
CARL-ZEISS-STIFTUNG Patents

Matching "'CARL-ZEISS-STIFT...'" by Owner.

IPMonitor
Patents

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Alerts

"CARL-ZEISS-STIFTUNG"

65 results matching "'CARL-ZEISS-STIF...' by Owner.

| Number | Title | Owner |
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| 2002314133 | BRENNHILFSMITTEL FER DIE THERMISCHE BEHANDLUNG BON GETERN AUS UNTERSCHIEDLICHEN MATERIALIEN BEI EINBRENNTemperaturen UND VERFAHREN ZU SEINER HERSTELLUNG | CARL-ZEISS-STIFTUNG TRADING AS SCHOTT GLAS |
| 2002316976 | METHOD FOR VACUUM REFINING ALKALI-BOROSILICATE GLASS MELTS | CARL-ZEISS-STIFTUNG TRADING AS SCHOTT GLAS |
| 2002316995 | VERFAHREN UND VORRICHTUNG ZUM HERSTELLEN EINES FORMLINGS AUS GLAS | CARL-ZEISS-STIFTUNG TRADING AS SCHOTT GLAS |
| 2002324035 | VERFAHREN UND VORRICHTUNG ZUM GLEICHZEITIGEN BESCHICHTEN UND FORMEN EINES KERPER | CARL-ZEISS-STIFTUNG trading as SCHOTT GLAS |
| 2002321296 | VERFAHREN UND VORRICHTUNG ZUM BESCHICHTEN UND BLASFORMEN EINES KERPER | CARL-ZEISS-STIFTUNG TRADING AS SCHOTT GLAS |
| 2002325258 | BRENNHILFSMITTEL FER DIE THERMISCHE BEHANDLUNG VON GETERN AUS UNTERSCHIEDLICHEN MATERIALIEN BEI EINBRENNTemperaturen UND VERFAHREN ZU SEINER HERSTELLUNG | CARL-ZEISS-STIFTUNG TRADING AS SCHOTT GLAS |
| 2002327926 | VERBUNDMATERIAL AUS EINEM SUBSTRATMATERIAL UND EINEM BARRIERESCHICHTMATERIAL | CARL-ZEISS-STIFTUNG TRADING AS SCHOTT GLAS |
| 2002331213 | VORRICHTUNG ZUM BESCHICHTEN VON GEGENSTENDEN | CARL-ZEISS-STIFTUNG trading as SCHOTT GLAS |
| 2002331377 | VERFAHREN UND VORRICHTUNG ZUR ERKENNUNG EINER BEVORSTEHENDEN GRENZFLECHENHAFTUNG ZWISCHEN EINEM ZU FORMENDEN GLASKERPER UND EINEM FORMGEBENDEN WERKZEUG | CARL-ZEISS-STIFTUNG trading as SCHOTT GLAS |
| 2002333468 | ELEKTROFOTOGRAPHISCHE DRUCKVORRICHTUNG | CARL-ZEISS-STIFTUNG trading as SCHOTT GLAS |
| 2002333174 | VERFAHREN ZUR HERSTELLUNG BRUCHFESTER CALCIUMFLUORIDEINKRISTALLE SOWIE DEREN VERWENDUNG | CARL-ZEISS-STIFTUNG TRADING AS SCHOTT GLAS |
| 2002333368 | RINNE ZUM FEHREN UND KONDITIONIEREN EINER GLASSCHMEIZE | CARL-ZEISS-STIFTUNG TRADING AS SCHOTT GLAS |
| 2002333455 | ANTIMIKROBIELLES, ENTZUNDUNGSHEMMENDES, WUNDHEILENDES UND DESINFIZIERENDES GLAS UND DESSEN VERWENDUNG | CARL-ZEISS-STIFTUNG TRADING AS SCHOTT GLAS |
| 2002336986 | ANTIMIKROBIELLES, ENTZUNDUNGSHEMMENDES, WUNDHEILENDES GLASPULVER UND DESSEN VERWENDUNG | CARL-ZEISS-STIFTUNG trading as SCHOTT GLAS |

