

Certificate of compliance of European Directive 2015/863/UE (RoHS)

Nanovia certifies that the following product :

Nanovia PLA VX

Is compliant with the requirements imposed by :

- Directive [2011/65/EU \(8 June 2011\)](#) of the European Parliament and of the Council
- Commission Delegated Directive [\(EU\) 2015/863 \(31 March 2015\)](#)
- Commission Delegated Directive [\(EU\) 2018/739 \(1 March 2018\)](#)

on the restriction of the use of certain hazardous substances in electrical and electronic equipment and specifically that this product does not contain :

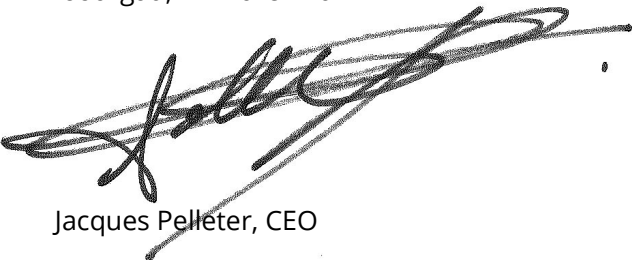
- Lead (*Pb* ; 0,1 %)*
- Mercury (*Hg* ; 0,1 %)*
- Cadmium (*Cd* ; 0,01 %)*
- Hexavalent chromium (*Cr VI* ; 0,1 %)*
- Polybrominated biphenyls (*PBB* ; 0,1 %)*
- Polybrominated diphenyl ethers (*PBDE* ; 0,1 %)*
- Bis(2-ethylhexyl) phthalate (*DEHP* ; 0,1 %)*
- Butyl benzyl phthalate (*BBP* ; 0,1 %)*
- Dibutyl phthalate (*DBP* ; 0,1 %)*
- Diisobutyl phthalate (*DIBP* ; 0,1 %)*

* maximum concentration value tolerated by weight

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Signed for and on behalf of Nanovia

Louargat , 21 March 2022



Jacques Pelleter, CEO

