

# CYGNETT

## EU DECLARATION OF CONFORMITY (DoC)

In accordance with UK Government Guidance

### Product Details

Product Name	MagSlim 10K Power Bank
Model No.	CY5278PBCHE, CY5279PBCHE, CY5645PBCHE, CY5646PBCHE
Specifications	Capacity: 10,000mAh/38.9Wh USB-C Input: 5.0Vdc 3.0A(15.0W); 9.0Vdc 2.0A(18.0W) USB-C Output: 5.0Vdc 3.0A(15.0W), 9.0Vdc 2.22A(20.0W); Wireless Output: 5W, 7.5W, 10W Total Output: 5Vdc 3A(15.0W Max)
Product Images	

### Supplier Details

Name	Cygnett EU
Address	Redwood Fulfillment, Sikkel 17, 3274 KK Heinenoord, The Netherlands

### Declaration

This declaration is issued under the sole responsibility of the product supplier, in accordance with the following Directives:

(2014/30/EU)	Electromagnetic Compatibility Directive
2012/19/EU	WEEE Directive
(2011/65/EU) (EU) 2015/863	RoHS Directive and amendment Commission Delegated Directive
2014/53/EU	Radio Equipment Directive
2006/66/EC 2013/56/EU	EU Battery Directive and Amendment on Heavy Metal Restrictions and Labelling Requirements

### Conformity to Standards

Reference & Date	Title	Test Report Ref (Certifying Body and Report No).
EN 55032:2015+A11:2020	Electromagnetic compatibility of multimedia equipment — Emission requirements	250507096SZN-001
EN IEC 61000-3-2:2019+A1:2021	Electromagnetic compatibility (EMC) – Part 3-2: Limits – Limits for harmonic current emissions (equipment input current up to and including 16A per phase)	240909030SZN-001
EN 61000-3-3:2013+A2:2021	Electromagnetic compatibility (EMC) – Part 3-3: Limits – Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current $\geq 16$ A per phase and not subject to conditional connection	240909030SZN-001
EN 55035:2017+A11:2020	Electromagnetic compatibility of multimedia equipment – Immunity requirements	250507096SZN-001

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Reference & Date	Title	Test Report Ref (Certifying Body and Report No).
EN IEC 62311: 2020	Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0Hz – 300GHz)	250507096SZN-004
ETSI EN 301 489-1 V2.2.3 (2019-11)	Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard for Electromagnetic Compatibility	250507096SZN-002
ETSI EN 301 489-3 V2.3.2 (2023-01)	Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short-Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz; Harmonised Standard for Electromagnetic Compatibility	250507096SZN-002
ETSI EN 303 417 V1.1.1 (2017-09)	Wireless power transmission systems, using technologies other than radio frequency beam in the 19 - 21 kHz, 59 - 61 kHz, 79 - 90 kHz, 100 - 300 kHz, 6 765 - 6 795 kHz ranges; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU	250507096SZN-003
EN 62368-1:2020 + A11: 2020	Audio/video, information and communication technology equipment Part 1: Safety requirements	240909033SZN-001

### Additional Information

The technical documentation for the product is available from:

<b>Name:</b>	Cygnett Pty Ltd
<b>Address:</b>	858 Lorimer Street, Port Melbourne VIC 3207 Australia
<b>Email:</b>	<a href="mailto:QAgroupp@cygnett.com">QAgroupp@cygnett.com</a>

### Signed for and on behalf of:

<b>Signature</b>	
<b>Name</b>	Alena Nguyen
<b>Function/Title</b>	Graduate Compliance Engineer
<b>Place of Issue</b>	Cygnett Pty Ltd, 858 Lorimer Street, Port Melbourne VIC 3207 Australia
<b>Date of Issue</b>	10 June 2025