## **EU/EC DECLARATION OF CONFORMITY**

We, **Philip Morris Products S.A.** of **Quai Jeanrenaud 3, 2000 Neuchâtel, Switzerland,** hereby declare under our sole responsibility as the manufacturer, that the equipment named and listed below have been designed and manufactured in accordance with all essential requirements of the applicable CE marking directives.

The **IQOS ILUMA PRIME** system is a battery powered tobacco heating device used for the purpose of heating Tobacco Sticks to produce an aerosol for inhalation. It will be placed on the European market as a kit composed of the following items:

Product Name: IQOS Pocket Charger C1502 (battery powered charger)

Electrical Ratings: 5 VDC; 2 A

Product Name: IQOS Holder C1402 (battery powered heater for tobacco sticks)

Electrical Ratings: 5 VDC; 1.6 A

Product Name: S21A20; S52A21, S82A40, S82A41 (AC Power Adaptor)

Electrical Ratings: Input 100 – 240 VAC; 50-60 Hz; 300 mA. Output 5 VDC; 2 A. Output power 10.0 W.

Average active efficiency 79.0 %. No-load power consumption <0.09 W

Product Name: Charging Cables with connector C

The above mentioned products have been tested as per below harmonized standards.

| European Directive                         |   | Harmonized Standards  |  |
|--|---|---|--|
| 2014/53/EU<br>Radio Equipment<br>Directive |   | EN 300 328 V2.2.2   | EMC and Radio spectrum Matters;<br>Wideband transmission systems; Data<br>transmission equipment operating in the 2,4<br>GHz ISM band and using wide band<br>modulation techniques |
|  | 2014/35/EU<br>Low Voltage<br>Directive                      | EN 60335-1:2012 + A11:2014<br>+ AC:2014 + A13:2017 +<br>A1:2019 + A14:2019 +<br>A2:2019 | Safety of Household & Similar Devices  |
|  |   | EN 62233:2008 +AC:2008<br>EN 62311:2008   | Electromagnetic Fields and Human<br>Exposure   |
|  | 2014/30/EU<br>Electromagnetic<br>Compatibility<br>Directive | EN 55011:2016 + A11:2020  | Radio Frequency Disturbance<br>Characteristics   |
|  |   | EN 55014-1:2017   | Electromagnetic Compatibility - Emissions  |
|  |   | EN 55014-2:1997 + AC:1997 +<br>A1:2001 + A2:2008  | Electromagnetic Compatibility - Immunity   |
|  |   | EN 61000-3-2:2014   | Electromagnetic Compatibility - Harmonic Current Emissions   |
|  |   | EN 61000-3-3:2013   | Electromagnetic Compatibility - Voltage Changes, Fluctuations & Flicker  |
|  |   | EN 301 489-1 V2.2.3   | EMC and Radio spectrum Matters; EMC standard for radio equipment and services - Part 1: Common technical requirements  |
|  |   | EN 301 489-17 V3.2.4  | EMC and Radio spectrum Matters; EMC standard for radio equipment; Part 17: Specific conditions for Broadband Data Transmission Systems   |

| 2011/65/EU<br>Restriction of Hazardous<br>Substances   | EN IEC 63000:2018        | Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances |
|--|--------------------------|--|
| 2009/125/EC Eco Design Requirements for Energy-Related Products Implementing Measure (2019/1782) | EN 50563: 2011 + A1:2013 | External a.c d.c. and a.c a.c. power supplies –Determination of no-load power and average efficiency of active modes                     |

Name: Sarah Pastorelli Name: Alain Tabasso

Designation: Global Head of Prod. Steward. & Designation: Global Head of Electronics Development

Compliance

08.12.2021

Signature:

Date:

Signature:

Date:

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