



PATENTES

IMPRESIÓN 3D

26



OBJETIVOS
DE DESARROLLO
SOSTENIBLE



Vigilancia
Tecnológica
2º 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 segundo 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
WO2026105088A1	FLO OPTICS LTD [IL]	Ophthalmic lenses having printed enhancement
WO2026078280A1	UNIV CASTILLA LA MANCHA [ES]	3d printable anthropomorphic phantom for mimicking the dielectric properties of mammary tissues and use thereof
WO2026076151A1	UNIV CALIFORNIA [US]	Multi-material digital light processing printing system and method using centrifugal and ultrasonic-assisted washing
WO2026092881A1	DMG MORI ADDITIVE GMBH [DE]	Apparatus for providing powder and method for an additive manufacturing apparatus
WO2026076076A1	HUBBELL INC [US]	Sand casting hybrid tooling pattern plate manufacturing by direct additive manufacturing on a planar surf
WO2026101409A1	OBSHCHESTVO S OGRANICHENNOI OTVETSTVENNOSTIU 3D ART [RU]	Method of 3d printing a geometrically complex construction product
WO2026084704A1	ATLANT 3D APS [DK]; THE IP LAW FIRM OF GUY LEVI LLC [US]	Multifunctional deposition nozzle for additive manufacturing
WO2026107166A1	SWELLCYCLE INC [US]	Additive manufacturing stabilizer system and method
WO2026086559A1	SHENZHEN SNAPMAKER TECH CO LTD [CN]	Flow rate calibration method for 3d printer
WO2026086968A1	UNIV NANJING AERONAUTICS & ASTRONAUTICS [CN]	Elevation control and precise regulation and control method for frozen sand mold additive manufacturing in time sequence space
WO2026092359A1	NEO MODULUS SUZHOU MEDICAL SCI TECH CO LTD [CN]	Photocurable 3d-printed bioceramic osteochondral scaffold and preparation method therefor
WO2026141720A1	KOREA INST OF MACHINERY & MATERIALS [KR]	3d printing device having auto-tracking function and 3d printing method
WO2026138305A1	HANGZHOU SHINING3D DENTAL TECH CO LTD [CN]	3d printing resin material and method for 3d-printing dental hard occlusal splint by using 3d printing resin material
WO2026069622A1	FUJI CORP [JP]	Three-dimensional molding device, mounting device, manufacturing system, three-dimensional molding method, and mounting method
WO2026106586A1	GAZI UNIV REKTORLUGU [TR]	Mathematical methods for tracks analysis and a system for melt pool dynamics in additive manufacturing
WO2026104434A1	UMICORE NV [BE]; UNIV RENNES [FR]	Three-dimensional chalcogenide glass printing system
WO2026094185A1	FUKUDA METAL FOIL & POWDER CO LTD [JP]	Copper alloy mixed powder and method for evaluating same
WO2026110447A1	JFE STEEL CORP [JP]	Water atomized powder and deposition modeling method
WO2026141719A1	KOREA INST OF MACHINERY & MATERIALS [KR]	3d printing system and method having auto-tracking function
WO2026100111A1	MITSUBISHI ELECTRIC CORP [JP]	Processing head, additive manufacturing device, and additive manufacturing method
WO2026116835A1	CONCEPTION CO LTD [KR]	Binder jet type 3d printer

Nº PUBLICACIÓN	SOLICITANTE Y PAÍS DE ORIGEN	CONTENIDO TÉCNICO
WO2026105807A1	SANYO CHEMICAL IND LTD [JP]	Resin particle composition for 3d printer and method for producing resin particle composition for 3d printer
WO2026116328A1	POLYPLASTICS CO [JP]	Powder material for 3d printer and three-dimensional molded object
WO2026090062A1	3D SYSTEMS INC [US]	Flame resistant compositions for additive manufacturing and associated printed 3d articles comprising aluminum-containing species
WO2026082544A1	EVONIK OPERATIONS GMBH [DE]	Microparticles for use as flowing agents in 3d printing applications
WO2026087555A1	DWI LEIBNIZ INSTITUT FUER INTERAKTIVE MAT E V [DE]; RHEINISCH WESTFAELISCHE TECHNISCHE HOCHSCHULE AACHEN ABGEKUEERTZ RWTH AACHEN KOERPERSCHAFT DES OEFFEN [DE]	Method for producing planar, porous hydrogels by means of flow lithography
WO2026110047A1	SWISSTO12 SA [CH]	Additive manufacturing method on a perforated support
WO2026103976A1	PRUSA DEV A S [CZ]	Method and system for stereolithographic 3d print manufacturing
WO2026132073A1	ARKEMA FRANCE [FR]	Method for producing a particulate semi-crystalline polyamide for 3d printing
WO2026139287A1	FUND EURECAT [ES]	3d printing device for manufacturing tubular 3d objects, corresponding printing method and object
WO2026127763A1	VM HOLDING B V [NL]	Additive manufacturing method of manufacturing a boat
WO2026099801A1	MONTELEONE FABIO [IT]	Improved 3d printing system
WO2026124711A1	SCHAEFFLER TECHNOLOGIES AG [DE]	Component for an electrochemical cell, and electrochemical cell
WO2026132981A1	MFT DHORLOGERIE AUDEMARS PIGUET SA [CH]	Method for manufacturing a timepiece or jewellery component and component obtained by such a method
WO2026104320A1	BASELL POLIOLEFINE ITALIA SRL [IT]	Flame retardant polyolefin material for additive manufacturing
WO2026132863A1	ARCELORMITTAL [LU]	Steel part, wire and method for manufacturing a steel part
WO2026119363A1	VESTAS WIND SYS AS [DK]	Method of manufacturing a wind turbine blade part
WO2026128241A1	BAKER HUGHES OILFIELD OPERATIONS LLC [US]	System and method for 3-d printing of rubber in downhole devices
WO2026080633A1	ALIGN TECHNOLOGY INC [US]	Multi-functional polymerizable compounds and methods of producing and using the same
WO2026112519A1	ALIGN TECHNOLOGY INC [US]	Barrier materials for fabrication of dental attachments
WO2026120238A1	MICHELIN & CIE [FR]	Device for additively manufacturing a tread of a tyre comprising at least one extruder and method for regulating the pressure in the extruder
WO2026139228A1	NIKON SLM SOLUTIONS AG [DE]	Recoater system for laying out a powder bed in a process chamber of an additive manufacturing apparatus
WO2026080729A1	BMF PREC INC [US]	Surface separation in resin 3d printing with contouring slots
WO2026104717A1	AMCM GMBH [DE]	Manufacturing device for the additive manufacturing of a three-dimensional component from a build material
EP4745205A1	CANON PRODUCTION PRINTING HOLDING BV [NL]	Method for printing a structure, object having a structure, ink set and printing apparatus

