



HP Jet Fusion 5200 Series 3D Automatic Unpacking Station

Product Documentation Legal Information

SUMMARY

Legal information for your product.

Legal information

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Edition 1

Legal notices

The information contained herein is subject to change without notice.

HP shall not be liable for technical or editorial errors or omissions contained herein.

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1 Documentation

A set of manuals is available for your printer.

- Introductory information
- Limited warranty
- Legal information (this document)
- Site preparation guide
- User guide

2 HP Software License Agreement

PLEASE READ CAREFULLY BEFORE USING THIS SOFTWARE PRODUCT. This End-User License Agreement (“EULA”) is a contract between (a) you (either an individual or the entity you represent) and (b) HP that governs your use of the software product (“Software”).

This EULA does not apply if there is a separate license agreement between you and HP or its suppliers for the Software, including a license agreement in online documentation. The term “Software” may include (i) associated media, (ii) a user guide and other printed materials, and (iii) “online” or electronic documentation (collectively “User Documentation”).

RIGHTS IN THE SOFTWARE ARE OFFERED ONLY ON THE CONDITION THAT YOU AGREE TO ALL TERMS AND CONDITIONS OF THIS EULA. BY INSTALLING, COPYING, DOWNLOADING, OR OTHERWISE USING THE SOFTWARE, YOU AGREE TO BE BOUND BY THIS EULA. IF YOU DO NOT ACCEPT THIS EULA, DO NOT INSTALL, DOWNLOAD, OR OTHERWISE USE THE SOFTWARE. IF YOU PURCHASED THE SOFTWARE BUT DO NOT AGREE TO THIS EULA, PLEASE RETURN THE SOFTWARE TO YOUR PLACE OF PURCHASE WITHIN FOURTEEN DAYS FOR A REFUND OF THE PURCHASE PRICE; IF THE SOFTWARE IS INSTALLED ON OR MADE AVAILABLE WITH ANOTHER HP PRODUCT, YOU MAY RETURN THE ENTIRE UNUSED PRODUCT.

1. **THIRD PARTY SOFTWARE.** The Software may include, in addition to HP proprietary software (“HP Software”), software under licenses from third parties (“Third Party Software” and “Third Party License”). Any Third Party Software is licensed to you subject to the terms and conditions of the corresponding Third Party License. Generally, the Third Party License is located in a file such as license.txt; you should contact HP support if you cannot find any Third Party License. If the Third Party Licenses include licenses that provide for the availability of source code (such as the GNU General Public License) and the corresponding source code is not included with the Software, then check the product support pages of HP’s website (hp.com) to learn how to obtain such source code.
2. **LICENSE RIGHTS.** You will have the following rights provided you comply with all terms and conditions of this EULA:
 - a. **Use.** HP grants you a license to Use one copy of the HP Software. “Use” means installing, copying, storing, loading, executing, displaying, or otherwise using the HP Software. You may not modify the HP Software or disable any licensing or control feature of the HP Software. If this Software is provided by HP for Use with an imaging or printing product (for example, if the Software is a printer driver, firmware, or add-on), the HP Software may only be used with such product (“HP Product”). Additional restrictions on Use may appear in the User Documentation. You may not separate component parts of the HP Software for Use. You do not have the right to distribute the HP Software.
 - b. **Copying.** Your right to copy means you may make archival or back-up copies of the HP Software, provided each copy contains all the original HP Software’s proprietary notices and is used only for back-up purposes.
3. **UPGRADES.** To Use HP Software provided by HP as an upgrade, update, or supplement (collectively “Upgrade”), you must first be licensed for the original HP Software identified by HP as eligible for the Upgrade. To the extent the Upgrade supersedes the original HP Software, you may no longer use such HP Software. This EULA applies to each Upgrade unless HP provides other terms with the Upgrade. In case of a conflict between this EULA and such other terms, the other terms will prevail.
4. **TRANSFER.**
 - a. **Third Party Transfer.** The initial end user of the HP Software may make a one-time transfer of the HP Software to another end user. Any transfer will include all component parts, media, User

3 Open-source software

Software with source code that anyone can inspect, modify, and enhance is included with this product.

Open source acknowledgments

We acknowledge the software developers of open-source projects that are used in our products.

