

# Filament Maker X10

## EC Declaration of conformity

We 3devo B.V., located at Atoomweg 478, 3542 AB Utrecht, in the Netherlands. Reachable via [www.3devo.com](http://www.3devo.com) and [support.3devo.com](mailto:support.3devo.com).

*in accordance with the following Directives:*

2006/42/EC Machinery Directive  
2014/30/EU Electromagnetic Compatibility Directive  
2011/65/EU RoHS Directive, as amended by Commission Delegated Directive (EU)2015/863

*hereby declare that:*

|                 |                          |
|-----------------|--------------------------|
| Product:        | Filament Maker X10       |
| Model:          | V1                       |
| Serial numbers: | FM2-1-****<br>FM2-2-**** |

*with the intended use*

Extrusion machine with cooling path accessory, for the production of filament used in 3D printing applications. Its primary function is to melt raw thermoplastic polymers with a melting point in the range of the machine's heating capabilities, cooling the polymer and spooling it into 3D printable filament.

*is in conformity with the applicable requirements of the following documents:*

EN ISO 13857:2019 – Safety of machinery – Safety distances to prevent hazard zones being reached by upper and lower limbs

EN 55011:2016+A1:2017+A11:2020+A2:2021 – Industrial, scientific and medical equipment – Radio-frequency disturbance characteristics (Group 1, Class B)

EN IEC 61000-3-2:2019+A1:2021 – Limits for harmonic current emissions

EN IEC 61326-1:2021 – Electrical equipment for measurement, control and laboratory use – EMC requirements (industrial electromagnetic environment)

EN 61010-1:2010+A1:2019 – Safety requirements for electrical equipment for measurement, control and laboratory use

EN IEC 63000:2018 – Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

This declaration of conformity is issued under the sole responsibility of the manufacturer. We hereby declare that the equipment named above is in conformity with the relevant sections of the above referenced specifications. The unit complies with all applicable Essential Requirements of the Directives.

Name: Jeroen Stevens  
Position: R&D Manager  
Place: Utrecht  
Date: 07-10-2026

Signature:

