



PATENTES

IMPRESIÓN 3D

25



OBJETIVOS
DE DESARROLLO
SOSTENIBLE



Vigilancia
Tecnológica
1^{er} trimestre 2026

NIPO: 220-24-018-3

En este Boletín de Vigilancia Tecnológica se recogen, de manera trimestral, los avances acontecidos en el campo de la tecnología de Impresión 3D que se materializa en forma de solicitudes de patente en todo el mundo.

Aunque en los años 80 comenzaron a desarrollarse los primeros equipos y materiales sobre la tecnología de impresión 3D también denominada fabricación aditiva, no fue hasta 1986 cuando apareció en el mercado la primera impresora 3D comercial, patentada por Charles W. Hull, premiado por la Oficina Europea de Patentes

como inventor del año en 2014 en la categoría de inventores no europeos.

Cuando este inventor trataba de buscar un sistema para mejorar el proceso de realización de prototipos de pequeñas piezas de plástico que utilizaba para testar nuevos diseños de productos, desarrolló una máquina de impresión 3D que conseguía realizar en pocos minutos procesos que por aquel entonces llevaban semanas.

Contenido



PROCESOS



MATERIALES



DISPOSITIVOS



PRODUCTOS



PROCESAMIENTO
DE DATOS



Desde entonces, la tecnología no ha parado de evolucionar, especialmente en los últimos años, alcanzándose a partir de 2017 un verdadero auge, cuando se incorpora la automatización utilizando software de inteligencia artificial que permite industrializar la fabricación aditiva y multiplicar la capacidad de los sistemas.

En los últimos años de evolución de la impresión 3D hemos visto pasar del desarrollo conjunto de nuevas tecnologías y materiales innovadores aplicados principalmente a la creación de prototipos y diseños personalizados, a la consecución de productos casi impensables hace tan solo una década. Gracias a esta increíble tecnología hemos visto imprimir, órganos, coches e incluso edificios.

Desde la Oficina Española de Patentes y Marcas, y en cumplimiento de su doble objetivo de proteger y fomentar la innovación tecnológica en nuestro país, así como de divulgar la información técnica que contienen las patentes a través de sus servicios de Información Tecnológica, se realiza este nuevo Boletín de Vigilancia Tecnológica, que se suma a los dieciséis *Boletines VT* que venimos publicando desde el año 2000 con periodicidad

trimestral. Nuestro objetivo es dar a conocer las nuevas solicitudes de patentes que se publican a nivel mundial relacionadas con la tecnología de impresión 3D.

En este Boletín, se incluye una selección de las solicitudes de patentes publicadas a nivel mundial durante el primer trimestre de 2026, distribuidas en cinco apartados: procesos, materiales, dispositivos, productos y procesamiento de datos.

Para cada patente se incluye su número de publicación, con un enlace que permite la consulta del documento completo, el solicitante, el país de origen y su título.

Esperamos que la información aportada en este Boletín de Vigilancia Tecnológica, sirva para identificar tendencias tecnológicas y sus actores, así como para contribuir a la utilización del conocimiento contenido en los documentos de patente como punto de partida para emprender nuevas actividades de investigación y desarrollo. Para suscribirse a este Boletín basta con cumplimentar este [*formulario de suscripción*](#).



