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Subject: Stratasys systems are Industry 4.0 ready

The following additive manufacturing machines used in industrial applications potentially meet the requirements of the Law 11 December 2016, n. 232 and will in this case take advantage of hyper-amortization:

Polyjet systems:

- Objet 30 V5 Pro, Objet 30 V5 Prime, J35 Pro, J55 Prime
- J826 Prime, J850 Pro, J850 Prime, J850 TechStyle, J5 Digital Anatomy Printer, J850 Digital Anatomy Printer, J5 Medijet, J3 DentaJet, J5 DentaJet, DentaJet XL

FDM systems:

- F123 series: F120, F170, F190CR, F270, F370, F370CR, F770
- Fortus 450mc, F900mc

PRODUCTION P3 systems:

- Origin One, Origin One+, Origin Two

PRODUCTION SAF systems:

- H350

Stereolithography systems:

- Neo 450, Neo 800, Neo 800+

They can be considered as controlled by computerized systems because:

- They have means of CNC control (Computer Numerical Control).
- They are equipped with interfaces between man and machine that are simple and intuitive.
- They conform to the latest standards of safety, health and hygiene.

They thereupon meet the following requirement typical for industry 4.0 machines, such as

- Remote Diagnosis and Control with proprietary applications "Objet Studio", "GrabCAD Print", "Control Center" & "Print Cloud" through TCP/IP network.
- Continuous monitoring of temperature, and material flow, thanks to intelligent sensors. The machine enters pause automatically and informs the operator in case of unexpected problems. Video streaming thanks to the built-in webcam for F123 series, J55 and F900mc

The integration required for meeting the requirements of Industry 4.0 as laid out by Italian law 232/2016 is responsibility of the Buyer for its own individual business case.

Le seguenti macchine per manifattura additiva utilizzabili in ambito industriale possono soddisfare i requisiti della legge 11 Dicembre 2016, n. 232 e potranno dunque godere dei vantaggi dell'iperammortamento:

Sistemi Polyjet:

- Objet 30 V5 Pro, Objet 30 V5 Prime, J35 Pro, J55 Prime
- **J826 Prime, J850 Pro, J850 Prime, J850 TechStyle, J5 Digital Anatomy Printer, J850 Digital Anatomy Printer, J5 Medijet, J3 DentaJet, J5 DentaJet, DentaJet XL**

Sistemi FDM:

- F123 series: F120, F170, F190CR, F270, F370, F370CR, F770
- Fortus 450mc, F900mc

Sistemi PRODUCTION P3:

- Origin One, Origin One+, Origin Two

Sistemi PRODUCTION SAF:

- H350

Sistemi di Stereolitografia

- Neo 450, Neo 800, Neo 800+

Possono essere considerati beni strumentali controllati da sistemi computerizzati in quanto:

- Controllati per mezzo di CNC (Computer Numerical Control).
- Dotati di interfaccia tra uomo e macchina semplici ed intuitive.
- Conformi ai più recenti parametri di sicurezza, salute ed igiene del lavoro.

Soddisfano quindi le seguenti richieste tipiche per Industria 4.0, come:

- Diagnosi da remoto e controllo con le applicazioni proprietarie "Objet Studio", "GrabCAD Print", "Control Center" & "Print Cloud" through TCP/IP network.
- Continuo monitoraggio delle temperature, dei flussi di materiale grazie ai sensori intelligenti. La macchina entra in pausa automaticamente ed informa l'operatore in caso di problemi inaspettati. Streaming video grazie alla webcam integrata per la serie F123, J55 e la F900.

L'integrazione necessaria per la soddisfazione dei requisiti dell'industria 4.0 come definiti dalla Legge 232/2016 é di responsabilità del Compratore.

Best regards/

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