- This product includes software developed by the Apache Software Foundation (<http://www.apache.org/>).
- The source code, object code, and documentation in the com.oreilly.servlet package is licensed by Hunter Digital Ventures, LLC.
- This software is based in part on the work of the Independent JPEG Group.
- Regular expression support provided by the PCRE library package, which is open source software written by Philip Hazel, and copyright by the University of Cambridge, England. Source at <ftp://ftp.csx.cam.ac.uk/pub/software/programming/pcre>.
- This software includes cryptographic software written by Eric Young (eay@cryptsoft.com).
- This product includes software developed by the OpenSSL Project for use in the OpenSSL Toolkit (<http://www.openssl.org/>).
- This product includes software developed by the University of Chicago, as Operator of Argonne National Laboratory.
- This product includes code that was developed for the XML toolkit from the GNOME project <http://xmlsoft.org/>. Copyright (C) 1998–2003 Daniel Veillard. All rights reserved.
- This product includes software that was developed by the OPC Foundation (<http://www.opcfoundation.org/>). The OPC UA JAVA Stack contains three modules:
 - OPC UA JAVA Stack – Copyright © 2005–2009 The OPC Foundation, Inc. All rights reserved.
 - Apache Logging Services – Copyright © 2009 Unified Automation GmbH.
 - Bouncy Castle Crypto API – Copyright © 2000–2009 The Legion Of The Bouncy Castle (<http://www.bouncycastle.org/>).

Open source written offer

The source code of the open-source software is available on request.

In accordance with the GNU General Public License, the SMAIL General Public License, and the Sleepy Cat software license, HP is providing you with this written offer to receive on a CD-R, at the cost of \$30, a complete machine-readable copy of the source code corresponding to all the code distributed to you under a GNU General Public License, SMAIL General Public License, and/or Sleepy Cat software licenses. You can request this CD-R from your local HP support representative; telephone numbers and email addresses can be found at http://welcome.hp.com/country/us/en/wwwcontact_us.html.

4 Environmental notices

HP is committed to providing quality products in an environmentally sound manner.

Environmental product stewardship program

Design for recycling has been incorporated into this product. The number of materials has been kept to a minimum while ensuring proper functionality and reliability. Dissimilar materials have been designed to separate easily. Fasteners and other connections are easy to locate, access and remove using common tools. High-priority parts have been designed to access quickly for efficient disassembly and repair.

For more information, visit HP's Commitment to the Environment website at <http://www.hp.com/hpinfo/globalcitizenship/>.

Eco-tips

HP is committed to helping customers reduce their environmental footprint. HP provides eco-tips to help you focus on ways to assess and reduce the impact of your printing choices.

In addition to specific features in this product, see the HP Eco Solutions website (<http://www.hp.com/hpinfo/globalcitizenship/>) for more information on HP's environmental initiatives.

Safety Data Sheet

You can obtain from HP the current Safety Data Sheet for agents and materials used in the printer.

See <http://www.hp.com/go/msds>.

Chemical substances

HP is committed to providing our customers with information about the chemical substances in our products as needed to comply with legal requirements such as REACH (Regulation EC No. 1907/2006 of the European Parliament and the Council).

A chemical information report for this product can be found at <http://www.hp.com/go/reach/>.

Plastics

Plastic parts over 25 grams are marked according to international standards that enhance the ability to identify plastics for recycling purposes at the end of product life.

Recycling program

HP offers an increasing number of product return and recycling programs in many countries/regions, and partners with some of the largest electronics recycling centers throughout the world. HP conserves resources by reselling some of its most popular products.

For more information regarding recycling of HP products, see <http://www.hp.com/hpinfo/globalcitizenship/>.

Battery disposal (California)

Take special care when disposing of the clock battery.

Attention California users: The real-time clock battery supplied with this product may contain perchlorate material. Special handling may apply when recycled or disposed of in California. See <http://www.dtsc.ca.gov/hazardouswaste/perchlorate/>.

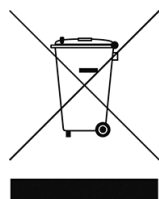
Atención a los usuarios de California: La pila del reloj en tiempo real proporcionada con este producto puede contener perclorato. Podría requerir manipulación especial cuando sea reciclada o desechada en California. Consulte <http://www.dtsc.ca.gov/hazardouswaste/perchlorate/> para obtener más información.

Lithium battery

This HP product contains a lithium battery located on the main board that may require special handling at the end of its life.

Disposal of waste equipment by users (India and EU)

This symbol means do not dispose of your product with your other household waste.