Nº PUBLICACIÓN	SOLICITANTE Y PAÍS DE ORIGEN	CONTENIDO TÉCNICO
EP4725455A1	FUNDACIO PRIVADA ELISAVA ESCOLA UNIV [ES]; UNIV AUTÒNOMA DE BARCELONA [ES]; FUNDACIO UNIV BALMES UNIV DE VIC UNIV CENTRAL DE CATALUNYA [ES]; FUNDACIO INST DE RECERCA I INNOVACIO EN CIENCIES DE LA VIDA I LA SALUT A LA CATALUNYA CENTRAL [ES]	Computer implemented methods and systems for generating models of bones, and for additive manufacturing of bones
EP4768227A1	GEN ELECTRIC [US]	Recoater assembly for additive manufacturing systems
EP4737099A1	UNIV DANMARKS TEKNISKE [DK]	System and method for additive manufacturing
EP4748517A1	GEN ELECTRIC [US]	High resolution imaging process monitoring system for additive manufacturing
EP4729754A1	PRATT & WHITNEY CANADA [CA]	Hydrogen nozzle with multiple flow circuits
EP4763379A1	MFT DHORLOGERIE AUDEMARS PIGUET SA [CH]	Method for manufacturing a timepiece or jewellery component and component obtained by such a method
EP4751840A1	SECO TOOLS AB [SE]	A method for repairing a cutting tool component
EP4733826A1	GEN ELECTRIC [US]	Apparatus for additive manufacturing of three-dimensional objects
EP4725682A1	3D SYSTEMS INCORPORATED [US]	Three-dimensional printer for producing high resolution structures
EP4729299A1	COMB BAY ONE E U [AT]	Method for manufacturing a combustion chamber
EP4744863A1	DAICEL CORP [JP]; SANYO CHEMICAL IND LTD [JP]	Cellulose ester resin composition, shaped article, and methods for producing same
ES3062683A1	UNIV MADRID POLITECNICA [ES]; FUNDACION IMDEA MAT [ES]	Procedimiento implementado por ordenador de fabricacion aditiva de una estructura a partir de una aleacion con propiedades de memoria de forma y estructuras fabricadas a partir de dicho procedimiento
ES3071099A1	UNIV CADIZ [ES]	Procedimiento de fabricacion aditiva de metales basado en la integracion del sustrato en el volumen de las piezas obtenidas
WO2026117705A1	BRIGHAM & WOMENS HOSPITAL INC [US]	Cryobioprinting formulation
WO2026081025A1	OQAB DIETRICH INDUCTION INC [CA]	Systems and methods for autonomous in-situ resource utilization, processing, manufacturing and recycling
WO2026136478A1	STRATASYS INC [US]	Curable resin compositions for additive manufacturing
WO2026080718A1	UNIV PITTSBURGH COMMONWEALTH SYS HIGHER EDUCATION [US]	3d bioprinting platform for generation of functional primary and hpsc-derived organoids in hydrogel constructs
WO2026117272A2	L LIVERMORE NAT SECURITY LLC [US]	Systems and methods for compositionally and structurally-graded composites via liquid metal binder jetting
WO2026127272A1	3DMEM LTD [KR]	Nano-nozzle having ink-philic coating layer for high-throughput and high-precision three-dimensional printing
WO2026129018A1	EXTERRAN WATER SOLUTIONS ULC [CA]	3-d printed small-footprint cyclone separator without encapsulating vessel
WO2026127983A1	TURBO 3D LLC [US]	Additive manufacturing system
WO2026122591A1	SPRINTRAY INC [US]	Post-curing device with heating and cooling system
WO2026119049A1	UNIV JIANGNAN [CN]	High-throughput continuous switching food 3d printing method
WO2026128945A1	ROYAL MELBOURNE INST OF TECHNOLOGY [AU]	Metal structure and associated method

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WO2026142682A1	T C ANKARA UNIV REKTORLUGU [TR]; HACETTEPE UNIV REKTORLUGU [TR]	Production of anthropomorphic head-neck phantom with 3d printer and molding technique
WO2026089756A2	UNIV CARNEGIE MELLON [US]	Methods for forming superhydrophobic coatings, articles comprising superhydrophobic coatings, and additive manufacturing systems for superhydrophobic coatings
WO2026142444A1	OBSHCHESTVO S OGRANICHENNOI OTVETSTVENNOSTIU 3D ART [RU]	Method of 3d printing a geometrically complex construction product
WO2026127641A1	CATHOLIC UNIV KOREA IND ACADEMIC COOPERATION FOUNDATION [KR]	Bioink for printing adipose tissue-mimicking structure
WO2026136600A1	LUXCREO INC [US]	Methods and materials of printing three-dimensional objects
WO2026104597A2	BONDTECH AB [SE]	A filament feeding device for use in 3d-printing and method for feeding a filament or changing a filament
WO2026076309A1	STURM RUGER & CO [US]	Nanoparticle infused polymer for firearm components subjected to high wear
WO2026136447A2	ALIGN TECHNOLOGY INC [US]	Systems and methods for monitoring and correction of additive manufacturing processes
WO2026122960A1	MOJONNIER USA LLC [US]	Additive manufacturing process for producing packing material and rotating packed bed apparatus utilizing the same
WO2026076452A1	UNIV JOHNS HOPKINS [US]	Programmable voxel interface behavior in extrusion-based 3d printing
WO2026097069A1	SPINTRAY INC [US]; YE SHUKUN [US]	Device and method for debris detection in three-dimensional printing apparatus
WO2026122510A1	UNIV ARIZONA STATE [US]	Multi-material braided feedstock system for additive manufacturing
WO2026116757A1	KNU INDUSTRY COOPERATION FOUND [KR]	Method for manufacturing composite microneedle patch, and patch for injecting skin care substance and patch for injecting drug manufactured by using same
EP4732966A2	SINTOKOGIO LTD [JP]	Powder removal device
WO2026080472A1	QUADRATIC 3D INC [US]	Method for reconditioning printing resin for reuse
WO2026111297A1	GRAPHY INC [KR]	Method for manufacturing patient-customized dental prosthesis by means of 3d printer
EP4752895A1	TATA CONSULTANCY SERVICES LTD [IN]	Method and system of modelling a three-dimensional wearable device for assisting targeted nasal drug delivery
ES3065473A1	PODOACTIVA S L [ES]	Estabilizador para plantilla de calzado, plantilla de calzado, método de fabricación de estabilizador para plantilla de calzado, y método de fabricación de plantilla de calzado
WO2026139114A1	VESTAS WIND SYS AS [DK]	Wind turbine blades with cellular structures and methods for manufacturing wind turbine blades using cellular structures
EP4763518A2	ROLLS ROYCE PLC [GB]	Titanium alloy and method of manufacture
WO2026107053A1	3D SYSTEMS INC [US]	Methods and systems for forming three-dimensional articles
WO2026135148A1	HASS CO LTD [KR]	Glass-ceramic molded article and manufacturing method therefor

