



## Declaration Of Conformity for Restriction of Hazardous Substances (RoHS)

<b>Company Name</b>	<b>Date</b>	March 12, 2024
Zebra Technologies Corporation 3 Overlook Pt Lincolnshire, IL 60069	<b>Signature of authorized person</b>	

Item	Description	Weight	UOM	Comments/Reference:
GK420d GK420t GK888d GK888t	GK400 Series Desktop Printer (Direct Thermal & Thermal Transfer)		GRAMS	

Contact Name	Title	Phone	Email Address
PEC	Product Environmental Compliance	847-634-6700	<a href="mailto:PEC@zebra.com">PEC@zebra.com</a>

Authorized Representative	Title	Phone	Email Address
Andrew Carges	Regulatory Manager Product Environmental Compliance	847-616-8024	<a href="mailto:acarges@zebra.com">acarges@zebra.com</a>

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<b>RoHS Directive 2011/65/EU RoHS Amendment (EU) 2015/863 (EN IEC 63000:2018 Standard)</b>	<b>RoHS Definition:</b> Quantity limit of 0.1% by mass (1000 PPM) in homogeneous material for: Lead (Pb), Mercury (Hg), Hexavalent Chromium (Cr6+), Polybrominated Biphenyls (PBB), Polybrominated Diphenyl Ethers (PBDE), Bis(2-ethylhexyl) phthalate (DEHP), Butyl benzyl phthalate (BBP), Diisobutyl phthalate (DIBP), and Dibutyl phthalate (DBP), and quantity limit of 0.01% by mass (100 PPM) of homogeneous material for Cadmium (Cd)
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The undersigned hereby declares that the above referenced product is in Conformity with the Electromagnetic Compatibility Regulations 2016 (S.I. 2016 No.1091)<sup>1</sup>, the Electrical Equipment (Safety) Regulations 2016 (S.I 2016 No.1101)<sup>1</sup> and the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 (S.I. 2012 No. 3032)<sup>1</sup> applying relevant Designated Standards and other technical specifications. Any testing completed on the product is in accordance with IEC 62321 standard, GB/T 39560 standard, or other comparable test method

<sup>1</sup> As amended by applicable EU withdrawal legislation implemented at the time of issuing this declaration.

<b>RoHS Compliance Status:</b>	<b>Compliant</b>	<b>Exemptions:</b>	<b>6c, 7a, 7c-I</b>
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