Instead, you should protect human health and the environment by handing over your waste equipment to a designated collection point for the recycling of waste electrical and electronic equipment. For more information, please contact your household waste disposal service, or go to <http://www.hp.com/recycle/>.

Restriction of hazardous substances (China)

产品中有害物质或元素的名称及含量

根据中国《电子信息产品污染控制管理办法》

Table 4-1 根据中国《电子信息产品污染控制管理办法》

部件名称	有害物质					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
外盖和机壳	0	0	0	0	0	0
结构	0	0	0	0	0	0
电缆	0	0	0	0	0	0
电子组件	X	0	0	0	0	0
显示屏	0	0	0	0	0	0

Table 4-1 根据中国《电子信息产品污染控制管理办法》(continued)

部件名称	有害物质					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
真空传输管道	0	0	0	0	0	0
电机(真空、过滤器、混合器)	X	0	0	0	0	0
导电/耗散塑料	0	0	0	0	0	0
外部贮槽	0	0	0	0	0	0
材料过滤器	0	0	0	0	0	0

本表格依据 SJ/T 11364 的规定编制。

0: 表示该有害物质在该部件所有均质材料中的含量均在 GB/T 26572 规定的限量要求以下。

X: 表示该有害物质至少在该部件的某一均质材料中的含量超出 GB/T 26572 规定的限量要求。

此表中所有名称中含“X”的部件均符合欧盟 RoHS 立法。

注: 环保使用期限的参考标识取决于产品正常工作的温度和湿度等条件

5 Regulatory notices

HP provides regulatory, safety and environmental information that is compliant with U.S., Canadian, and international regulations.

Regulatory Model Number

For regulatory identification purposes, your product is assigned a Regulatory Model Number.

This regulatory number should not be confused with the marketing name (HP Jet Fusion 5200 Series 3D Automatic Unpacking Station) or marketing product numbers. The Regulatory Model Number for your product is BCLAA-2011.

Sound

Declared dual-number noise emission values in accordance with ISO 4871.

- LpA = 78 dB(A)
- KpA = 5 dB(A)

Corresponding to the worst bystander position, located at the rear of the unpacking station, measured according to ISO 11202 during the unpacking process.

USA: Electromagnetic compatibility (EMC)

Electro-Magnetic compatibility (EMC) is the ability of your electrical equipment and systems to function acceptably in their electromagnetic environment.


FCC statements (U.S.A.)

The U.S. Federal Communications Commission (in 47 cfr15.105) has specified that the following notices be brought to the attention of users of this product.

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Shielded cables: In order to meet Class A limits, the use of shielded IO cables is required.

 **CAUTION:** Pursuant to Part 15.21 of the FCC Rules, any changes or modifications to this equipment not expressly approved by the HP Company may cause harmful interference and void the FCC authorization to operate this equipment.

 **NOTE:** This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful

interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference, in which case users will be required to correct the interference at their own expense.

Canada: Electromagnetic compatibility (EMC)

Electro-Magnetic compatibility (EMC) is the ability of your electrical equipment and systems to function acceptably in their electromagnetic environment.

Normes de sécurité (Canada)

Le présent appareil numérique n'émet pas de bruits radioélectriques dépassant les limites applicables aux appareils numériques de Classe A prescrites dans le règlement sur le brouillage radioélectrique édicté par le Ministère des Communications du Canada.

DOC statement (Canada)

This digital apparatus does not exceed the Class A limits for radio noise emissions from digital apparatus set out in the Radio Interference Regulations of the Canadian Department of Communications.

European Union (EMC)

This equipment is compliant with Class A of EN 61000-6-4.

Denmark

For tilslutning af de øvrige ledere, se medfølgende installationsvejledning.

Japan

この装置は、クラスA情報技術装置です。この装置を家庭環境で使用すると電波妨害を引き起こすことがあります。この場合には使用者が適切な対策を講ずるよう要求されることがあります。

VCCI-A。

Korea

이 기기는 업무용 환경에서 사용할 목적으로 적합성평가를 받은 기기로서 가정용 환경에서 사용하는 경우 전파간섭의 우려가 있습니다.

Taiwan

Taiwan Class A statement.

警告使用者：

此為甲類資訊技術設備，於居住環境中使用時，可能會造成射頻擾動，在此種情況下，使用者會被要求採取某些適當的對策。

China EMC

Electro-Magnetic compatibility (EMC) is the ability of your electrical equipment and systems to function acceptably in their electromagnetic environment.