Nº PUBLICACIÓN	SOLICITANTE Y PAÍS DE ORIGEN	CONTENIDO TÉCNICO
WO2026075575A1	INST SUPERIOR TECNICO [PT]	Electroconductive bioinks, method of obtaining and use thereof, method of obtaining a food product and said food product
WO2026106590A1	T C ANKARA UNIV REKTORLUGU [TR]	Personalized food produced via three-dimensional (3d) printer technology for use in the lifelong dietary treatment of hereditary metabolic diseases

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Materiales



Nº PUBLICACIÓN	SOLICITANTE Y PAÍS DE ORIGEN	CONTENIDO TÉCNICO
WO2026073891A1	ARKEMA FRANCE [FR]	Curable composition comprising an alkoxyated isosorbide di(meth)acrylate
WO2026129876A1	SHENZHEN JF BIO PRODUCTS CO LTD [CN]	Photosensitive polyurethane acrylate and degradable photosensitive resin composition for 3d printing
WO2026109003A1	HANGZHOU SHINING3D DENTAL TECH CO LTD [CN]	Photosensitive resin composition and 3d-printed dental orthodontic appliance
WO2026086636A1	PHICHEM CORP [CN]	Photocurable resin, preparation method and use
WO2026092359A1	NEO MODULUS SUZHOU MEDICAL SCI TECH CO LTD [CN]	Photocurable 3d-printed bioceramic osteochondral scaffold and preparation method therefor
WO2026141720A1	KOREA INST OF MACHINERY & MATERIALS [KR]	3d printing device having auto-tracking function and 3d printing method
WO2026138305A1	HANGZHOU SHINING3D DENTAL TECH CO LTD [CN]	3d printing resin material and method for 3d-printing dental hard occlusal splint by using 3d printing resin material
WO2026094185A1	FUKUDA METAL FOIL & POWDER CO LTD [JP]	Copper alloy mixed powder and method for evaluating same
WO2026110447A1	JFE STEEL CORP [JP]	Water atomized powder and deposition modeling method
WO2026080472A1	QUADRATIC 3D INC [US]	Method for reconditioning printing resin for reuse
WO2026105807A1	SANYO CHEMICAL IND LTD [JP]	Resin particle composition for 3d printer and method for producing resin particle composition for 3d printer
WO2026116328A1	POLYPLASTICS CO [JP]	Powder material for 3d printer and three-dimensional molded object
WO2026090062A1	3D SYSTEMS INC [US]	Flame resistant compositions for additive manufacturing and associated printed 3d articles comprising aluminum-containing species
WO2026082544A1	EVONIK OPERATIONS GMBH [DE]	Microparticles for use as flowing agents in 3d printing applications
WO2026087555A1	DWI LEIBNIZ INSTITUT FUER INTERAKTIVE MAT E V [DE]; RHEINISCH WESTFAELISCHE TECHNISCHE HOCHSCHULE AACHEN ABGEKUEERT RWTH AACHEN KOERPERSCHAFT DES OEFFEN [DE]	Method for producing planar, porous hydrogels by means of flow lithography
WO2026105125A1	STRATASYS LTD [IL]	Formulations usable in additive manufacturing of three-dimensional objects
WO2026132073A1	ARKEMA FRANCE [FR]	Method for producing a particulate semi-crystalline polyamide for 3d printing
EP4744896A1	TISSIUM SA [FR]	Composition comprising pre-polymer
WO2026107053A1	3D SYSTEMS INC [US]	Methods and systems for forming three-dimensional articles

