TA Triumph-Adler GmbH
Deelbögenkamp 4c // Haus 5
22297 Hamburg

EU-Konformitätserklärung entsprechend EN 17050-1

Wir erklären unter unserer alleinigen Verantwortlichkeit, dass das Produkt, auf welches sich diese Erklärung bezieht, in Übereinstimmung mit den folgenden Spezifikationen ist.

Multifunktionssystem (Drucker)
TA Triumph-Adler P-4534DN
UTAX P-4534DN
Optionen: PF-3110, PF-3100, PB-325, PT-320, IB-32 B, IB-37, IB-38, IB-50, IB-51, IB-53, IB-54, IB-55, HD-17, HD-18, HD-19, UG-50, CA-3100
Verbrauchsmaterial: PK-3020

entspricht den folgenden EU Direktiven und Standards.

EU Direktive / EU Directives		EU Standards
RE	2014/53/EU	EN 300 328 V2.2.2, EN 301 893 V2.1.1, EN 301 489-1 V2.2.3, EN 301 489-17 V3.2.4
		EN 18031-1:2024, EN 18031-2:2024, EN 18031-3:2024
		EN 62368-1:2014+A11:2017, EN 60825-1:2014+A11:2021, EN 62311:2008
		EN 55032:2015+A11:2020, EN 55035:2017+A11:2020, EN IEC 61000-3-2:2019+A1:2021, EN 61000-3-3:2013+A2:2021
ErP	2009/125/EC (EU) 2023/826	EN 50564:2011, EN 50643:2018
RoHS	2011/65/EU (EU) 2015/863	EN IEC 63000:2018
Batterie	(EU) 2023/1542	

Software Version **IB-51: 2.2.6, IB-37/38: 1.0.0, C0T_S000.005.012, IB-54/IB-55: V3.0.1b01**

Bemerkung: Erstes Jahr der Kennzeichnung mit CE-Markierung: 22
(Jahr der CE-Markierung: 2022)

Firma: TA Triumph-Adler GmbH
Adresse: Deelbögenkamp 4c // Haus 5
22297 Hamburg, Deutschland

Beauftragte Person: Andreas Wiegand
Umwelt- und Energiemanagementbeauftragter



Datum: 28. Juli 2025

TA Triumph-Adler GmbH
Deelbögenkamp 4c // Haus 5
22297 Hamburg

Objekt: OEM Modell

Modellname: TA Triumph-Adler / UTAX P-4534DN

Die oben erwähnten Produkte entsprechen den Kyocera Modellen “ECOSYS PA4500x”. Die Unterschiede zu den Kyocera Modellen “ECOSYS PA4500x” sind nur die Modellnamen.

Die Konformitätsprüfungen nach 2014/53/EU, 2009/125/EC und 2011/65/EU wurde unter Verwendung des Kyocera Document Solutions Modell durchgeführt.

TA Triumph-Adler GmbH
Deelbögenkamp 4c // Haus 5
22297 Hamburg

EC DECLARATION OF CONFORMITY according to EN 17050-1

We declare under our sole responsibility that the product to which this declaration relates is in conformity with the following specifications.

Multifunction Printer (Printer)
TA Triumph-Adler P-4534DN
UTAX P-4534DN
Options: PF-3110, PF-3100, PB-325, PT-320, IB-32 B, IB-37, IB-38, IB-50, IB-51, IB-53, IB-54, IB-55, HD-17, HD-18, HD-19, UG-50, CA-3100
Consumables: PK-3020

conform the following EU Directives and Standards.

