

## EC Declaration of Conformity

Manufacturer <b>Velo 3D Inc</b> 511 Division St, Campbell, CA 95008, USA	Factory <b>Velo 3D Inc</b> 456 E. McGlincy Ln, Campbell, CA 95008, USA
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**The manufacturer declares under its sole responsibility that the following products:**

System: Sapphire  
Model: 0290-13000  
Description: Metal powder laser sintering additive printer  
CE Mark Affixed: 2021  
Starting Serial Number: MCG20100036


**are in conformity with:**

Machinery Directive 2006/42/EC, EMC Directive 2014/30/EU, Low Voltage Directive 2014/35/EU, RoHS Directive 2011/65/EU + 2015/863

The construction of the product complies with the following harmonized standards:

Machinery: IEC 60204-1:2006/A1:2009  
EMC: IEC 61000-6-2, IEC 61000-6-4, EN 55032: 2015 + AC: 2016-07  
Low Voltage: IEC 62368-1:2018, 3rd Edition  
Laser Safety: IEC/EN 60825-1:2014  
Risk Analysis: EN ISO 12100:2011  
Pneumatic power: EN ISO 4413:2010 & EN ISO 4414:2010

Authorized representative:

Signature: 

Date: 30-Jul-2021

Alex Varlahanov,  
Vice President of Engineering  
alex.varlahanov@velo3d.com

## Dichiarazione di conformità CE

<u>Produttore</u> <b>Velo 3D Inc</b> 511 Division St, Campbell, CA 95008, USA	<u>Stabilimento</u> <b>Velo 3D Inc</b> 2710 Lakeview Court, Fremont, CA 94538, USA	<u>Rappresentante autorizzato</u> <b>Velo3D BV.</b> Schipol Boulevard 195, 118 BG, Schipol, Netherlands
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### **Il produttore dichiara sotto la propria esclusiva responsabilità che i seguenti prodotti:**

Sistema: Sapphire XC-1MZ  
Modello: 0290-19530  
Descrizione: Stampante additiva per sinterizzazione laser di polvere di metallo  
Marchio CE apposto : 2023  
Numero di serie iniziale: XC16

### **sono conformi a:**

direttiva macchine 2006/42/CE, direttiva CEM 2014/30/UE, direttiva RoHS 2011/65/UE + 2015/863

La costruzione del prodotto è conforme ai seguenti standard armonizzati:

Macchine: IEC 60204-1:2006/A1:2009  
CEM: IEC 61000-6-2:2018, IEC 61000-6-4:2018, EN 55032: 2015 + AC: 2016-07  
Sicurezza laser: IEC/EN 60825-1:2014  
Analisi dei rischi: EN ISO 12100:2011  
Potenza pneumatica: EN ISO 4413:2010 e EN ISO 4414:2010

Responsabile in Velo3D Inc:

Firma:  Data: 29-Mar-2023

Alex Varlahanov,  
vicepresidente del dipartimento di ingegneria  
[alex.varlahanov@velo3d.com](mailto:alex.varlahanov@velo3d.com)

Il Legale Rappresentante di Velo3D BV conferma la conformità e la proprietà della documentazione tecnica:

Firma:  Data: 30-Mar-2023

William McCombe,  
Direttore generale, Velo3D BV.  
[bill.mccombe@velo3d.com](mailto:bill.mccombe@velo3d.com)

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<u>Manufacturer</u> <b>Velo 3D Inc</b> 511 Division St, Campbell, CA 95008, USA	<u>Factory</u> <b>Velo 3D Inc</b> 2710 Lakeview Court, Fremont, CA 94538, USA	<u>Authorized Representative</u> <b>Velo3D BV.</b> Schipol Boulevard 195, 118 BG, Schipol, Netherlands
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**The manufacturer declares under its sole responsibility that the following products:**

System: Sapphire XC  
 Model: 0290-14006  
 Description: Metal powder laser sintering additive printer  
 CE Mark Affixed: 2023  
 Starting Serial Number: XC32


**are in conformity with:**

Machinery Directive 2006/42/EC, EMC Directive 2014/30/EU, RoHS Directive 2011/65/EU + 2015/863

The construction of the product complies with the following harmonized standards:

Machinery: IEC 60204-1:2006/A1:2009  
 EMC: IEC 61000-6-2:2018, IEC 61000-6-4:2018, EN 55032: 2015 + AC: 2016-07  
 Laser Safety: IEC/EN 60825-1:2014  
 Risk Analysis: EN ISO 12100:2011  
 Pneumatic power: EN ISO 4413:2010 & EN ISO 4414:2010

Responsible person, Velo3D, Inc.:

Signature:  \_\_\_\_\_ Date: 26 Oct, 2023

Alex Varlahanov,  
 Chief Technology Officer  
[alex.varlahanov@velo3d.com](mailto:alex.varlahanov@velo3d.com)

Authorized Representative, Velo3D BV., confirm the compliance and are holders of the technical documentation:

Signature:  \_\_\_\_\_ Date: 10/26/2023

Bernard Chung,  
 Managing Director, Velo3D BV.  
[bernard.chung@velo3d.com](mailto:bernard.chung@velo3d.com)