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WO2026075575A1	INST SUPERIOR TECNICO [PT]	Electroconductive bioinks, method of obtaining and use thereof, method of obtaining a food product and said food product
WO2026132981A1	MFT DHORLOGERIE AUDEMARS PIGUET SA [CH]	Method for manufacturing a timepiece or jewellery component and component obtained by such a method
WO2026104320A1	BASELL POLIOLEFINE ITALIA SRL [IT]	Flame retardant polyolefin material for additive manufacturing
WO2026132863A1	ARCELORMITTAL [LU]	Steel part, wire and method for manufacturing a steel part
WO2026080633A1	ALIGN TECHNOLOGY INC [US]	Multi-functional polymerizable compounds and methods of producing and using the same
EP4752124A1	EURENCO CLERMONT [BE]	3d-printable energetic resin
EP4745205A1	CANON PRODUCTION PRINTING HOLDING BV [NL]	Method for printing a structure, object having a structure, ink set and printing apparatus
EP4744863A1	DAICEL CORP [JP]; SANYO CHEMICAL IND LTD [JP]	Cellulose ester resin composition, shaped article, and methods for producing same
WO2026117705A1	BRIGHAM & WOMENS HOSPITAL INC [US]	Cryobioprinting formulation
WO2026136478A1	STRATASYS INC [US]	Curable resin compositions for additive manufacturing
WO2026080718A1	UNIV PITTSBURGH COMMONWEALTH SYS HIGHER EDUCATION [US]	3d bioprinting platform for generation of functional primary and hpsc-derived organoids in hydrogel constructs
WO2026096935A1	POLY MED INC [US]	Bioresorbable lattice structures and compositions
WO2026096642A1	SAN DIEGO STATE UNIV SDSU FOUNDATION DBA SAN DIEGO STATE UNIV RESEARCH FOUNDATION [US]; TORRESANI ELISA [US]	Sintering assisted additive manufacturing
WO2026122591A1	SPRINTRAY INC [US]	Post-curing device with heating and cooling system
WO2026128945A1	ROYAL MELBOURNE INST OF TECHNOLOGY [AU]	Metal structure and associated method
WO2026089756A2	UNIV CARNEGIE MELLON [US]	Methods for forming superhydrophobic coatings, articles comprising superhydrophobic coatings, and additive manufacturing systems for superhydrophobic coatings
WO2026127641A1	CATHOLIC UNIV KOREA IND ACADEMIC COOPERATION FOUNDATION [KR]	Bioink for printing adipose tissue-mimicking structure
WO2026136600A1	LUXCREO INC [US]	Methods and materials of printing three-dimensional objects
WO2026106590A1	T C ANKARA UNIV REKTORLUGU [TR]	Personalized food produced via three-dimensional (3d) printer technology for use in the lifelong dietary treatment of hereditary metabolic diseases
WO2026095496A1	EDMICBIO INC [KR]	Bioprinting device
WO2026084480A1	ALDAVER INC [KR]	3d printing ink composition and 3d printing molded article formed by curing same
WO2026135148A1	HASS CO LTD [KR]	Glass-ceramic molded article and manufacturing method therefor
WO2026137048A1	COMPOSITE BUILDING TECH PTY LTD [AU]	Composite flooring or building component
EP4763518A2	ROLLS ROYCE PLC [GB]	Titanium alloy and method of manufacture
ES3071961A1	UNIV CADIZ [ES]; UNIV DI BOLOGNA [IT]	Resinas ionicas fotocurables para la produccion de termoestables de descarga electrostatica utilizando tecnicas de impresion 3d

Nº PUBLICACIÓN	SOLICITANTE Y PAÍS DE ORIGEN	CONTENIDO TÉCNICO
WO2026101336A1	MATRIXCELL BIO CO LTD [KR]; FOUND RES & BUSINESS SEOUL NAT UNIV SCI & TECH [KR]	Hyaluronic acid–gelatin-based hydrogel composition
WO2026101333A1	DAEGU GYEONGBUK INST OF SCIENCE AND TECHNOLOGY [KR]	Human body-implantable interface having 3d structure and manufacturing method thereof
WO2026083418A1	FARAH SHADY [IL]	Photopolymerisable natural oil-based compositions for 4d printing of multifunctional biomaterials
WO2026116013A1	TORAY INDUSTRIES [JP]	Method for producing three-dimensional molded article and three-dimensional molded article
WO2026122429A2	MATERION CORP [US]	Ceramic components containing beryllium aluminate

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CONTENIDO

Dispositivos



Nº PUBLICACIÓN	SOLICITANTE Y PAÍS DE ORIGEN	CONTENIDO TÉCNICO
WO2026076151A1	UNIV CALIFORNIA [US]	Multi-material digital light processing printing system and method using centrifugal and ultrasonic-assisted washing
WO2026092881A1	DMG MORI ADDITIVE GMBH [DE]	Apparatus for providing powder and method for an additive manufacturing apparatus
WO2026084704A1	ATLANT 3D APS [DK]; THE IP LAW FIRM OF GUY LEVI LLC [US]	Multifunctional deposition nozzle for additive manufacturing
WO2026107166A1	SWELLCYCLE INC [US]	Additive manufacturing stabilizer system and method
WO2026141720A1	KOREA INST OF MACHINERY & MATERIALS [KR]	3d printing device having auto-tracking function and 3d printing method
WO2026069622A1	FUJI CORP [JP]	Three-dimensional molding device, mounting device, manufacturing system, three-dimensional molding method, and mounting method
WO2026106586A1	GAZI UNIV REKTORLUGU [TR]	Mathematical methods for tracks analysis and a system for melt pool dynamics in additive manufacturing
WO2026104434A1	UMICORE NV [BE]; UNIV RENNES [FR]	Three-dimensional chalcogenide glass printing system
WO2026099885A1	INDIAN INST SCIENT [IN]	A nozzle assembly for a droplet based material jetting system for 2d and 3d printing
WO2026141719A1	KOREA INST OF MACHINERY & MATERIALS [KR]	3d printing system and method having auto-tracking function
WO2026092106A1	LI YIQI [CN]	Coating apparatus for 3d printing device
WO2026116835A1	CONCEPTION CO LTD [KR]	Binder jet type 3d printer
WO2026103976A1	PRUSA DEV A S [CZ]	Method and system for stereolithographic 3d print manufacturing
WO2026139287A1	FUND EURECAT [ES]	3d printing device for manufacturing tubular 3d objects, corresponding printing method and object
EP4744865A1	TNO [NL]	Method and system for integrated compression and extrusion printing
WO2026128241A1	BAKER HUGHES OILFIELD OPERATIONS LLC [US]	System and method for 3-d printing of rubber in downhole devices
WO2026120238A1	MICHELIN & CIE [FR]	Device for additively manufacturing a tread of a tyre comprising at least one extruder and method for regulating the pressure in the extruder
WO2026139228A1	NIKON SLM SOLUTIONS AG [DE]	Recoater system for laying out a powder bed in a process chamber of an additive manufacturing apparatus
WO2026080729A1	BMF PREC INC [US]	Surface separation in resin 3d printing with contouring slots
WO2026104717A1	AMCM GMBH [DE]	Manufacturing device for the additive manufacturing of a three-dimensional component from a build material