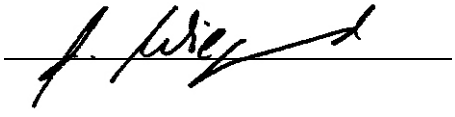
EU Direktive / EU Directives		EU Standards
RE	2014/53/EU	EN 300 328 V2.2.2, EN 301 893 V2.1.1, EN 301 489-1 V2.2.3, EN 301 489-17 V3.2.4
		EN 18031-1:2024, EN 18031-2:2024, EN 18031-3:2024
		EN 62368-1:2014+A11:2017, EN 60825-1:2014+A11:2021, EN 62311:2008
		EN 55032:2015+A11:2020, EN 55035:2017+A11:2020, EN IEC 61000-3-2:2019+A1:2021, EN 61000-3-3:2013+A2:2021
ErP	2009/125/EC (EU) 2023/826	EN 50564:2011, EN 50643:2018
RoHS	2011/65/EU (EU) 2015/863	EN IEC 63000:2018
Battery	(EU) 2023/1542	

Software Version **IB-51: 2.2.6, IB-37/38: 1.0.0, C0T_S000.005.012, IB-54/IB-55: V3.0.1b01**

Note: FIRST YEAR OF THE CE MARKING: 22 **(Year of CE marking: 2022)**

Company Name: TA Triumph-Adler GmbH
Address: Deelbögenkamp 4c // Haus 5
22297 Hamburg, Germany

Authorized Officer: Andreas Wiegand
Environmental and energy manager representative



Date: July 28, 2025

TA Triumph-Adler GmbH
Deelbögenkamp 4c // Haus 5
22297 Hamburg

Subject: OEM Model

Model Name: TA Triumph-Adler / UTAX P-4534DN

The above-mentioned products are the same products as the Kyocera models “ECOSYS PA4500x”. The differences from “ECOSYS PA4500x” are only the model names.

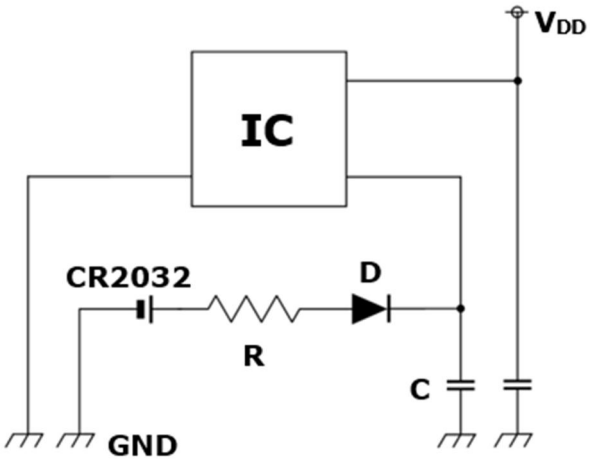
So we performed the conformity test to 2014/53/EU, 2009/125/EC and 2011/65/EU using the Kyocera Document Solutions model.

TA Triumph-Adler GmbH
Deelbögenkamp 4c // Haus 5
22297 Hamburg

Technical Documentation
According to (EU) 2023/1542

Multifunction Printer (Printer)
TA Triumph-Adler P-4534DN
UTAX P-4534DN
Usage Battery: CR2032/VS1N
Manufacture: TA Triumph-Adler GmbH

1. **General description and intended usage**
   The product use the battery shown below. The battery is used to operate the Real Time Clock IC.
2. **Specifications and Conformance**

Battery Type	Manganese dioxide primary Lithium battery
Model Number	CR2032/VS1N
Battery Category	Portable battery
Nominal voltage / capacity	3V, 225mAh
Battery weight	2.8g
Supplier	Panasonic Energy Co., Ltd.
Design / Drawing	Refer to the Fig. 1 Dimension drawing of the battery. Refer to the Conformity assessment report No. R24001 for the internal configuration of the battery.
Circut diagram	The power is supplied from the battery when the power supply V_{DD} of the IC becomes 0 V. 
A specimen of the label required in accordance with Article 13: This requirement will be mandatory from 18 August 2026.	
Conformity of the requirements of Article 6: Refer to the Conformity assessment report No. C240015 of the battery supplier.	
Conformity of the requirements of Article 9, 10, 12 and 14: Refer to the Conformity assessment report No. R24001 of the battery supplier.	
Conformity assessment report: Refer to the Conformity assessment report No. C240015 and No. R24001 of the battery supplier.	

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NOTE: Product marked with the Crossed-out Wheeled Bin Symbol includes the battery that complies with the Regulation (EU) 2023/1542 of the European Parliament and the Council of 12 July 2023 concerning batteries and waste batteries, amending Directive 2008/98/EC and Regulation (EU) 2019/1020 and repealing Directive 2006/66/ECs.
Do not remove and dispose of the batteries included in this machine.