Nº PUBLICACIÓN	SOLICITANTE Y PAÍS DE ORIGEN	CONTENIDO TÉCNICO
WO2026058093	IBM [US]; IBM CHINA COMPANY LTD [CN]; IBM DEUTSCHLAND [DE]	Hollow fill additive manufacturing
WO2026019371	UNIV NANYANG TECH [SG]	Method for multi-material laser powder bed fusion using a sacrificial adaptable platform
WO2026071415	OSSTEM IMPLANT CO LTD [KR]	Molded member for removing foreign substance and method for removing foreign substance from photocurable liquid resin by using same
WO2026034333	MATSUURA MACHINERY CORP [JP]; UNIV NAT CORP KANAZAWA [JP]	Three-dimensional modeling method, program, and structure
WO2026048867	UNIV TOKYO SCIENCE FOUND [JP]; TOSOH CORP [JP]	Filament, method for producing filament, method for producing ceramic matrix composite precursor, and method for producing ceramic matrix composite
WO2026064565	UNIV CARNEGIE MELLON [US]	Bioprinting lipid-laden tissue
EP4699773	EVONIK OPERATIONS GMBH [DE]	Method for spheroidizing polymer powder particles
WO2026047052	FREEMELT AB [SE]	Methods and arrangements for controlling a melt pool status
WO2026044771	SHENZHEN TUOZHU TECH CO LTD [CN]	Material bin, 3D printing feeding device, and 3D printing system
WO2026014565	KIMSBIO CO LTD [KR]	Method for manufacturing surgical hemostatic clip and surgical hemostatic clip manufactured thereby
WO2026066068	GUANGDONG HANBANG 3D TECH CO LTD [CN]	Support-free 3D printing method
WO2025262086	HARCOURT TECH IRELAND LIMITED [IE]	Improvements in and relating to construction methods
WO2026061746	SIEMENS ENERGY GLOBAL GMBH & CO KG [DE]	Redox flow stack with a one-piece frame and production method
WO2026028104	SARTORIUS STEDIM FMT [FR]	Static mixers for use with biopharmaceutical compositions and methods for using the same
WO2026060433	RTX CORP [US]	Protection casing for a gas turbine component
WO2026027830	SAFRAN ADDITIVE MFG CAMPUS [FR]	Method for manufacturing a part by means of a powder bed fusion additive manufacturing machine
WO2026037475	HENGSBACH FLORIAN [DE]; MUELLER JURI [DE]; SCHAPER MIRKO [DE]	Cooling medium distributor and method for manufacturing same
WO2026013239	UNIV DE TOULOUSE [FR]; CENTRE NAT RECH SCIENT [FR]; INST NAT POLYTECHNIQUE TOULOUSE [FR]	Method for producing thermoelectric elements using additive manufacturing
EP4681846	RTX CORP [US]	Hybrid powered bed fusion/directed energy deposition distortion mitigation structure

Nº PUBLICACIÓN	SOLICITANTE Y PAÍS DE ORIGEN	CONTENIDO TÉCNICO
EP4670911	SUGINO MACH [JP]	Cavitation processing method
EP4715184	RTX CORP [US]	Flow assisted integral splash plate
EP4712311	TALLINN UNIV OF TECHNOLOGY [EE]	3D-printed magnetic core of an electric machine and a method its manufacture
EP4684762	HOWMEDICA OSTEONICS CORP [US]	Additive manufacturing on machined assembled parts
EP4711696	RTX CORP [US]	Method of making heat exchanger
EP4721911	ROLLS ROYCE PLC [GB]	System and method for repairing a damaged blade of a gas turbine engine
WO2026013318	PIMIENTA RODRIGUEZ JAVIER [ES]	Multicolour 3D printer
WO2026050681	ALIGN TECHNOLOGY INC [US]	Bubble removal systems and methods for additive manufacturing
WO2026036017	UNIV ARIZONA STATE [US]	A method to improve crystallinity and manipulate composite infill orientation in 3D printing using in-process heating
WO2026030703	THINK VARIANT INC [US]	Stereolithography three-dimensional printer and corresponding methods
WO2026047694	BADURKAR ANAND [IN]	Hybrid 3D printing process for aerospace-grade components using coarse & fine metal powders and industrial scrap material
WO2026054808	NIVALON MEDICAL TECH INC [US]	System and method for planning and simulating a surgical operation to create a patient-specific spinal implant
WO2026043615	TERASAKI INST FOR BIOMEDICAL INNOVATION [US]	3D bioprinted liver
WO2026039085	UNIV CALIFORNIA [US]	High speed charge programmed printing of conductor/dielectric 3D structures
WO2026072633	BEEHIVE IND LLC [US]	Systems and methods for producing and using a metallic powder
WO2026030732	APPLIED MATERIALS INC [US]	Substrate holder surface treatments providing corrosion resistance and wear resistance
WO2026050041	BECWAR GARRETT BRUCE [US]; ROLLEFSON JUSTIN [US]	Methods for manufacturing and finishing musical instruments and related components
WO2026049652	OBSHESTVO S OGRANICHENNOI OTVETSTVENNOSTIU "YUNAIT DEV TEKHNOLOGII" [RU]	Method for manufacturing architectural building products
WO2026036232	UNIV SANTO TOMAS [CL]; UNIV SANTIAGO CHILE [CL]; UNIV ADOLFO IBANEZ [CL]	Modular cladding slab for marine structures for restoring marine habitats, and method for manufacturing same
WO2026073170	LUXCREO INC [US]	Additive manufacturing devices and methods for three-dimensional printing
WO2026049715	PORTAL SPACE SYSTEMS INC [US]	Systems, devices, and methods for spacecraft propulsion with a heat exchanger

