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Registration Form 1

JOT Special

ELECTROPLATING 2022

The registration deadline for catalogue entries is April 22, 2022. Please send an Email to irene.pitzer@springernature.com

Entry in the trade directory with a coloured logo incl. an additional Internet presence with logo and link € 990

Entry in the trade directory with a coloured logo € 550

Registration Form 2 shows which areas are covered by our directory.
Please note that 5 options are free. Each Additional entry will be charged at € 95.
Here too, your entry will appear with your full address and 4-colour company logo.

Your Catalogue entry:

Company: _____

Address: _____

Postcode / town / Country: _____

Contact person for sales: _____ Mrs. Mr.

Tel. no.: _____ Fax no.: _____

e-mail address: _____ internet address: _____

Please list us in the alphabetical section under the following letter:

Advertisements – the ideal way to promote your entry. Advertising deadline: April 29, 2022

Company/product portrait

1/1 page 4 colour € 3,310

1/2 page 4 colour € 1,763

Anzeige

1/1 page 4 colour € 3,797

1/2 page 4 colour € 2,305

1/3 page 4 colour € 1,828

1/4 page 4 colour € 1,136

Registration processed by: _____

Tel. no.: _____

Fax no.: _____

Company stamp / signature / date

Your contact: Irene Pitzer, Springer Fachmedien Wiesbaden GmbH, phone: +49 (0) 611 . 78 78 – 196

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Registration Form 2

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The registration deadline for catalogue entries is April 22, 2022. Please send an Email to irene.pitzer@springernature.com

Please select the desired product areas for the Provider Directory

Pretreatment (systems)

- Pickling
- Blasting, grinding, polishing, trimming
- Cleaning, degreasing
- Ultrasonic cleaning, plasma
- Phosphating
- Chromatization
- Burnishing
- Demetallization

Galvanization (systems)

- Galvanization systems
- Galvanostatss
- Racks
- Drums
- Dryers
- Anodes / Accessories
- Electrical power supplies / Rectifiers
- Heating systems, vat heaters
- Chemical & electrolytic polishing systems

Process-Controls

- Process controls

Measuring, Testing and Analytist (devices)

- Analyzing layers
- Testing galvanizing baths
- Color measuring devices
- Glossiness measuring devices
- Layer thickness measuring devices
- Other devices

Accessories

- Semi-finished titanium products
- Titanium anode baskets / holders
- Titanium connectors
- Positioning systems
- Grinding / polishing tools
- Pumps
- Filters
- Vats and containers
- Other accessories

Miscellaneous

- Hangers and chain suspension systems
- Switchboard manufacture
- Loading and unloading systems

Pretreatment (process/chemicals)

- Pickling
- Blasting, grinding, polishing, trimming
- Cleaning, degreasing
- Ultrasonic cleaning, plasma
- Phosphating
- Chromatization
- Burnishing
- Demetallization

Electro-galvanization (process/materials)

- Anodes
- Base chemicals
- Zinc and zinc alloys
- Tin and tin alloys
- Copper
- Nickel
- Chrome
- Hard chrome
- Glossy chrome
- Cadmium
- Iron
- Lead
- Platinum-group metals
- Palladium
- Silver and silver alloys
- Gold and gold alloys
- Aluminum
- Bronze
- Other alloys

Non-electro Galvanization (process)

- Nickel
- Copper
- Other

Flake Coatings (process)

- Zinc / aluminum flake coatings

Combination Layers (process)

- Chemical nickel / hard chrome
- Dispersion layers

Chemical and Electrochemical Surface Treatment & Aftertreatment (process)

- Chemical metallization
- Electrolytic metallization
- Anodizing
- Al, Mg, Ti
- Burnishing
- Chromatization
- Phosphating
- Eloxal anodizing
- Polishing, chemical & electrolytic
- Dyeing

Plastic Galvanization (process)

- Pretreatment
- Chemical metallization
- Direct metallization
- Sulfamate process

Occupational Safety (process)

- Occupational safety

Pretreatment (providers)

- Pickling
- Blasting, grinding, polishing, trimming
- Cleaning, degreasing
- Ultrasonic cleaning, plasma
- Demetallization

Electro-galvanization (providers)

- Zinc and zinc alloys
- Tin and tin alloys
- Copper
- Nickel
- Chrome
- Hard chrome
- Glossy chrome
- Cadmium
- Iron
- Lead
- Platinum-group metals
- Palladium
- Silver and silver alloys
- Gold and gold alloys
- Aluminum
- Bronze
- Other alloys

Non-electro Galvanization (providers)

- Nickel
- Copper
- Other

Flake Coatings (providers)

