



# Declaration of Conformity



**Manufacturer:** Bocci Design & Manufacturing Inc.  
 495 Railway St. Vancouver, BC  
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 Tel: +1 604.639.5180  
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**Authorized Representative:** Bocci GmbH  
 Bocci GmbH  
 Kopenhagener Straße 60-68  
 13407 Berlin Germany

We, **Bocci Design & Manufacturing Inc.**, declare under our sole responsibility that our Luminaires Products and Models described below to which this declaration relates are in conformity with the following Directives, based on type examination:

- **EN 60695-2-11:2014** **Fire hazard testing - Part 2-11: Glowing /hot-wire based test methods.**
- **EN 60884-1:2022** **Socket-outlets or plugs for household use and extension sets.**
- **EN 60884-3-1:2021** **Plugs and socket-outlets for household and similar purposes - Part 3-1: Particular requirements for socket-outlets incorporating USB power supply.**
- **BS 1363:2023** **13 A plugs, socket-outlets, adaptors and connection units**
- **BS 546:1950** **Specification. Two-pole and earthing-pin plugs, socket-outlets and socket-outlet adaptors**
- **EN 62311:2019** **Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz to 300 GHz)**

The Technical documentation required by Annex IV of the Low Voltage and EMC Directives is maintained by Tyler Archibald of BOCCI, Canada. In addition to the above directives, the products covered under the declaration of conformity also complies with:

- Restriction of the use of certain hazardous substances in electrical and electronic equipment Directive **2011/65/EU** of 8 June 2011
- Regulation **(EC) No 1272/2008** on classification, labelling and packaging of substances and mixtures, amending and repealing Directives
- **EN 63000:2018** - Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

The Models Nomenclature is build as: **22.xxx.yyyZ**, where:

- xxx = Any numbers, up to three digits numeric, from 1 to 999,
- yyy = Any numbers, up to three digits numeric, from 1 to 999,
- Z = Any letter that would denote the depth of the device: S=Short, M=Medium, L= Long ; nothing would mean all of them,

## OUTLETS

Model Number	Product Description
22.3.18	Outlet Type F - 16A
22.3.19	Outlet Type G - 13A

## POWER SUPPLIES


Model Number	Product Description
22.3.10	Double USB-A ports device - 15W
22.3.11	Single USB-C port device - 45W



2024-07-11

Vancouver, BC. CANADA

(Place, date YYYY-MM-DD)



(Legally binding signature of the issuer)

Tyler Archibald, Director of Operations

(Name, Surname, Title)



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- **EN 61439-1:2020** **Low-voltage switchgear and controlgear assemblies - Part 1: General rules.**
- **EN 62311:2019** **Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz to 300 GHz)**

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### DATA & COMMUNICATION DEVICES


Model Number	Product Description
22.3.3	Telephone RJ12 device
22.3.5	Cable F device
22.3.6	Intelligent Control device
22.3.9	Data CAT6A RJ45 device
22.3.12	HDMI device



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