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Materiales



Nº PUBLICACIÓN	SOLICITANTE Y PAÍS DE ORIGEN	CONTENIDO TÉCNICO
WO2026062643	COLLPLANT LTD [IL]	Formulations and designs for degradable soft tissue implants
WO2026070828	MITSUBISHI CHEM CORP [JP]; MCPP INNOVATION LLC [JP]	Three-dimensional fabrication material, fabricated article, and method for producing same
WO2026028951	JAPAN STEEL WORKS LTD [JP]	Material for stainless steel molding, stainless steel molding material, and method for producing stainless steel molding material
WO2026067717	GUANGZHOU HEYGEARS IMC INC [CN]	Photo-initiated resin composition, preparation method therefor, and use thereof
EP4699765	EUROPEENNE DE BIOMASSE [FR]; UNIV REIMS CHAMPAGNE ARDENNE [FR]; INSTITUT NATIONAL DE LA RECH POUR L'AGRICULTURE L'ALIMENTATION ET L'ENVIRONNEMENT [FR]; NEW ZEALAND FOREST RES INSTITUTE LIMITED [NZ]	Composite material suitable for additive manufacturing and especially fused deposition modeling
WO2026017551	ESSILOR INT [FR]	Curable composition for optical lens by additive manufacturing
EP4700057	ARKEMA FRANCE [FR]	Urethane (meth)acrylate
WO2026027501	MICHELIN & CIE [FR]	Photocrosslinkable copolyester compositions
EP4700055	ARKEMA FRANCE [FR]	Urethane (meth)acrylate
WO2026043474	HEWLETT PACKARD DEVELOPMENT CO [US]	Binder fluid for three-dimensional printing
EP4696337	EMPA [CH]	Fish gelatine based hydrogel formulation
EP4700056	ARKEMA FRANCE [FR]	Urethane (meth)acrylate
EP4681920	MANVISION GMBH & CO KG [DE]	Master alloy for am
EP4699735	GE VERNOVA TECH GMBH [CH]	Braze tape with central region with low and high melting temperature alloy material, and related method
ES3053952	ASOCIACION DE LA IND NAVARRA AIN [ES]	Metodo para fabricar una resina fotocurable basada en poli(4-hidroxibutirato), resina obtenida por dicho metodo y uso de dicha resina en impresion 3D para aplicaciones biomedicas
WO2026011060	ACUITIVE TECH INC [US]	3D printed citrate-based scaffolds using additive to improve printability
WO2026055773	UTI LP [CA]	Additive-free aqueous-based graphene inks for 3D printing functional conductive aerogels

Nº PUBLICACIÓN	SOLICITANTE Y PAÍS DE ORIGEN	CONTENIDO TÉCNICO
WO2026060058	UNIV CARNEGIE MELLON [US]	Transparent, high-resolution 3D printing with siloxane-based polymers
WO2026049631	FERINGA JELLE [NL]	Method for producing a building structure, like an acoustic barrier
WO2026042064	NANO DIMENSION TECH LTD [IL]	Ink compositions and uses thereof
WO2026060518	SCANDIUM CANADA LTEE [CA]	Aluminum alloy powders for additive manufacturing, methods of producing the same and uses thereof
WO2026039919	SPACE COPY INC [CA]	Methods and systems for 3D printing of objects
EP4703069	MASSACHUSETTS INST TECHNOLOGY [US]; UNIV PADERBORN [DE]	Printable die steels for additive manufacturing
WO2026067988	EOS GMBH ELECTRO OPTICAL SYSTEMS [DE]	Method for processing amorphous materials in powder-based additive manufacturing
WO2026015195	INDIZEN OPTICAL TECH S L [US]	Resin containment techniques for the additive manufacturing of eye wear lenses
WO2026041686	INGEVITY UK LTD [GB]	Non-aromatic cyclic initiated polycaprolactone, compositions comprising the same, and methods of making the same
WO2026061616	EOS GMBH ELECTRO OPTICAL SYSTEMS [DE]	Polymer powders with core-shell structure for use in additive manufacturing processes