3. Safety Information

Refer to the PROCUCT SAFETY DATA SHEET of the battery supplier.

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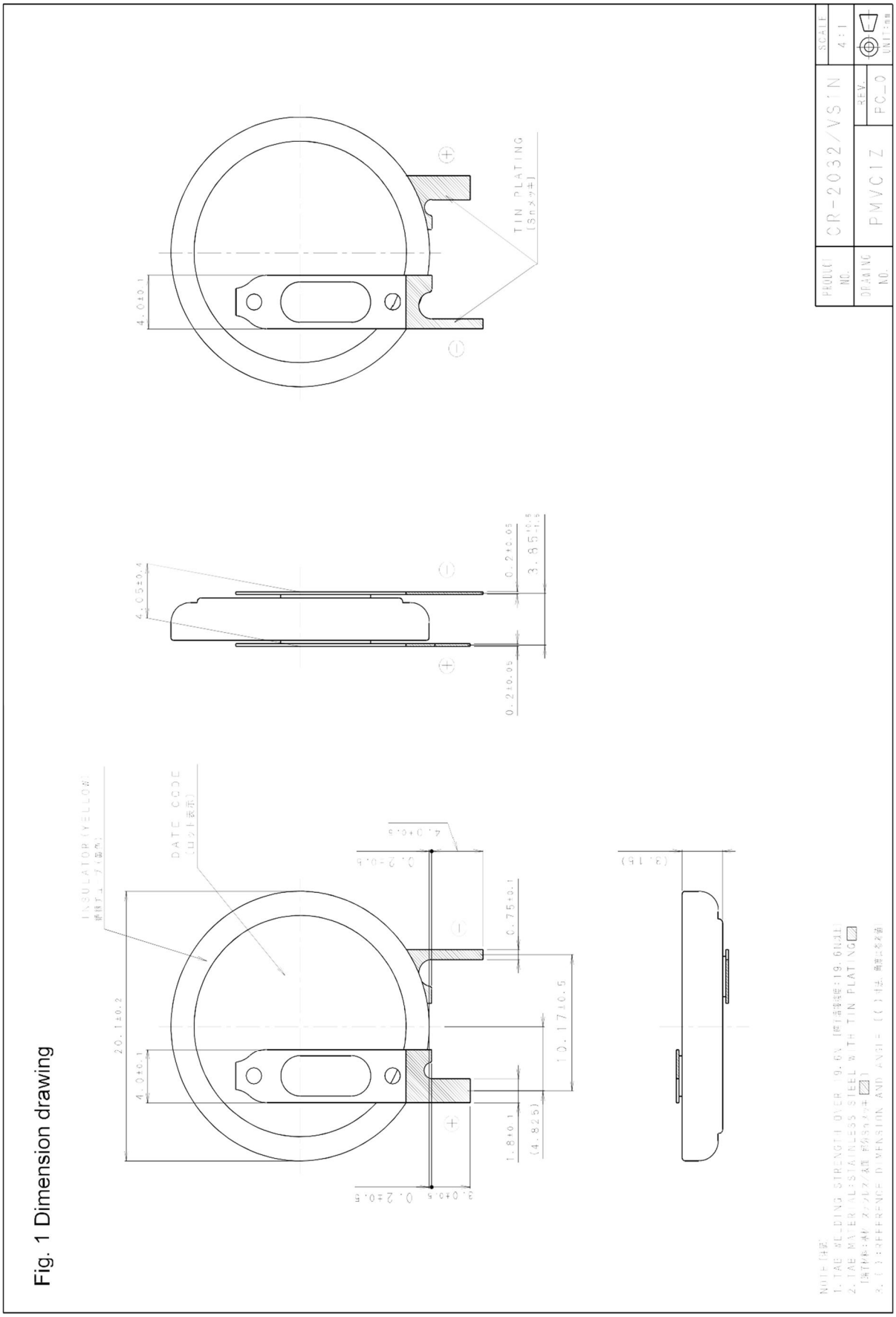


Fig. 1 Dimension drawing