

# RoHS Product Declaration

## Identification of Supplier



|                         |                                                                                    |
|-------------------------|------------------------------------------------------------------------------------|
| <b>Supplier Name</b>    | Videk Limited                                                                      |
| <b>Supplier Address</b> | Kingsbury<br>Trading Estate,<br>Kingsbury Road,<br>Kingsbury,<br>London NW9<br>8RW |
| <b>Telephone</b>        | 020 8200 1122                                                                      |
| <b>Website</b>          | <a href="http://www.videk.co.uk">www.videk.co.uk</a>                               |

| <b>Stock Code</b> | <b>Description</b>                                    | <b>RoHS Compliant</b> | <b>RoHS Date</b> |
|-------------------|-------------------------------------------------------|-----------------------|------------------|
| Z2094             | IEC M (C14) to 2 x IEC F (C13) Mains Splitter Adaptor | RoHS Compliant        | 14/01/2021       |

## Declaration Details

This RoHS declaration from **VIDEK LIMITED** confirms that the above product/s and its packaging complies with the RoHS Directive requirements at date above. With effect that each of the parts identified in this declaration does not contain any of the hazardous and restricted substances detailed in the RoHS 3 Directive (EU) 2015/863.

## Declaration

We certify, by submitting this Document on behalf of Videk, that the data and information provided in this Declaration is to our best knowledge true and accurate. This determination has been made using appropriate systems which also includes data provided to Videk by their suppliers or manufacturers. Videk maintains records and documentation of the verification or audit methods. This information is provided upon request for recipient reference only and must not be published without prior written authority.

## Videk Compliance team

12th September 2026