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Dispositivos



Nº PUBLICACIÓN	SOLICITANTE Y PAÍS DE ORIGEN	CONTENIDO TÉCNICO
WO2026046662	NIKON SLM SOLUTIONS AG [DE]	An additive manufacturing apparatus
WO2026053705	EBARA CORP [JP]	Additive manufacturing system
WO2026038148	INTREPID AUTOMATION INC [US]	Additive manufacturing on an application-specific substrate
WO2026041117	UNIV NANJING AERONAUTICS & ASTRONAUTICS [CN]	Dual-laser additive manufacturing forming apparatus and method for unsupported overhanging structure
WO2026040908	SHANGHAI HANBANG UNITED 3D TECH CO LTD [CN]	Bidirectional powder spreading method, bidirectional powder spreading apparatus, and 3D printing device
WO2026028585	DENSO CORP [JP]	Defect detection system and defect detection method
WO2026057126	SCHAEFFLER TECHNOLOGIES AG [DE]	Device and method for additive manufacturing
WO2026043880	BMF PREC INC [US]	Surface separation in resin 3D printing by gasket deformation
WO2026037772	SIGNIFY HOLDING BV [NL]	A heating unit for heating and melting a filament material
WO2026067992	EOS GMBH ELECTRO OPTICAL SYSTEMS [DE]	Method and device for creating layer data for the layer-by-layer additive manufacturing of an object
WO2026064236	BMF PREC INC [US]	Surface Separation in Resin 3D Printing by Suction Deformation
WO2026041849	RENISHAW PLC [GB]	Manufacturing apparatus
EP4711061	SODICK CO LTD [JP]	Method and apparatus for additive manufacturing
EP4696435	ROESLER HOLDING GMBH [DE]	Device for depowdering
EP4706943	CMS SPA [IT]	Additive manufacturing apparatus and method
WO2026015466	FLUENT METAL INC [US]	Metal deposition system
WO2026008443	NIKON SLM SOLUTIONS AG [DE]	Apparatus for producing three-dimensional workpieces and method for operating same
WO2026031474	UNIV NANJING AERONAUTICS & ASTRONAUTICS [CN]	Double-print-head device for continuous fiber composite material and having tension device
WO2026019712	L LIVERMORE NAT SECURITY LLC [US]	Systems and methods for phase-engineered laser beam shaping for improved microstructure and defect control
WO2026027453	GRIFOLS WORLDWIDE OPERATIONS LTD [IE]	Device and method for printing paste and liquid material

Nº PUBLICACIÓN	SOLICITANTE Y PAÍS DE ORIGEN	CONTENIDO TÉCNICO
EP4714636	FUND CENTRE CIM [ES]; UNIV POLITECNICA DE CATALUNYA UPC [ES]	Fluid ink direct extrusion system for 3D printers
WO2026053137	CARACOL S R L [IT]	Additive print head and method of reconfiguring the same
EP4717394	RTX CORP [US]	Apparatus and related methods for friction stir additive manufacturing repair of materials
EP4706849	UNIV NANTES [FR]; CENTRE NAT RECH SCIENT [FR]	Device for cooling a system for additive manufacturing of a metal part
EP4691670	JEOL LTD [JP]	Three dimensional powder bed fusion additive manufacturing apparatus
ES3056624	UNIV ANTONIO DE NEBRIJA [ES]	Equipo automático de impresión 3D
WO2026047551	3D GENESIS TECH LTD [CA]	Methods, apparatus for three-dimensional printing, and nanoparticle inks
WO2026036221	DYZE DESIGN [CA]	Methods, systems, modules and processors for controlling additive manufacturing
WO2026039319	TEXAS A & M UNIV SYS [US]	Additive manufacturing system with nc fusion and related methods
WO2026046438	SHENZHEN TUOZHU TECH CO LTD [CN]	Material compartment, 3D printing material supply device, and 3D printing system
WO2026072816	GRID LOGIC INCORPORATED [US]	3-D printer for printing mixture of first and second materials in a varying ratio
WO2026052656	MICRO FACTORY 3DSOLUTIONS GMBH [DE]	Device for additive manufacturing of products by means of a cleaning mode and method for additive manufacturing of a product by means of a cleaning mode