- Zinc / aluminum flake coatings

Combination Layers (providers)

- Chemical nickel / hard chrome
- Dispersion layers

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Registration Form 3

ELECTROPLATING 2022

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Please select the desired product areas for the Provider Directory

Chemical and Electrochemical Surface Treatment & Aftertreatment (providers)

- Chemical metallization
- Electrolytic metallization
- Anodizing
- Al, Mg, Ti
- Burnishing
- Chromatization
- Phosphating
- Eloxal anodizing
- Polishing, chemical & electrolytic
- Dyeing
- Organic coating, sealing

Plastic Galvanization (providers)

- Chemical metallization
- Direct metallization
- Sulfamate process

IT / Software

- Process control systems / controls
- Documentation software
- Enterprise management software

Water, Wastewater, Exhaust Air

- Water treatment
- Wastewater disposal
- Sludge separation and treatment
- Ventilation systems
- Recycling

Service

- Research institutes
- Professional associations
- Conferences / events
- Training / continuing education

Cleaning / Pretreatment (providers)

- Plasma activation / etching
- Cleaning with aqueous solutions
- Cleaning with organic solutions
- Other cleaning methods

Vacuum Coating (providers)

- PVD sputtering
- PVD evaporation
- PVD ion plating
- Other PVD coating methods
- CVD
- Implantation and coating with ion beams
- Laser methods
- Plasma nitriding
- Plasma CVD
- Plasma polymerization
- Ion beam processes for coating and implantation
- PLD (Pulsed Laser Deposition)
- Other laser coating processes

Atmospheric-pressure Coating (providers)

- Atmospheric-pressure plasma methods
- Galvano-technologies
- Sol-gel coating
- Coating with pyrolytic methods
- Other atmospheric-pressure methods

Surface Structuring (providers)

- Laser structuring
- Lithography
- Dry etching
- Wet chemical etching

Layer Functions (providers)

- Minimizing wear
- Minimizing friction
- Corrosion protection
- Diffusion barriers
- Wettability and adhesion
- Thermal conductivity and insulation
- Electrical conductivity and insulation
- Transmission, reflection, absorption, scattering
- Magnetic functions
- Catalytic functions
- Decorative functions

Coating Substrates (providers)

- Tools
- Machine components
- Glass
- Plastic
- Metallic plates and bands
- Other

Coating for Product Groups (providers)

- Tool coating
- Component coating
- Coating systems for health technologies and the life sciences
- Optics applications
- Sensors
- Electronics
- Information technology
- Architectural glass
- Automotive engineering
- Photovoltaics and solar absorbers
- Packaging

Characterizing Layers

- Quality assurance
- Layer thickness
- Layer composition
- Mechanical properties
- Optical properties
- Electrical properties
- Environmental resistance
- Barrier properties
- Microanalysis

Cleaning / Pretreatment (systems)

- Degreasing and cleaning systems with organic solutions
- Degreasing and cleaning systems with aqueous solutions
- Ultrasonic devices, vibrators
- Plasma systems for surface cleaning
- Laser systems for surface cleaning
- Deionized water
- Cleansers, degreasing agents
- Wetting agents, detergents, additives
- Protective and packaging aids

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Please select the desired product areas for the Provider Directory

Vacuum Coating (systems)

- PVD sputtering systems
- PVD evaporation systems
- Other PVD coating systems
- PCVD coating systems
- Ion beam systems
- Laser coating systems
- Plasma nitriding systems
- Plasma CVD systems
- Plasma polymerization systems
- Other plasma pretreating and coating systems
- Vacuum components and systems
- Sputter sources
- Plasma sources
- Evaporation sources
- Power supplies
- Gas systems
- Process diagnostics components
- Accessories and consumables for vacuum coating
- Sputter targets
- Evaporation materials
- Precursors
- Gases
- Installation materials
- Other aids and materials

Atmospheric-pressure Coating (systems)

- Sol-gel process
- Pyrolytic coating
- Atmospheric-pressure plasma processes

Microstructure Fabrication (systems)

- Silicon etching systems
- Lithography systems
- Other systems for fabricating microstructures
- Surface testing devices
- Corrosion testing devices
- Mechanical characterization devices
- Microanalytical devices
- Electrical characterization devices
- Surface-tension testing devices
- Other measuring, testing and analytical devices for thin-layer coating

Materials for Thin-layer Coating

- Cleaning chemicals
- Sputter targets
- Evaporation materials
- Precursors
- Electrolytes
- Gases
- Materials for structuring
- Substrates
- Other materials

Services for Thin-layer Coating

- Research institutes
- Consulting, certification and planning
- Organizations and professional associations

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