

## 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.

**Drucker**  
**TA Triumph-Adler P458ci**  
**UTAX P458ci**  
**Optionen: PF-5150, IB-50, IB-51, IB-53, IB-37, IB-38, HD-17, HD-18, HD-19**  
**Verbrauchsmaterial: CK-5518K, CK-5517C, CK-5517M, CK-5517Y**

entspricht den folgenden EU Direktiven und Standards.

EU Direktive / EU Directives		EU Standards
<b>RE</b>	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 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
<b>ErP</b>	2009/125/EC	EN 50564:2011
<b>RoHS</b>	2011/65/EU (EU) 2015/863	EN IEC 63000:2018
<b>Batterie</b>	(EU) 2023/1542	

**Software Version** IB-51: 2.2.6, IB-37/38: 1.0.0

**Bemerkung: Erstes Jahr der Kennzeichnung mit CE-Markierung: 23**  
**(Jahr der CE-Markierung: 2023)**

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

Beauftragte Person: Andreas Wiegand  
Umwelt- und Energiemanagementbeauftragter



Datum: 9. August 2024

## **Objekt: OEM Modell**

**Modellname: TA Triumph-Adler / UTAX P458ci**

Das oben erwähnte Produkt entspricht dem Kyocera Modell "TASKalfa PA4500ci". Die Unterschiede zu dem Kyocera Modell "TASKalfa PA4500ci" ist nur der Modellname.

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

## 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.

**Printer**  
**TA Triumph-Adler P458ci**  
**UTAX P458ci**  
**Options: PF-5150, IB-50, IB-51, IB-53, IB-37, IB-38, HD-17, HD-18, HD-19**  
**Consumables: CK-5518K, CK-5517C, CK-5517M, CK-5517Y**

conform the following EU Directives and Standards.

EU Direktive / EU Directives		EU Standards
<b>RE</b>	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 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
<b>ErP</b>	2009/125/EC	EN 50564:2011
<b>RoHS</b>	2011/65/EU (EU) 2015/863	EN IEC 63000:2018
<b>Battery</b>	(EU) 2023/1542	

**Software Version** IB-51: 2.2.6, IB-37/38: 1.0.0

**Note: FIRST YEAR OF THE CE MARKING: 23 (Year of CE marking: 2023)**

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

Authorized Officer: Andreas Wiegand  
Environmental and energy manager representative



Date: August 9, 2024

## **Subject: OEM Model**

### **Model Name: TA Triumph-Adler / UTAX P458ci**

The above-mentioned product are the same product as the Kyocera model "TASKalfa PA4500ci". The differences from "TASKalfa PA4500ci" are only the model name.

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

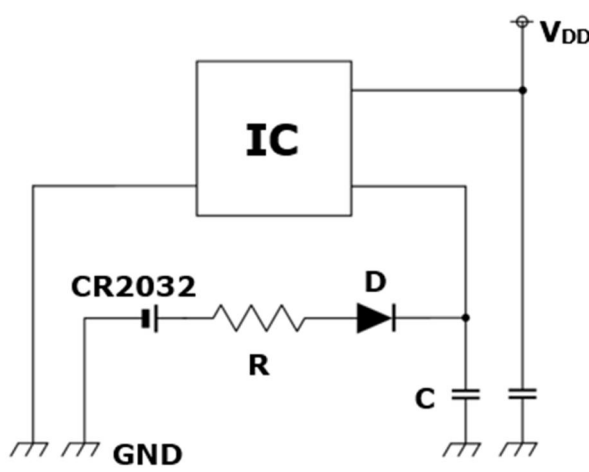
## Technical Documentation According to (EU) 2023/1542

**Printer**  
**TA Triumph-Adler P458ci**  
**UTAX P458ci**  
**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

<b>Battery Type</b>	Manganese dioxide primary Lithium battery
<b>Model Number</b>	CR2032/VS1N
<b>Battery Category</b>	Portable battery
<b>Nominal voltage / capacity</b>	3V, 225mAh
<b>Battery weight</b>	2.8g
<b>Supplier</b>	Panasonic Energy Co., Ltd.
<b>Design / Drawing</b>	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.
<b>Circuit diagram</b>	<p>The power is supplied from the battery when the power supply <math>V_{DD}</math> of the IC becomes 0 V.</p> 
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.	

**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.