Nº PUBLICACIÓN	SOLICITANTE Y PAÍS DE ORIGEN	CONTENIDO TÉCNICO
EP4768227A1	GEN ELECTRIC [US]	Recoater assembly for additive manufacturing systems
EP4744867A1	ROESLER HOLDING GMBH [DE]	Clamping device
EP4737099A1	UNIV DANMARKS TEKNISKE [DK]	System and method for additive manufacturing
EP4748517A1	GEN ELECTRIC [US]	High resolution imaging process monitoring system for additive manufacturing
EP4733826A1	GEN ELECTRIC [US]	Apparatus for additive manufacturing of three-dimensional objects
EP4725682A1	3D SYSTEMS INCORPORATED [US]	Three-dimensional printer for producing high resolution structures
WO2026117272A2	L LIVERMORE NAT SECURITY LLC [US]	Systems and methods for compositionally and structurally-graded composites via liquid metal binder jetting
WO2026112007A1	BDNA LLC [US]	Apparatus and methods for analyzing material inputs for swinging implements and optimizing the design of the same
WO2026127272A1	3DMEM LTD [KR]	Nano-nozzle having ink-philic coating layer for high-throughput and high-precision three-dimensional printing
WO2026127983A1	TURBO 3D LLC [US]	Additive manufacturing system
WO2026122591A1	SPRINTRAY INC [US]	Post-curing device with heating and cooling system
WO2026119049A1	UNIV JIANGNAN [CN]	High-throughput continuous switching food 3d printing method
WO2026089756A2	UNIV CARNEGIE MELLON [US]	Methods for forming superhydrophobic coatings, articles comprising superhydrophobic coatings, and additive manufacturing systems for superhydrophobic coatings
WO2026137037A1	ZYDEX PTY LTD [AU]	An apparatus and method for post-curing an object
WO2026136859A1	UNIV MAINE SYSTEM [US]	Micro-and meso-structure control in polymer extrusion additive manufacturing
WO2026095496A1	EDMICBIO INC [KR]	Bioprinting device
WO2026104597A2	BONDTECH AB [SE]	A filament feeding device for use in 3d-printing and method for feeding a filament or changing a filament
WO2026136447A2	ALIGN TECHNOLOGY INC [US]	Systems and methods for monitoring and correction of additive manufacturing processes
WO2026122960A1	MOJONNIER USA LLC [US]	Additive manufacturing process for producing packing material and rotating packed bed apparatus utilizing the same
WO2026076452A1	UNIV JOHNS HOPKINS [US]	Programmable voxel interface behavior in extrusion-based 3d printing
WO2026097069A1	SPRINTRAY INC [US]; YE SHUKUN [US]	Device and method for debris detection in three-dimensional printing apparatus
WO2026127844A1	CO PRINT MUEHENDISLIK MAKINA YAZILIM SANAYI VE TICARET ANONIM SIRKETI [TR]	Filament cutting mechanism for 3d printers with fused deposition system
WO2026122510A1	UNIV ARIZONA STATE [US]	Multi-material braided feedstock system for additive manufacturing
EP4732966A2	SINTOKOGIO LTD [JP]	Powder removal device
ES1329982U	UNIV VIGO [ES]	Impresora 3d de camara caliente con dispositivo de aislamiento termico
WO2026101926A1	SEURAT TECH INC [US]	Powder dispersion and containment system for additive manufacturing print cartridge

Nº PUBLICACIÓN	SOLICITANTE Y PAÍS DE ORIGEN	CONTENIDO TÉCNICO
WO2026135811A1	L LIVERMORE NAT SECURITY LLC [US]	Systems and methods for high-throughput, arbitrary 3d laser processing using a metalens array
WO2026141960A1	NAT UNIV CHANGWON IND ACADEMY COOP CORPS [KR]	Dlp 3d printer
EP4763493A1	ESSILOR INT [FR]	Additive manufacturing system and method for producing an ophthalmic lens encapsulating an electronic device
EP4763488A1	ESSILOR INT [FR]	Method for additively manufacturing an ophthalmic device and manufacturing system configured to carry out such a method
WO2026099801A1	MONTELEONE FABIO [IT]	Improved 3d printing system
WO2026100111A1	MITSUBISHI ELECTRIC CORP [JP]	Processing head, additive manufacturing device, and additive manufacturing method
EP4729754A1	PRATT & WHITNEY CANADA [CA]	Hydrogen nozzle with multiple flow circuits
WO2026116757A1	KNU INDUSTRY COOPERATION FOUND [KR]	Method for manufacturing composite microneedle patch, and patch for injecting skin care substance and patch for injecting drug manufactured by using same
WO2026110047A1	SWISSTO12 SA [CH]	Additive manufacturing method on a perforated support

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Productos



Nº PUBLICACIÓN	SOLICITANTE Y PAÍS DE ORIGEN	CONTENIDO TÉCNICO
ES3071961A1	UNIV CADIZ [ES]; UNIV DI BOLOGNA [IT]	Resinas ionicas fotocurables para la produccion de termoestables de descarga electrostatica utilizando tecnicas de impresion 3d
WO2026084480A1	ALDAVER INC [KR]	3d printing ink composition and 3d printing molded article formed by curing same
WO2026101891A1	LIGHTFORCE ORTHODONTICS INC [US]	Additively manufactured orthodontic appliances
WO2026136967A1	ALIGN TECHNOLOGY INC [US]	Additive manufacturing with dynamic printing resolutions
WO2026088020A1	S & T S R L [IT]; SALVATORE COMO S R L [IT]	Manufactured article and its production process
WO2026092790A1	INVENT MEDICAL GROUP S R O [CZ]	3d printed prosthetic socket with reinforced distal end
WO2026111297A1	GRAPHY INC [KR]	Method for manufacturing patient-customized dental prosthesis by means of 3d printer
WO2026085627A1	RIB TECH INC [CA]	Rugged medical manikin with reinforced 3d-printed internal framework
EP4737278A1	AMPLIFI TECH XIAMEN LTD [CN]	3d-printed bicycle saddle
WO2026096895A1	UNIV NORTH CAROLINA CHAPEL HILL [US]	Bioprinting strategies for generating cell therapy delivery systems using continuous liquid interface production
WO2026128817A1	L LIVERMORE NAT SECURITY LLC [US]	Systems and methods for additively manufactured targets for inertial confinement fusion
WO2026096642A1	SAN DIEGO STATE UNIV SDSU FOUNDATION DBA SAN DIEGO STATE UNIV RESEARCH FOUNDATION [US]; TORRESANI ELISA [US]	Sintering assisted additive manufacturing
WO2026101333A1	DAEGU GYEONGBUK INST OF SCIENCE AND TECHNOLOGY [KR]	Human body-implantable interface having 3d structure and manufacturing method thereof
WO2026087490A1	UNIV DELFT TECH [NL]	Biocompatible, electrically conducting hydrogels, preparation and use thereof
EP4763132A1	ORABEAUTICS GROUP GMBH [DE]	Manufacturing system for fabricating a removable dental appliance
EP4750091A1	FATHER FLANAGANS BOYS HOME DOING BUSINESS AS BOYS TOWN NATIONAL RES HOSPITAL [US]	Method for generating hearing aid earmolds based on acoustic and physical models of the ear canal
WO2026090188A1	ALLOY ENTPR INC [US]	Metal heat exchangers with thermal expansion joints
EP4752124A1	EURENCO CLERMONT [BE]	3d-printable energetic resin
WO2026122591A1	SPRINTRAY INC [US]	Post-curing device with heating and cooling system
EP4729221A2	KENNAMETAL INC [US]	Rotary boring tool
WO2026090254A1	UNIV COLORADO REGENTS [US]	Permeable barrier to enhance regeneration at tissue interfaces and therapeutic methods of use thereof