| Number | Title | Owner |
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| 2002336083 | ROHRZIEHNADEL, VERFAHREN UND VERWENDUNG FER DAS VELLO UND DOWN DRAW VERFAHREN | CARL-ZEISS-STIFTUNG TRADING AS SCHOTT GLAS |
| 2002338231 | FUSING ACCELERATION AND IMPROVED PROCESS CONTROL | SCHOTT GLAS ; CARLZEISS-STIFTUNG trading as SCHOTT GLASS ; CARL-ZEISS-STIFTUNG |
| 2002342706 | KUNSTSTOFFTONER UND VERFAHREN ZUM HERSTELLEN EINES KUNSTSTOFFTONERS | CARL-ZEISS-STIFTUNG trading as SCHOTT GLAS |
| 2002339444 | ANTIMIKROBIELLES GLASPULVER UND DESSEN VERWENDUNG | CARL-ZEISS-STIFTUNG TRADING AS SCHOTT GLAS |
| 2002339449 | FARBZUSATZ UMFASSEND EIN GLAS MIT ANTIMIKROBIELLER WIRKUNG | CARL-ZEISS-STIFTUNG TRADING AS SCHOTT GLAS |
| 2002363278 | METHOD OF TESTING OPTICAL FIBERS | CARL-ZEISS-STIFTUNG trading as SCHOTT GLAS ; Not Given |
| 2003214255 | UV-BLOCKING BOROSILICATE GLASS, THE USE OF THE SAME, AND A FLUORESCENT LAMP | CARL-ZEISS-STIFTUNG trading as SCHOTT GLAS |
| 2003228292 | FLEXIBLE OPTIC FIBER CABLE WITH CENTERED, INTERFERENCE FIT FERRULES | CARL-ZEISS-STIFTUNG trading as SCHOTT GLAS |
| 2003227579 | METHOD FOR HERMETICALLY HOUSING OPTICAL COMPONENTS, AND OPTICAL COMPONENTS PRODUCED ACCORDING TO SAID METHOD | CARL-ZEISS-STIFTUNG TRADING AS SCHOTT GLAS |
| 2003227626 | METHOD FOR CONNECTING SUBSTRATES AND COMPOSITE ELEMENT | CARL-ZEISS-STIFTUNG TRADING AS SCHOTT GLAS |
| 2003222803 | POLISHED PRESSED LENS | CARL-ZEISS-STIFTUNG TRADING AS SCHOTT GLAS |
| 2003226650 | HIGH-FREQUENCY RANGE TO HOUSING | CARL-ZEISS-STIFTUNG trading as SCHOTT GLAS |
| 2003232469 | METHOD FOR THE PRODUCTION OF STRUCTURED LAYERS ON SUBSTRATES | CARL-ZEISS-STIFTUNG TRADING AS SCHOTT GLAS |
| 2003233973 | METHOD FOR PRODUCING A PRODUCT HAVING A STRUCTURED SURFACE | CARL-ZEISS-STIFTUNG TRADING AS SCHOTT GLAS |
| 2003233974 | HERMETIC ENCAPSULATION OF ORGANIC ELECTRO-OPTICAL ELEMENTS | CARL-ZEISS-STIFTUNG TRADING AS SCHOTT GLAS |
| 2003233972 | STIRRING DEVICE FOR ELIMINATING STREAKS IN A GLASS MELT | CARL ZEISS STIFTUNG TRADING AS SCHOTT GLAS |
| 2003237683 | COOKING SYSTEM COMPRISING A DIRECTLY HEATED GLASSCERAMIC PLATE | CARL-ZEISS-STIFTUNG TRADING AS SCHOTT GLAS as SCHOTT GLAS |
| 2003237688 | METHOD AND DEVICE FOR PLASMA TREATING WORKPIECES | CARL-ZEISS-STIFTUNG trading as SCHOTT GLAS |
| 2003237668 | METHOD FOR PRODUCING A COMPONENT COMPRISING A CONDUCTOR STRUCTURE THAT IS SUITABLE FOR USE AT HIGH FREQUENCIES | CARL-ZEISS-STIFTUNG TRADING AS SCHOTT GLAS |
| 2003237678 | Device and method for treating workpieces | CARL-ZEISS-STIFTUNG TRADING AS SCHOTT GLAS |
| 2003238400 | Coating device comprising a conveying device | CARL-ZEISS-STIFTUNG TRADING AS SCHOTT GLAS |
| 2003242577 | ROTARY MACHINE FOR CVD COATINGS | CARL-ZEISS-STIFTUNG TRADING AS SCHOTT GLAS |
| 2003245875 | METHOD FOR COATING METAL SURFACES AND SUBSTRATE HAVING A COATED METAL SURFACE | CARL-ZEISS-STIFTUNG TRADING AS SCHOTT GLAS |

