

Statement on RoHS for 4D Systems Products

4D SYSTEMS Product Range:	Adaptors and Programmers Range
4D SYSTEMS P/N:	Refer Annex-I below
ROHS COMPLIANT:	Yes, Exempt
ANNEX III EXEMPTIONS:	7(c)-I
DATE:	05/12/2023

Dear Valued Customer,

EU RoHS Compliance Status - EU RoHS status is declared per Directive 2011/65/EU and its subsequent amendments, including the Directive EU 2015/863 which additionally prohibited four phthalates. Homogeneous materials of parts that are compliant to this legislation have less than 0.1% by weight each of lead, mercury, hexavalent chromium, PBB, PBDE, DBP, BBP, DIBP, DEHP, and 0.01% by weight of cadmium. In situations where an exemption applies, the preceding limits, corresponding to the exempted substance(s), may be higher.


4D Systems Pty Ltd. products are designated as "RoHS Compliant" when designated RoHS = Yes, or RoHS = Exempt, to comply with EU Directive 2011/65/EU and the amended Directive (EU) 2015/863 for Restriction of the Use of Hazardous Substances ("RoHS") and RoHS = No is designated for "Non-RoHS Compliant" products.

To the best of 4D Systems Pty Ltd.'s knowledge, products that are declared as "RoHS Compliant" do not contain restricted substances above the maximum threshold values shown in above OR where applicable, may be subject to one of the RoHS Annex III exemptions for lead (Pb) specified above.

This is based on the knowledge of materials used in the finished products and information provided by third parties.

Annex-I

4D Arduino Adaptor Shield II	4D Serial Pi Adaptor	4DCAPE BUTTON BOARD	gen4-4DCAPE-ADAPTOR	gen4-IB
gen4-4DPi Serial Adaptor	4D-UPA	4Discovery RS485 Programmer	uUSB-PA5-II	gen4-PA

NAME: Sinan Aknar	SIGNATURE	
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