Nº PUBLICACIÓN	SOLICITANTE Y PAÍS DE ORIGEN	CONTENIDO TÉCNICO
EP4752895A1	TATA CONSULTANCY SERVICES LTD [IN]	Method and system of modelling a three-dimensional wearable device for assisting targeted nasal drug delivery
WO2026073324A1	CHOWZACO PTY LTD [AU]	Improvements to roof support cribs
EP4763118A1	IMMERSIVETOUCH INC [US]	Systems and methods for generating patient-specific implants for anatomical structures of patients
WO2026104863A1	UNIV LIVERPOOL [GB]	Polymeric photoinitiating compositions
ES3065473A1	PODOACTIVA S L [ES]	Estabilizador para plantilla de calzado, plantilla de calzado, método de fabricación de estabilizador para plantilla de calzado, y método de fabricación de plantilla de calzado
WO2026127805A1	GRAPHMATECH AB [SE]	Unmanned aerial vehicle
WO2026127840A1	KARAMANOGLU MEHMETBEY UENIVERSITESI STRATEJI GELISTIRME DAIRESI BASKANLIGI [TR]	A foam concrete reinforced with hooked fiber made from pla+
WO2026127841A1	KARAMANOGLU MEHMETBEY UENIVERSITESI STRATEJI GELISTIRME DAIRESI BASKANLIGI [TR]	Wavy pla+ fiber reinforced and expanded glass aggregate added foam concrete
WO2026090246A1	ESTHETIC IMPLANT SOLUTIONS LLC [US]	3d printed or other anatomical and circular gingival healing cuffs for use with abutments
WO2026122429A2	MATERION CORP [US]	Ceramic components containing beryllium aluminate
EP4721721A1	ARKEMA FRANCE [FR]	Curable composition comprising an alkoxyated isosorbide di(meth)acrylate
EP4763518A2	ROLLS ROYCE PLC [GB]	Titanium alloy and method of manufacture
EP4751916A1	REVERION GMBH [DE]	Heat exchanger and method for exchanging heat
EP4760194A1	HAMILTON SUNDSTRAND CORP [US]	Stress optimized conformal weave header geometry
WO2026076200A1	UNIV PITTSBURGH COMMONWEALTH SYS HIGHER EDUCATION [US]	A nanoscale osteoinductive peptide coating for metal spinal implants
WO2026087765A1	GKN AEROSPACE SWEDEN AB [SE]	Load carrying structure
WO2026083418A1	FARAH SHADY [IL]	Photopolymerisable natural oil-based compositions for 4d printing of multifunctional biomaterials
EP4734137A1	HITACHI ENERGY LTD [CH]	Contact structure for an on-load tap changer, on-load tap changer and method for producing a contact structure
EP4745175A1	TISSIUM SA [FR]	Composition comprising pre-polymer with improved mechanical properties
WO2026124711A1	SCHAEFFLER TECHNOLOGIES AG [DE]	Component for an electrochemical cell, and electrochemical cell
WO2026107053A1	3D SYSTEMS INC [US]	Methods and systems for forming three-dimensional articles
EP4759405A1	EVONIK OPERATIONS GMBH [DE]	Spiral reactor for producing products and manufacturing method for the spiral reactor
EP4729006A1	HOWMEDICA OSTEONICS CORP [US]	Implants for fracture repair
WO2026139545A1	UNIV ASTON [GB]; KING S COLLEGE LONDON [GB]	Biomedical glasses and glass-ceramics
WO2026115461A1	MYLAV S R L [IT]	Exo-prosthesis of an amputated limb for a pet and related production method
EP4749187A1	RTX CORP [US]	Single wall vascular cooled combustor liner
WO2026096270A1	WONG FRANKIE [US]; WONG JOAQUIN [US]	Footwear with adaptive sole support