| Number | Title | Owner |
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| 2003245876 | METHOD FOR FORMING HOUSINGS FOR ELECTRONIC COMPONENTS AND ELECTRONIC COMPONENTS THAT ARE HERMETICALLY ENCAPSULATED THEREBY | CARL-ZEISS-STIFTUNG TRADING AS SCHOTT GLAS |
| 2003245890 | MULTISTATION COATING DEVICE AND METHOD FOR PLASMA COATING | CARL-ZEISS-STIFTUNG TRADING AS SCHOTT GLAS |
| 2003245894 | METHOD AND DEVICE FOR BLANK PRESSING GLASS BODIES | CARL-ZEISS-STIFTUNG TRADING AS SCHOTT GLAS |
| 2003247287 | GLASS MATERIAL FOR USE AT HIGH FREQUENCIES | CARL-ZEISS-STIFTUNG trading as SCHOTT GLAS |
| 2003249985 | METHOD AND DEVICE FOR MOLDING OPTICAL LENSES | CARL-ZEISS-STIFTUNG trading as CARL ZEISS |
| 2003250878 | METHOD AND DEVICE FOR PRODUCING PLASTIC SPECTACLE LENSES | CARL-ZEISS-STIFTUNG TRADING AS CARL ZEISS |
| 2003250326 | METHOD FOR PRODUCING A COPY PROTECTION FOR AN ELECTRONIC CIRCUIT | CARL-ZEISS-STIFTUNG TRADING AS SCHOTT GLAS |
| 2003251686 | HERMETIC TRANSISTOR OUTLINE HOUSING COMPRISING A CERAMIC CONNECTION FOR HIGH FREQUENCY APPLICATIONS | CARL-ZEISS-STIFTUNG TRADING AS SCHOTT GLAS |
| 2003253023 | LAPPING METHOD AND LAPPING TOOL FOR GLASS BALLS | CARL-ZEISS STIFTUNG TRADING AS SCHOTT GLAS |
| 2003253360 | METHOD FOR CUTTING A CONTINUOUS GLASS SHEET DURING THE PRODUCTION OF FLAT GLASS | CARL-ZEISS-STIFTUNG trading as SCHOTT GLAS |
| 2003253012 | PRINTING DEVICE | CARL-ZEISS-STIFTUNG TRADING AS SCHOTT GLAS |
| 2003270095 | METHOD FOR THE PRODUCTION OF HIGHLY ORGANIZED CRYSTALS BY MEANS OF SOL-GEL METHODS | CARL ZEISS STIFTUNG trading as SCHOTT GLAS |
| 2003268904 | SUPPORT FOR SUBSTRATES AND COMPOUND COMPRISING A SUPPORT SUBSTRATE AND AN EXTREMELY THIN SUBSTRATE | CARL-ZEISS-STIFTUNG TRADING AS SCHOTT GLAS |
| 2003270193 | LAYER SYSTEM COMPRISING A TITANIUM-ALUMINIUM-OXIDE LAYER | CARL-ZEISS-STIFTUNG TRADING AS SCHOTT GLAS |
| 2003273872 | COATED OBJECT | CARL-ZEISS STIFTUNG trading as SCHOTT GLAS |
| 2003273873 | PROTECTIVE LAYER, METHOD AND ARRANGEMENT FOR THE PRODUCTION OF PROTECTIVE LAYERS | CARL-ZEISS-STIFTUNG trading as SCHOTT GLAS |
| 2003273744 | CRYSTALLISABLE GLASS AND THE USE THEREOF FOR PRODUCING EXTREMELY SOLID AND BREAKRESISTANT GLASS-CERAMICS HAVING AN EASILY POLISHED SURFACE | CARL-ZEISS-STIFTUNG TRADING AS SCHOTT GLAS |
| 2003273874 | METHOD FOR PRODUCING LAYERS AND LAYER SYSTEMS AND COATED SUBSTRATE | CARL-ZEISS-STIFTUNG TRADING AS SCHOTT GLAS |
| 2003275912 | DETERMINING THE SUITABILITY OF AN OPTICAL MATERIAL FOR THE PRODUCTION OF OPTICAL ELEMENTS, CORRESPONDING DEVICE, AND USE OF SAID MATERIAL | CARL-ZEISS-STIFTUNG TRADING AS SCHOTT GLAS |
| 2003278093 | DEVICE FOR BALANCING A ROTATING SPINDLE | CARL-ZEISS-STIFTUNG TRADING AS CARL ZEISS |

| Number | Title | Owner |
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| 2003283248 | EXTREMELY THIN SUBSTRATE SUPPORT | CARL-ZEISS-STIFTUNG TRADING AS SCHOTT GLAS |
| 2003288186 | HEATING DEVICE COMPRISING AN ELECTRODE FOR THE CONDUCTIVE HEATING OF MELTS | CARL-ZEISS-STIFTUNG TRADING AS SCHOTT GLAS |
| 2003290103 | INTERFEROMETER SYSTEM AND MEASURING DEVICE | CARL-ZEISS-STIFTUNG trading as CARL ZEISS |
| 2003289912 | AUTO-FOCUSSING GLASSES AND METHOD FOR AUTO-FOCUSSING A PAIR OF GLASSES | CARL-ZEISS-STIFTUNG TRADING AS CARL ZEISS |
| 2003290073 | METHOD AND DEVICE FOR SHAPING PLASTIC OPTICAL LENSES BY CHIP REMOVAL | CARL-ZEISS-STIFTUNG TRADING AS CARL ZEISS |
| 2003289901 | METHOD AND DEVICE FOR HEATING MELTS | CARL-ZEISS-STIFTUNG TRADING AS SCHOTT GLAS |
| 2003301450 | TERMINAL PART FOR PIPES MADE OF BRITTLE MATERIAL | CARL-ZEISS-STIFTUNG TRADING AS SCHOTT GLAS |
| 2001231752 | Cook-top | Carl-Zeiss-Stiftung trading as Schott Glas |

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