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Declaration of Conformity

We, CGI, declare under our sole responsibility that the following product:

Product	Article number
Multifunctional, wireless 10W charger mousepad. The exterior of this modern mousepad is made from eco-friendly cork. You can effortlessly navigate your mouse and charge your smartphone on this cork mouse pad. Can also be used as a phone stand. Compatible with all mobile devices that support Qi wireless charging (newest generations Android and iPhone). Input 9V/2A. Wireless output 5V/10W. Includes PVC-free cable (TPE) with micro-USB connector and user manual.	5898



is fully in conformity with the essential requirements of the relevant EU directives and other normative documents, as mentioned in the overview below. The above article was last tested on March 04, 2025.

EU legislation

(EC) No. 1907/2006	Concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH)
(EU) No. 2019/1021	On persistent organic pollutants (POPs)
(EU) No. 2011/65	On the restriction of the use of hazardous substances in electrical and electronic equipment (RoHS)
(EC) No. 2023/1542	On batteries and accumulators
(EU) No. 2014/30	Electromagnetic Compatibility (EMC)
(EU) No. 2014/53	Radio Equipment Directive (RED)



CGI is a trade name of Plato Group B.V., registered in Helmond, the Netherlands, listed in the commercial register of the Chamber of Commerce in Eindhoven under the number 17066765. Plato Group B.V. is regarded exclusively as the contracted party. The General Terms and Conditions of Plato Group B.V. apply to all contractual relationships and negotiations. For the complete Terms and Conditions, we refer you to our website | VAT-no. NL009630570B01.



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Standards

IEC 62321-3-1:2013; XRF IEC 62321-5:2013; ICP-OES IEC 62321-4:2013+A1:2017; ICP-OES IEC 62321-7-2:2017; UV-Vis IEC 62321-7-1:2015; UV-Vis IEC 62321-6:2015; GC-MS IEC 62321-8:2017; GC-MS	To determine the Lead (Pb), Cadmium (Cd), Mercury (Hg), Hexavalent Chromium (Cr ⁶⁺), Polybrominated Biphenyls (PBBs), Polybrominated Diphenylethers (PBDEs), Dibutyl Phthalate (DBP), Butylbenzyl Phthalate (BBP), Di-(2-ethylhexyl) Phthalate (DEHP), Di-iso-butyl Phthalate (DIBP), Di-n-octyl Phthalate (DNOP), Di-isononyl Phthalate (DINP), and Di-isodecyl Phthalate (DIDP) content
Afops GS 2019:01 PAK; GC-MS	To determine the Polycyclic-aromatic Hydrocarbons (PAHs) content
EPA 3550C:2007 & EPA 8270E:2018; GC-MS	To determine the Alkanes C10-C13, chloro(short-chain chlorinated paraffins) (SCCPs) and Pentachlorophenol (PCP) content
EN 301 489-1 V2.2.3 (2019-11)	Electromagnetic Compatibility (EMC) standard for radio equipment and services – Part 1: Common technical requirements; Harmonized Standard for Electromagnetic Compatibility
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; Harmonized Standard for Electromagnetic Compatibility
EN IEC 62311:2020	Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz to 300 GHz)
EN 50665:2017	Generic standard for assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)
EN IEC 62368-1:2020+A11:2020	Audio/video, information and communication technology equipment – Part 1: Safety requirements
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, 6765-6795 kHz ranges; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU

CGI

March 13, 2025
Helmond (NL)

Rob Looye
CEO



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