Nº PUBLICACIÓN	SOLICITANTE Y PAÍS DE ORIGEN	CONTENIDO TÉCNICO
WO2026072826A1	KEYSTONE DENTAL INC [US]; KLEIN MICHAEL [US]; SEGAL PHILIP [US]; NGUYEN HONG PHUC [US]	Dental prostheses with breakaway flanges
WO2026096935A1	POLY MED INC [US]	Bioresorbable lattice structures and compositions
EP4736700A1	FENG TAY ENTPR CO LTD [TW]	Shoe component co-molded with physically foamed midsole and method of manufacturing the same
EP4726927A1	TE CONNECTIVITY SOLUTIONS GMBH [CH]	Busbar unit and manufacturing method thereof
EP4721980A1	LEROY SOMER MOTEURS [FR]	Winding for a stator of a rotating electrical machine
WO2026141142A1	MITSUBISHI HEAVY IND LTD [JP]; MITSUBISHI POWER LTD [JP]	Method for producing burner, method for producing combustor, and method for producing gas turbine
WO2026137048A1	COMPOSITE BUILDING TECH PTY LTD [AU]	Composite flooring or building component
EP4763379A1	MFT DHORLOGERIE AUDEMARS PIGUET SA [CH]	Method for manufacturing a timepiece or jewellery component and component obtained by such a method
WO2026141143A1	MITSUBISHI HEAVY IND LTD [JP]; MITSUBISHI POWER LTD [JP]	Burner, combustor, and gas turbine
EP4756203A1	RTX CORP [US]	Integrated vehicle mount structure
WO2026139114A1	VESTAS WIND SYS AS [DK]	Wind turbine blades with cellular structures and methods for manufacturing wind turbine blades using cellular structures
WO2026116328A1	POLYPLASTICS CO [JP]	Powder material for 3d printer and three-dimensional molded object
EP4744863A1	DAICEL CORP [JP]; SANYO CHEMICAL IND LTD [JP]	Cellulose ester resin composition, shaped article, and methods for producing same
EP4729299A1	COMB BAY ONE E U [AT]	Method for manufacturing a combustion chamber
WO2026116013A1	TORAY INDUSTRIES [JP]	Method for producing three-dimensional molded article and three-dimensional molded article
WO2026086636A1	PHICHEM CORP [CN]	Photocurable resin, preparation method and use
WO2026089756A2	UNIV CARNEGIE MELLON [US]	Methods for forming superhydrophobic coatings, articles comprising superhydrophobic coatings, and additive manufacturing systems for superhydrophobic coatings
WO2026142682A1	T C ANKARA UNIV REKTORLUGU [TR]; HACETTEPE UNIV REKTORLUGU [TR]	Production of anthropomorphic head-neck phantom with 3d printer and molding technique
WO2026135148A1	HASS CO LTD [KR]	Glass-ceramic molded article and manufacturing method therefor
WO2026092359A1	NEO MODULUS SUZHOU MEDICAL SCI TECH CO LTD [CN]	Photocurable 3d-printed bioceramic osteochondral scaffold and preparation method therefor
EP4745205A1	CANON PRODUCTION PRINTING HOLDING BV [NL]	Method for printing a structure, object having a structure, ink set and printing apparatus
WO2026127641A1	CATHOLIC UNIV KOREA IND ACADEMIC COOPERATION FOUNDATION [KR]	Bioink for printing adipose tissue-mimicking structure
WO2026075575A1	INST SUPERIOR TECNICO [PT]	Electroconductive bioinks, method of obtaining and use thereof, method of obtaining a food product and said food product
WO2026106590A1	T C ANKARA UNIV REKTORLUGU [TR]	Personalized food produced via three-dimensional (3d) printer technology for use in the lifelong dietary treatment of hereditary metabolic diseases

Nº PUBLICACIÓN	SOLICITANTE Y PAÍS DE ORIGEN	CONTENIDO TÉCNICO
ES3062683A1	UNIV MADRID POLITECNICA [ES]; FUNDACION IMDEA MAT [ES]	Procedimiento implementado por ordenador de fabricacion aditiva de una estructura a partir de una aleacion con propiedades de memoria de forma y estructuras fabricadas a partir de dicho procedimiento
WO2026138331A1	SHANGHAI NOVASTAR TECH CO LTD [CN]	Three-dimensional printing consumable material of continuous fiber-reinforced composite material and preparation method therefor, three-dimensional printing method, and three-dimensional printed article
WO2026143204A1	UNIV COLUMBIA [US]; UNIV MISSOURI [US]	Compositions and methods for preparation of biologic knee replacement
ES3064444A1	UNIV CASTILLA LA MANCHA [ES]	Un fantoma antropomórfico imprimible en 3d para imitar las propiedades dieléctricas de los tejidos mamarios y su uso
WO2026129018A1	EXTERRAN WATER SOLUTIONS ULC [CA]	3-d printed small-footprint cyclone separator without encapsulating vessel
WO2026119363A1	VESTAS WIND SYS AS [DK]	Method of manufacturing a wind turbine blade part
WO2026100111A1	MITSUBISHI ELECTRIC CORP [JP]	Processing head, additive manufacturing device, and additive manufacturing method
WO2026112519A1	ALIGN TECHNOLOGY INC [US]	Barrier materials for fabrication of dental attachments
EP4725455A1	FUNDACIO PRIVADA ELISAVA ESCOLA UNIV [ES]; UNIV AUTÒNOMA DE BARCELONA [ES]; FUNDACIO UNIV BALMES UNIV DE VIC UNIV CENTRAL DE CATALUNYA [ES]; FUNDACIO INST DE RECERCA I INNOVACIO EN CIENCIES DE LA VIDA I LA SALUT A LA CATALUNYA CENTRAL [ES]	Computer implemented methods and systems for generating models of bones, and for additive manufacturing of bones

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Procesamiento de Datos



Nº PUBLICACIÓN	SOLICITANTE Y PAÍS DE ORIGEN	CONTENIDO TÉCNICO
WO2026115254A1	UNIV SHEFFIELD [GB]	Additive manufacturing method and apparatus
WO2026107166A1	SWELLCYCLE INC [US]	Additive manufacturing stabilizer system and method
WO2026073608A1	IBM [US]; IBM UK [GB]	Providing and training a simulation model of a three-dimensional printer
EP4744805A1	GEN ELECTRIC [US]	High resolution imaging calibration for process monitoring system for additive manufacturing
WO2026080453A1	CARBON INC [US]	Methods of additive manufacturing with liquid crystalline build surfaces
EP4741085A1	JEOL LTD [JP]	Information processing apparatus, defect detection method, and three-dimensional powder bed fusion additive manufacturing apparatus
WO2026131951A1	NIKON SLM SOLUTIONS AG [DE]	Technique for determining a pose of a calibration element arranged in an additive manufacturing apparatus
WO2026136967A1	ALIGN TECHNOLOGY INC [US]	Additive manufacturing with dynamic printing resolutions
ES3062683A1	UNIV MADRID POLITECNICA [ES]; FUNDACION IMDEA MAT [ES]	Procedimiento implementado por ordenador de fabricacion aditiva de una estructura a partir de una aleacion con propiedades de memoria de forma y estructuras fabricadas a partir de dicho procedimiento
WO2026141720A1	KOREA INST OF MACHINERY & MATERIALS [KR]	3d printing device having auto-tracking function and 3d printing method
EP4733826A1	GEN ELECTRIC [US]	Apparatus for additive manufacturing of three-dimensional objects
EP4744803A1	FUNDACION IMDEA MAT [ES]	Laser-based additive manufacturing device and method for crystallization control of metallic glasses
EP4737099A1	UNIV DANMARKS TEKNISKE [DK]	System and method for additive manufacturing
WO2026132603A2	UNIV DANMARKS TEKNISKE [DK]	Methods and systems for adaptive 3d dose control in volumetric 3d printing
WO2026078264A1	BROKKR 3D AS [NO]	Method and device developing non-planar toolpaths to solve restrictions in additive manufacturing
WO2026141719A1	KOREA INST OF MACHINERY & MATERIALS [KR]	3d printing system and method having auto-tracking function
EP4748518A1	GEN ELECTRIC [US]	Apparatus for high resolution imaging of an additive manufacturing process with multi-frame camera capture
EP4745892A1	GEN ELECTRIC [US]	Scanner calibration using high resolution imaging process monitoring system for additive manufacturing