此為A級產品，在生活環境中，該產品可能會造成無線電干擾。在這種情況下，可能需要用戶對其干擾採取切實可行的措施。

China Altitude

僅適用於海拔 2000 米以下地區安全使用

China Tropical

僅適用於非熱帶氣候條件下安全使用

Exposure to radio-frequency radiation

Be careful to minimize human contact with the device.

-
- ⚠ CAUTION:** The radiated output power of this device is far below the FCC radio-frequency exposure limits. Nevertheless, the device shall be used in such a manner that the potential for human contact during normal operation is minimized. This product and any attached external antenna, if supported, shall be placed in such a manner to minimize the potential for human contact during normal operation. In order to avoid the possibility of exceeding the FCC radio-frequency exposure limits, human proximity to the antenna shall not be less than 20 cm (8 in) during normal operation.
-

Notice to users in Canada

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada.

To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

-
- ⚠ WARNING!** Exposure to radio-frequency radiation. The radiated output power of this device is below the Industry Canada radio-frequency exposure limits. Nevertheless, the device should be used in such a manner that the potential for human contact is minimized during normal operation.
-

To avoid the possibility of exceeding the Industry Canada radio-frequency exposure limits, human proximity to the antennas should not be less than 20 cm (8 in).

Note à l'attention des utilisateurs canadiens

Conformément au Règlement d'Industrie Canada, cet émetteur radioélectrique ne peut fonctionner qu'avec une antenne d'un type et d'un gain maximum (ou moindre) approuvé par Industrie Canada.

Afin de réduire le brouillage radioélectrique potentiel pour d'autres utilisateurs, le type d'antenne et son gain doivent être choisis de manière à ce que la puissance isotrope rayonnée équivalente (p.i.r.e.) ne dépasse pas celle nécessaire à une communication réussie.

Cet appareil est conforme aux normes RSS exemptes de licence d'Industrie Canada. Son fonctionnement dépend des deux conditions suivantes : (1) cet appareil ne doit pas provoquer d'interférences nuisibles et (2) doit accepter toutes interférences reçues, y compris des interférences pouvant provoquer un fonctionnement non souhaité de l'appareil.

⚠ WARNING! Relatif à l'exposition aux radiofréquences. La puissance de rayonnement de cet appareil se trouve sous les limites d'exposition de radiofréquences d'Industrie Canada. Néanmoins, cet appareil doit être utilisé de telle sorte qu'il soit mis en contact le moins possible avec le corps humain.

Afin d'éviter le dépassement éventuel des limites d'exposition aux radiofréquences d'Industrie Canada, il est recommandé de maintenir une distance de plus de 20 cm entre les antennes et l'utilisateur.

European Union regulatory notice

The CE marking indicates conformity to European standards.

Products bearing the CE marking comply with the following EU Directives:

- RED 2014/53/EU
- RoHS Directive 2011/65/EU
- Ecodesign Directive 1999/5/EC

Compliance with these directives implies conformity to applicable harmonized European standards (European Norms) that are listed in the EU Declaration of Conformity issued by HP for this product or product family and available (in English only) either within the product documentation or at the following website: <http://www.hp.com/go/certificates> (search with the product model name or its Regulatory Model Number (RMN), which may be found on the regulatory label). The compliance is indicated by one of the following conformity markings placed on the product:

CE compliance of this product is valid only if powered with the correct mains supply voltages specified by HP.

The HP Jet Fusion 5200 Series 3D Automatic Unpacking Station is specified to work in the wireless frequency band of 13.56 MHz.

- Frequency band(s) in which the radio equipment operates: 13.553 MHz-13.567 MHz.
- Maximum radio-frequency power transmitted in the frequency band(s) in which the radio equipment operates: less than 10 mW.

The point of contact for regulatory matters is HP Deutschland GmbH, HQ-TRE, Schickardstrasse 32, 71034 Böblingen, Germany.

Brazil ANATEL statement

Este equipamento não tem direito à proteção contra interferência prejudicial e não pode causar interferência em sistemas devidamente autorizados.

Notice to users in Japan

この機器は技術基準適合証明又は工事設計認証を受けた無線設備を搭載しています。

Aviso para los usuarios de México

La operación de este equipo está sujeta a las siguientes dos condiciones: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.

