

# Statement of Compliance with Regulation of POPs, PAHs, and ODCs

## Persistent Organic Pollutants (POPs)

Products listed below, meet the requirements on persistent organic pollutants (POPs) per the Stockholm Convention, Montreal Protocol EC No. 2037/2000 and are compliant with Regulation (EU) 2019/1021 of the European Parliament and of the Council of 20 June 2019 and with Regulation (EU) 2015/2030, which amends Annex I of Regulation (EC) No 850/2004, regarding the prohibition of short-chain chlorinated paraffins (SCCPs, C10-C13 chloroalkanes) and Regulation (EU) 2016/293 which was published to amend Regulation (EC) No 850/2004.

## Polycyclic Aromatic Hydrocarbons (PAHs)

To the best of knowledge as of the date of this statement, products listed below, comply with all National and International legislation relating to Polycyclic Aromatic Hydrocarbons (PAHs). DataApex does not manufacture or sell any products in which PAHs are an intentionally added material ingredient. DataApex does manufacture certain products which contain carbon black (used in certain plastics) which may contain trace levels of PAHs as a by-product of the carbon black manufacturing process. The trace PAHs are tightly bound to the carbon black surface which is then firmly bound into the polymer matrix and so are not "bio-available".

## Ozone Depleting Materials (Regulation (EC)1005/2009, as amended by Regulation (EC)744/2010

Products listed below, neither contain nor are manufactured with Class I or Class II Ozone Depleting Chemicals (ODCs). For purposes of this document, ODCs are substances listed in Internal Revenue Code (IRC) § 4681 and 4682 and Treas. Reg. § 52.4682-3(e)(2). This letter serves to document the ODC weight as defined in Treas. Reg. § 52.4682-3(d) of the products, components, and other electronic goods supplied.

Products:	
<b>Colibrick A/D converters</b>	( p/n U31, U32, U34 )
<b>Zebrick D/A converter</b>	( p/n B30 )
<b>MultiCOM</b>	( p/n MC01 )
<b>Validator</b>	( p/n VAL2 )
<b>OptUSB</b>	( p/n OPT01 )

Prague, December 20<sup>th</sup>, 2023

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