Nº PUBLICACIÓN	SOLICITANTE Y PAÍS DE ORIGEN	CONTENIDO TÉCNICO
WO2026106586A1	GAZI UNIV REKTORLUGU [TR]	Mathematical methods for tracks analysis and a system for melt pool dynamics in additive manufacturing
WO2026097479A1	SUZHOU HELIO ADDITIVE INFORMATION TECH CO LTD [CN]	Temperature prediction method for 3d printing, and system
WO2026078501A1	MULTIPHASIC CORP [US]	Scalable additive manufacturing systems for handling complex feed materials
EP4763488A1	ESSILOR INT [FR]	Method for additively manufacturing an ophthalmic device and manufacturing system configured to carry out such a method
WO2026097069A1	SPRINTRAY INC [US]; YE SHUKUN [US]	Device and method for debris detection in three-dimensional printing apparatus
EP4729211A1	CONCEPT LASER GMBH [DE]	Apparatus for additive manufacturing of three-dimensional objects
EP4745887A1	GEN ELECTRIC [US]	Multi-camera high resolution imaging process monitoring system for additive manufacturing
EP4737035A1	GEN ELECTRIC [US]; CONCEPT LASER GMBH [DE]	Apparatus and method for additively manufacturing three-dimensional objects
EP4748517A1	GEN ELECTRIC [US]	High resolution imaging process monitoring system for additive manufacturing
EP4729208A1	DMG MORI CO LTD [JP]	Additive processing device, additive processing method, and additive processing program
WO2026076151A1	UNIV CALIFORNIA [US]	Multi-material digital light processing printing system and method using centrifugal and ultrasonic-assisted washing
EP4741082A1	JEOL LTD [JP]	Information processing apparatus, defect detection method, and three-dimensional powder bed fusion additive manufacturing apparatus
WO2026137032A1	TURN MOTION FLEXCO [AT]	Multi-axis 3d printer and method for determining control commands
EP4741083A1	JEOL LTD [JP]	Information processing apparatus, defect detection method, and three-dimensional powder bed fusion additive manufacturing apparatus
EP4744806A1	GEN ELECTRIC [US]	Apparatus and method for additively manufacturing three-dimensional objects
WO2026098154A1	XIAMEN HANIN CO LTD [CN]	Powder supply method, three-dimensional printing method, and three-dimensional printing system
WO2026130600A1	LAEMPE MOESSNER SINTO GMBH [DE]	Fluid system and method for supplying a fluid to a printhead in a 3d printer
WO2026136447A2	ALIGN TECHNOLOGY INC [US]	Systems and methods for monitoring and correction of additive manufacturing processes
WO2026086559A1	SHENZHEN SNAPMAKER TECH CO LTD [CN]	Flow rate calibration method for 3d printer
WO2026120238A1	MICHELIN & CIE [FR]	Device for additively manufacturing a tread of a tyre comprising at least one extruder and method for regulating the pressure in the extruder
WO2026109469A1	GROB GMBH & CO KG [DE]	Method and apparatus for drop-based additive manufacturing with in situ inspection
WO2026122591A1	SPRINTRAY INC [US]	Post-curing device with heating and cooling system
EP4725682A1	3D SYSTEMS INCORPORATED [US]	Three-dimensional printer for producing high resolution structures
EP4768227A1	GEN ELECTRIC [US]	Recoater assembly for additive manufacturing systems

Nº PUBLICACIÓN	SOLICITANTE Y PAÍS DE ORIGEN	CONTENIDO TÉCNICO
EP4737098A1	CANON PRODUCTION PRINTING HOLDING BV [NL]	Method for printing a three-dimensional object and a printer therefor
EP4741084A1	JEOL LTD [JP]	Information processing apparatus, defect detection method, and three-dimensional powder bed fusion additive manufacturing apparatus
WO2026111636A1	SAAB AB PUBL [SE]	Method for manufacturing of a casing and a casing as such
EP4729213A1	SIEMENS AG [DE]	Method and device for additive production of at least one layer
WO2026076632A1	SHENZHEN CREALITY 3D TECH CO LTD [CN]	Stress data processing method applied to nozzle assembly, and leveling method and printing method
WO2026138731A1	UNIV NANJING AERONAUTICS & ASTRONAUTICS [CN]	Three-dimensional model data processing method for multi-degree-of-freedom inkjet printing of curved surfaces
WO2026099541A1	STICK TECH OY [FI]	A method for printing
WO2026120013A1	BELLASENO GMBH [DE]	Method for manufacturing 3d objects using fragmented machine code
WO2026104469A1	TRINCKLE 3D GMBH [DE]	Method and system for manufacturing a three-dimensional object involving user-modifiable parameters for different sub-volumes
WO2026127272A1	3DMEM LTD [KR]	Nano-nozzle having ink-philic coating layer for high-throughput and high-precision three-dimensional printing
WO2026104473A1	TRINCKLE 3D GMBH [DE]	Method for manufacturing at least one segment of a dental part
WO2026105088A1	FLO OPTICS LTD [IL]	Ophthalmic lenses having printed enhancement
WO2026115985A1	BROTHER IND LTD [JP]	Data generation program and data generation device
WO2026094128A1	DIGITALARCHI CO LTD [JP]	Solid object fabrication system, control device, program, and solid object fabrication method
WO2026093141A1	ADDITIVE MFG IP GMBH [DE]	Method and planning device for planning a locally selective irradiation of a working region using a plurality of energy beams, method and manufacturing device for the additive manufacturing of a component from a powder material, and computer program
WO2026069622A1	FUJI CORP [JP]	Three-dimensional molding device, mounting device, manufacturing system, three-dimensional molding method, and mounting method
WO2026080864A1	ADVANCED PRINTED ELECTRONIC SOLUTIONS LLC [US]	System and method for high-throughput adaptive additive manufacturing

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