Para saber el modelo de la tarjeta inalámbrica utilizada, revise la etiqueta regulatoria del equipo.

6 Other terms and conditions

Some additional legal statements apply to your use of the product.

1. Site preparation and installation requirements

- a. Customer acknowledges that it has read, understands, and agrees to the requirements detailed in the site preparation guide. Preparation of the site will be at Customer's sole expense and the site must meet the requirements detailed in the Site preparation guide prior to the shipment of the products. Failure to comply with the Site preparation guide at the time of product installation may result in additional costs and expenses payable by Customer to HP as reasonably necessary to bring the site into compliance with the requirements of the Site preparation guide, including but not limited to expenses incurred by HP related to delays in performance of delivery and installation of the products. Any work carried out by HP to bring the site into compliance with the Site preparation guide will be charged to the Customer at the then prevailing service rates. "Site" means the Customer-designated site location, being the "ship-to address" where the 3D printer HP products will be installed by HP or HP authorized installer. "HP product" or "product" means the HP-branded 3D printing hardware and any related HP-branded 3D printing accessories, including but not limited to the 3D printer and any accompanying HP-branded software, but excluding HP consumables or services.
- b. As part of the 3D printer product HP installation service, at Customer's expense, Customer will supply the necessary consumables. The failure of Customer to supply the 3D printer HP product installation consumables, which have been delivered by HP, at the time of the product installation may result in additional costs and expenses payable by Customer to HP as necessary due to the delay in installation and also may result in Customer being charged for the required HP consumables at the then current HP standard rates plus shipping. "HP consumables" or "consumables" means the HP-branded fusing agents, detailing agents, materials, printheads, user maintenance kits, and printhead cleaning modules supplied by HP for use with the product ("HP branded consumables") and the third-party branded materials certified by HP for compatibility ("HP certified materials").
- c. Upon completion of the 3D printer product installation by HP or HP-authorized personnel, HP will issue to Customer a Certificate Of Installation ("COI") confirming that the product installation has been completed by HP at the site final installation location. Customer will be required to sign the COI to confirm receipt, but the issuance or validity of the COI is not dependent upon Customer's signature. "Certificate Of Installation" or "COI" means a certificate issued to Customer by HP, or HP authorized personnel, confirming that the product installation has been completed per HP's standards, as determined by HP or HP authorized installer, at the site final installation location. "Final installation location" means the location at the site where the product will be installed as determined by Customer.
- d. After installation is completed by HP or HP authorized reseller, Customer agrees to register the product with HP (either by online form on HP's PrintOS site <https://www.printos.com/start/#/signup> or by registration document provided by HP or HP-authorized resellers), and provide registration information, including but not limited to: basic product information (printer serial number), and basic Customer contact information (company name, owner and operator name, email and contact phone).

2. Product usage requirements

The products, services, and consumables are subject to the following additional terms:

- a. The customer agrees to use only HP Branded Consumables and HP Certified Materials in the 3D HP printer product, and understands that use of any consumables other than HP consumables may cause serious product functionality and/or safety issues, including, but not limited to, those outlined in the user guide. The customer agrees not to use the product and/or consumables for uses not permitted by US, EU, and/or other applicable law.
 - b. The customer agrees not to use the product and/or consumables for the development, design, manufacture, or production of nuclear weapons, missiles, chemical or biological weapons, and/or explosives of any kind.
 - c. The customer agrees to comply with the connectivity requirement outlined below.
 - d. The customer may use firmware embedded in the product only to enable the product to function in accordance with its published specifications.
 - e. The customer agrees to comply with the user guide.
 - f. Products, services, and/or technical data provided under these terms are for the customer's internal use and not intended for further resale.
3. Dynamic security enabled printer. Only intended to be used with cartridges using an HP original chip. Cartridges using a non-HP chip may not work, and those that work today may not work in the future. More at: <http://www.hp.com/go/learnaboutsupplies>.
 4. If product failure or damage is attributable to the use of a non-HP and non-HP-approved consumable product, HP will charge its standard time and materials charges to service the printer for the particular failure or damage.