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Productos



Nº PUBLICACIÓN	SOLICITANTE Y PAÍS DE ORIGEN	CONTENIDO TÉCNICO
WO2026012977	LUXINERGY GMBH [AT]	Method of preparing a dental product, dental product obtainable by the method, arrangement comprising a dental product and method of treating a dental product
WO2026068976	UNIV BRETAGNE SUD [FR]; AGENCE SPATIALE EUROPEENNE [FR]	Bioinspired structural actuator
WO2026049862	INDIZEN OPTICAL TECH SL [US]	Eyewear lens creation by additive manufacturing using improved light pattern techniques
WO2026022121	UNIV CATALUNYA POLITECNICA [ES]	Method of manufacturing a bioresorbable polymeric intravascular tubular device using a 3D printer and bioresorbable polymeric intravascular tubular device
EP4699784	UNIV KASSEL KOERPERSCHAFT D OEFFENTLICHEN RECHTS [DE]	Method for manufacturing a silicone component by means of additive manufacturing (3D printing)
EP4684680	ASICS CORP [JP]	Shoe
EP4717380	ZEAL INNOVATION LTD [GB]	Security device
EP4701055	DR ING S HAUSSMANN IND [DE]	Method for producing sheets for laminated cores of a rotor and/or stator for three-phase drives, in particular for reluctance machines (reluctance motors)
WO2026006192	WATLOW ELECTRIC MFG [US]	Thermally structured ceramic pedestal
WO2026023664	LETARA LTD [JP]	Ignition device for hybrid rocket, and hybrid rocket
WO2026013683	SANTIAGO JEEVAN [IN]; SANTIAGO RUTH [IN]	Novel composite tools for reinforcing dental hand-sculpted and 3D-printed composites
WO2026028117	UNIV AVEIRO [PT]	Capsule with expandable chamber
WO2026062341	SAFRAN [FR]; SAFRAN NACELLES [FR]	Method for producing a composite panel, and corresponding composite panel
WO2026022080	TRI DENTAL IMPLANTS INT AG [CH]	Suprastructure, dental prosthesis, and method for producing a dental prosthesis
WO2026009153	SELLE ROYAL GROUP S P A [IT]	Fork for connecting a bicycle saddle to the seat post of a bicycle
WO2026062246	PRECISEMENT LTD [IE]	Unified crown abutment
WO2026027545	GETTERS SPA [IT]	Non-evaporable getter module
WO2026055711	UNIV STELLENBOSCH [ZA]	Sternal implant
WO2026052303	SIEMENS ENERGY GLOBAL GMBH & CO KG [DE]	Method for treating the surface of components produced by 3D printing, and corresponding component

Nº PUBLICACIÓN	SOLICITANTE Y PAÍS DE ORIGEN	CONTENIDO TÉCNICO
EP4703117	KING STEEL MACHINERY CO LTD [TW]	Molding device and molding method
EP4684681	ASICS CORP [JP]	Footwear
EP4717457	RTX CORP [US]	Additively manufactured heat exchanger supports and method of manufacture
EP4672148	SHINING 3D TECH CO LTD [CN]	Three-dimensional reconstruction method, electronic device and storage medium
ES3058257	FESTO AUTOMATION S A U [ES]	Sistema multivalvula
WO2026039619	UNIV MINNESOTA [US]	Pause-print parts medical and dental parts library for robotic assembly
WO2026039393	UNIV ARIZONA [US]	Three-dimensional printed glass elements with controllable local transmission and methods for producing the same
WO2026015085	AGENCY SCIENCE TECH & RES [SG]; SINGAPORE HEALTH SERV PTE LTD [SG]	A composite structure and related methods thereof
WO2026050061	BAE SYS INF & ELECT SYS INTEG [US]	Additively manufactured antenna with collocated electronics
WO2026030811	FAVO INOVA SIMPLIS I S [BR]	Board for water sports or leisure and method for manufacturing a board for water sports or leisure
WO2026060176	MAC LEAN FOGG CO [US]	Ring laser with ferrous metallic alloys
WO2026035966	UNIV MICHIGAN REGENTS [US]; CAMUTI ELIZABETH [US]; MARCUS ADAM [US]	Modular three-dimensional printed clay structure for water detention, diversion, and containment and method of making
WO2026035745	INTER MED INC [US]	Medicament delivery tray to treat dental disease and preserve dental implants
WO2026036024	ALLOY ENTPR INC [US]	Single-build parts for passive cooling
WO2026039883	EMBRAER SA [BR]	Hexagonal structural element
WO2026024231	UNIV NANYANG TECH [SG]	Enhanced lightweighted thermal management devices
WO2026053253	COUNCIL SCIENT IND RES [IN]	Biodegradable hybrid polymer splint for tracheal regeneration and method of fabrication thereof
EP4714624	IBSTOCK BRICK LTD [GB]	Method of manufacturing a textured building product
WO2025264777	MIGHTY SEAWALL INC [US]	A structured seawall and method of manufacture thereof
WO2026027388	TESA SE [DE]	Method for the production of an adhesive structure, involving provision of electrical charge carriers
WO2026041252	CSEM CT SUISSE DELECTRONIQUE MICROTECHNIQUE SA RECH DEVELOPPEMENT [CH]	Dental device with integrated fluidic reservoir and microchannels, and method for manufacturing said dental device
EP4671669	B&T AG [CH]; B&T USA LLC [US]	Firearm suppressor and method of manufacturing

