



Statement regarding TomTom products in the light of RoHS obligations

TTDOC11507, July 2019

Dear Sir, Madam,

TomTom is the leading independent location technology specialist, shaping mobility with highly accurate maps, navigation software, real-time traffic information, products and services.

To achieve our vision of a safer world, free of congestion and emissions, we create innovative technologies that keep the world moving. By combining our extensive experience with leading business and technology partners, we power connected vehicles, smart mobility and, ultimately, autonomous driving.

In July 2011, the European Union Directive 2011/65/EC concerning the Restriction of Hazardous Substances in Electrical and Electronic Equipment (RoHS2) entered into force. This Directive has been subject to several subsequent amendments, which have qualified its terms. The RoHS Directive and its amendments aim to reduce the risks to human health and the environment by restricting the use of 10 specific hazardous substances (Lead, Cadmium, Mercury, Hexavalent Chromium, Polybrominated Biphenyls, Polybrominated Diphenyl Ethers, Bis(2-ethylhexyl) phthalate, Butyl benzyl phthalate, Dibutyl phthalate and Diisobutyl phthalate) in electrical and electronic equipment, components and cables meant for the European Union market. By additional agreement, these restrictions apply also to electrical and electronic equipment, components and cables meant for the European Economic Area market.

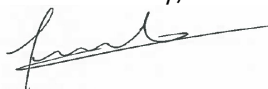
TomTom products are designed and manufactured in compliance with the RoHS Directive and its amendments. To the best of our knowledge, our products do not contain Lead (Pb), Cadmium (Cd), Mercury (Hg), Hexavalent Chromium (Cr), Polybrominated Biphenyls (PBB), Polybrominated Diphenyl Ethers (PBDE), Bis(2-ethylhexyl) phthalate (DEHP), Butyl benzyl phthalate (BBP), Dibutyl phthalate (DBP) and Diisobutyl phthalate (DIBP) and any trace impurities of these substances above the threshold limits as specified by the RoHS Directive, specifically Cr+6, Hg, Pb, PBB, PBDE, DEHP, BBP, DBP, DIBP do not exceed 1000 ppm (0.1%) and Cd does not exceed 100 ppm (0.01%), in all homogenous materials except where exempt from RoHS Directive and its amendments.

This statement is based on our systems and processes for compliance with this legislation.

The TomTom Code of Conduct explicitly requires all our suppliers to provide products that comply with all relevant regulations, including RoHS. The TomTom environmental requirements for TomTom suppliers establishes a range of requirements aimed at ensuring compliance with RoHS and ensuring that restricted substances are not present in TomTom finished products supplied to us beyond the prescribed threshold limits. Further, TomTom continuously monitors the potential for the presence of restricted substances in our products. This is an on-going process.

This statement will be updated as soon as any changes occur related to our products in the light of the RoHS Directive.

Yours sincerely,



Paulo Teixeira | Quality Director