5. Responsible use of 3D printing

Customer represents, warrants, and agrees that it has and will exercise appropriate policies to ensure that all digital files printed on the Product may legally be 3D printed on the Product in accordance with US and other applicable laws. Customer further represents, warrants, and agrees that, if the digital file is for a firearm, Customer shall ensure:

- a. The end user of the resulting firearm 3D Printed Part is a licensed and regulated firearms manufacturer.
- b. The resulting firearm 3D Printed Part is detectable by airport or similar weapons security screening technology in accordance with US and other applicable laws.
- c. The resulting firearm 3D Printed Part will be traceable by US and other applicable law enforcement.

Customer agrees that HP may require Customer to periodically certify that Customer is in compliance with this "Responsible Use" provision. In addition to other remedies available at law or in equity, HP reserves the right to disable the Product and/or stop selling consumables and service if HP determines that Customer has violated this provision. For the purposes of this Section 5, "3D Printed Parts" means any output or parts created, developed and/or produced by Customer or its customers, partners, and/or other end-users from use of the 3D printing system and consumables.

6. Connectivity requirement and remote monitoring

- a. The customer will allow HP to install the HP Command Center software (or other applicable HP software that controls the HP product and enables remote monitoring) on the customer's computer.
- b. The customer will keep that computer connected to the HP product, and the customer will keep the HP Command Center software running on that computer and connected to the HP product at all times.

- c. The customer will provide, at the customer's sole expense, permanent HP Command Center software connectivity to the HP secure cloud via permanent Internet connection through an HP-approved communications channel and ensure such connectivity at all times as further specified in the Site preparation guide. The customer is responsible for restoring connectivity in a timely manner in the event of interruptions.
- d. **THE CUSTOMER AGREES THAT FAILURE TO MAINTAIN THE PRODUCT'S CONNECTION TO THE HP CLOUD AS SPECIFIED IN THE SITE PREPARATION GUIDE WILL RESULT IN LIMITED OR NO PRODUCT FUNCTIONALITY AND LIMITED SERVICE LEVEL.**
- e. HP products may collect the customer machine data. The customer grants HP and/or an HP authorized agent permission to access remotely, via the HP Command Center software, the customer machine data from HP products.
- f. The customer machine data will be used by HP and/or an HP authorized agent for the purpose of providing remote support, enabling enhanced diagnostics, preventive maintenance, software updating, calculating supplies and consumables usage and statistics, and evaluating improvements to HP's products and offerings in the future. In addition, the customer machine data will help HP to determine how HP products are being used, which product features are used the most, and to calculate various aggregate HP product usage statistics.
- g. HP and/or HP authorized agents respect your privacy, are committed to protecting your machine data, and will take reasonable precautions to prevent unauthorized access or disclosure and ensure the appropriate use of your machine data. In the event that some data may be categorized as individual level data, HP and/or an HP authorized agents will maintain the privacy of any such data, as well as all data collected, in accordance with the HP Privacy Statement (<http://www.hp.com/go/privacy>) and the Personal Data Rights Notice (<http://welcome.hp.com/country/privacy/privacynotice>) where applicable.
- h. "Customer machine data" means data from the customer's HP product that may include but is not limited to the following: HP product usage data; HP product production data; HP product system events; HP product maintenance and calibration history; HP product model number; HP product serial number; HP product firmware version; HP product IP address; consumable status and history; sensor activity; quantity and type of printheads used; build ID; build duration; and/or print mode. Customer machine data does not include: design files, parts files, job names, job contents, part geometries, thermal maps, user names, or part names.

7. Indemnity to HP for 3D parts printed by the printer

- a. The customer assumes all risk relating to or arising from the 3D Printed Parts. HP shall have no responsibility for any loss or damage caused by the 3D Printed Parts.
- b. The customer shall defend, indemnify, and hold harmless HP from all third-party claims, losses, liabilities, costs, damages, judgments, awards, expenses (including but not limited to attorney's fees, expert witness fees, and bonds) arising out of the customer's or its customers and/or partners or end user's use, operation, distribution, sale, marketing, or possession of the 3D Printed Parts. HP shall provide prompt notification of the claim and cooperation with the defense.
- c. Notwithstanding anything to the contrary contained herein or otherwise communicated to the customer, the customer is solely responsible for the evaluation of and determination of the suitability and compliance with applicable regulations of the products and/or 3D Printed Parts for any use, especially for uses (including but not limited to medical, dental, food contact, automotive, aerospace, heavy industry, and consumer products) that are regulated by US, EU, and other applicable governments. "3D Printed Parts" means any output or parts created, developed, and/or produced by the customer or its customers, partners, and/or other end-users from use of the products.