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Procesamiento de Datos



Nº PUBLICACIÓN	SOLICITANTE Y PAÍS DE ORIGEN	CONTENIDO TÉCNICO
WO2026062947	mitsubishi electric corp [JP]; THE UNIV OF OSAKA [JP]	Metal additive manufacturing system, metal additive manufacturing device, and method for manufacturing metal additive manufactured article
WO2026015083	UNIV NANYANG TECH [SG]	Systems and methods for monitoring curing progress of photocurable polymer during additive manufacturing
WO2026027777	EOS GMBH ELECTRO OPTICAL SYSTEMS [DE]	Hatch strategy during the process of solidifying construction material in an additive manufacturing process
WO2026027778	EOS GMBH ELECTRO OPTICAL SYSTEMS [DE]	Hatch strategy during the process of solidifying construction material in an additive manufacturing process
WO2026037631	AM GLOBAL HOLDING GMBH [DE]	Method for optimized parameterization in the additive manufacturing of three-dimensional components
WO2026020801	MARVEL TECH CHINA CO LTD [CN]	360-degree photo booth having apparatus for collecting 3D printing data
WO2026064636	ALIGN TECHNOLOGY INC [US]	Stochastic discretization of object slices for additive manufacturing
WO2026047955	MITSUBISHI ELECTRIC CORP [JP]	Quality analysis display device, additive manufacturing system, quality analysis display method, and quality analysis display program
WO2026057069	GUANGZHOU HEYGEARS IMC INC [CN]	Method and system for processing printed part
WO2026071481	OSSTEM IMPLANT CO LTD [KR]	Method, device, and recording medium for providing information on output state
WO2026066534	SHENZHEN CREALITY 3D TECH CO LTD [CN]	Method and apparatus for resuming printing after power failure, and electronic device and storage medium
EP4714637	FUND CENTRO DE TECNOLOGIAS DE INTERACCION VISUAL Y COMUNICACIONES VICOMTECH [ES]; ASOCIACION CENTRO DE INVESTIG COOPERATIVA EN BIOMATERIALES CIC BIOMAGUNE [ES]	A method for determining trajectories for 3-D printing tubular structures and for transforming the trajectories into instructions
EP4679209	RTX CORP [US]	Additive manufacturing of replacement parts
EP4686517	SIEMENS AG [DE]	Method for determining a target size, electronic computing device, computer program product and electronically readable data carrier and method for producing a component

Nº PUBLICACIÓN	SOLICITANTE Y PAÍS DE ORIGEN	CONTENIDO TÉCNICO
WO2026013831	POLYUSE CO LTD [JP]	Program, information processing method, information processing system, method for producing program, method for manufacturing three-dimensional molded object, three-dimensional molded object, editing program, editing method, editing system, correction program, correction method, and correction system
WO2026066322	HUIZHOU CREALITY 3D TECH CO LTD [CN]	Nozzle assembly calibration method, electronic device, and computer storage medium
WO2026073246	BIOMET 3I LLC [US]	Systems and methods for printing three-dimensional objects
WO2026006071	FITASY INC [US]	Three-dimensional reconstruction of objects using depth maps
WO2026072544	CARBON INC [US]	3D printing model correction methods, systems and computer program products

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