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| Document Number: | MP41269 |
| Revision:        | 1       |
| ECN:             | 6934    |



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| <b>UKCA DECLARATION OF CONFORMITY WITH UK LEGISLATION: Electromagnetic Compatibility Regulations 2016, Electrical Equipment (Safety) Regulations 2016, Radio Equipment Regulations 2017 &amp; The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012</b>   |   |
| Manufacturer:  | Linx Printing Technologies Limited<br>8 Stocks Bridge Way, Compass Point Business Park,<br>St Ives, Cambridgeshire PE27 5JL   |
| declare under sole responsibility that the Product   |   |
| Product Name/Description:  | <b>Continuous Ink Jet Printer</b>   |
| Type:  | <b>89XX, 89XX IP55, 89XX IP65, 89XX SPEC, 89XX FG</b>   |
| Serial number:   | From <b>P8918298</b> Dated: <b>13/12/2022</b>   |
| conforms with the essential requirements of the Electromagnetic Compatibility Regulations 2016 (S.I. 2016/1091), based on the following applied Standards:   |   |
| <b>Electromagnetic Compatibility Regulations Standards:</b>  | EN61000-3-2:2014<br>EN61000-3-3:2013<br>EN61000-6-2:2005<br>EN61000-6-4:2007 +A1:2011<br>EN301489-1 v1.9.2  |
| conforms with the essential requirements of the Radio Equipment Regulations 2017 (S.I. 2017/1206), based on the following applied Standards:   |   |
| <b>Radio Equipment Regulations Standards:</b>  | EN300330 v2.1.1   |
| <b>Radio Equipment Applicable P/N(s)</b>   | AS11119 – RFID Module   |
| conforms with the essential requirements of the Electrical Equipment (Safety) Regulations 2016 (S.I. 2016/1101), based on the following applied Standards:   |   |
| <b>Electrical Equipment (Safety) Regulations Standards:</b>  | EN62368-1:2014<br>EN62311:2008 [ <i>Radio only delete if non radio product</i> ]  |
| Complies with the The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012, in which ten banned substances are not detected or are under the limitation:   |   |
| <ul style="list-style-type: none"> <li>- Lead (Pb) ≤ 1000ppm</li> <li>- Cadmium (Cd) ≤ 100ppm</li> <li>- Hexavalent Chromium (Cr VI) ≤ 1000ppm</li> <li>- Bis(2-ethylhexyl) phthalate (DEHP) ≤ 1000ppm</li> <li>- Butyl benzyl phthalate (BBP) ≤ 1000ppm</li> <li>- Mercury (Hg) ≤ 1000ppm</li> <li>- Polybrominated Biphenyls (PBB) ≤ 1000ppm</li> <li>- Polybrominated Diphenyl Ethers (PBDE) ≤ 1000ppm</li> <li>- Dibutyl phthalate (DBP) ≤ 1000ppm</li> <li>- Diisobutyl phthalate (DIBP) ≤ 1000ppm</li> </ul> |   |
| <b>Technical Documentation:</b>  | The Technical Documentation is compiled in accordance with the relevant Directives. On justified request the Documentation can be provided to the competent national authorities. |
| <b>Authorised Representative &amp; Person Authorised to compile the Technical File in UK:</b>  | Bao Trinh<br>8 Stocks Bridge Way, Compass Point Business Park,<br>St Ives, Cambridgeshire PE27 5JL  |
| <b>Signatory:</b><br>Bao Trinh<br>Development Director   |  Place: UK   |
| <b>Signatory:</b><br>Luke Fairhead<br>Operations Director  |  Place: UK   |

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Linx Printing Technologies Limited, 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL UK. Tel +44 (0) 1480 302100 Fax + 44 (0) 1480 302116 Website: www.linxglobal.com

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