 24VAC/DC 2n/o | 787606 | PNOZ X9P C 24DC 24-240VACDC 7no 2nc 2so |
| 777080 | PNOZ X11P 24VAC 24VDC 7n/o 1n/c 2so | 787609 | PNOZ X9P C 24VDC 7n/o 2n/c 2so |
| 777083 | PNOZ X11P 110-120VAC 24VDC 7n/o 1n/c 2so | 787750 | PNOZ X10.11P C 24VDC 6n/o 4n/c 6LED |
| 777086 | PNOZ X11P 230-240VAC 24VDC 7n/o 1n/c 2so | 787760 | PNOZ X8P C 24 VDC 3n/o 2n/c 2so |
| 777100 | PNOZ X1P 24VDC 3n/o 1n/c | 787764 | PNOZ X8P C 110VAC 3n/o 2n/c 2so |
| 777300 | PNOZ X2.9P 24VDC 3n/o 1n/c | 787765 | PNOZ X8P C 115VAC 3n/o 2n/c 2so |
| 777301 | PNOZ X2.8P 24VACDC 3n/o 1n/c | 787766 | PNOZ X8P C 120VAC 3n/o 2n/c 2so |
| 777301G1 | PNOZ X2.8P 24VACDC 3n/o 1n/c | 787768 | PNOZ X8P C 230VAC 3n/o 2n/c 2so |