

EC Declaration of Incorporation

In Accordance with Machinery Directive 2006/42/EC, Annex II, 1B

Responsible Party: Nordson EFD LLC
Address: 40 Catamore Blvd
East Providence, RI 02914

Type of Equipment: Desktop Robot

Product Name: Desktop Robot

Model & Part Number:

- | | | |
|---|---|---|
| <input type="checkbox"/> PRO4 (7360860 / 7361353) | <input type="checkbox"/> PRO3 (7362911) | <input type="checkbox"/> E4V (7360858 / 7361351) |
| <input type="checkbox"/> E2V (7360856 / 7361349) | <input type="checkbox"/> E3V (7360857 / 7361350) | <input type="checkbox"/> E2 (7360852 / 7361345) |
| <input type="checkbox"/> E5V (7360859 / 7361352) | <input type="checkbox"/> E6V (7362103 / 7362104) | <input type="checkbox"/> E5 (7360855 / 7361348) |
| <input type="checkbox"/> E3 (7360853 / 7361346) | <input type="checkbox"/> E4 (7360854 / 7361347) | <input type="checkbox"/> R4 (7361914 / 7361915) |
| <input type="checkbox"/> E6 (7362101 / 7362102) | <input type="checkbox"/> R3 (7361912 / 7361913) | <input type="checkbox"/> G4V 150mm Post Mount (7363645) |
| <input type="checkbox"/> R6 (7361916 / 7361917) | <input type="checkbox"/> G4V 100mm Post Mount (7363644) | <input type="checkbox"/> G8V 150mm Post Mount (7363648) |
| <input type="checkbox"/> G4V 250mm Post Mount (7363646) | <input type="checkbox"/> G8V 100mm Post Mount (7363647) | <input type="checkbox"/> G4VPLUS (7366458) |
| <input type="checkbox"/> PROPlus 3 (7363536/7363650) | <input type="checkbox"/> PROX5 (7366455 / 7366456) | <input type="checkbox"/> 4-AXIS PROPLUS (7364961 / 7366457) |
| <input type="checkbox"/> PROPlus 4 (7363539/7363653) | <input type="checkbox"/> E5D (7361800 / 7364432) | |

Manufacture Date: _____

Serial Number: _____

The above listed product(s) have been evaluated for conformity to:
'Machinery Directive' 2006/42/EC

The standards to which conformity is declared are:

Machinery Directive:

EN ISO 12100:2010

Safety of Machinery - General principles for design - Risk assessment and risk reduction

EN ISO 13849-1:2015

Safety of Machinery - Safety-related parts of control systems - Part 1: General principles for design

EN ISO 13850:2015

Safety of Machinery - Emergency stop function - Principles for design

EN 60204-1:2018

Safety of Machinery - Electrical equipment of machines - Part 1: General requirements

The partly completed machinery must not be put into service until the final machinery into which it is to be incorporated has been declared in conformity with the provisions of this Directive (2006/42/EC)

Nordson EFD LLC



Director of Technology & Innovation
Place: East Providence, RI, USA
Date: August 6, 2024

Authorized Representative:

European Technical and
Quality Manager

Nordson Deutschland GmbH

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