



Djamila Olivier Gonzalez

CEO

3D Voxeled Materials Consulting

<http://goo.gl/xsD9Mg>

Bilateral Meetings

- Wednesday (10:00am - 12:00pm)
- Wednesday (12:00pm - 2:00pm)
- Wednesday (2:00pm - 4:00pm)
- Thursday (10:00am - 12:00pm)
- Thursday (12:00pm - 2:00pm)
- Thursday (4:00pm - 6:00pm)

Description

3D Printing Training, Consulting and Supplies

Collaborative Research We build and validate pilots for novel technology demonstration. Our industrial experience and class A associated laboratories are prepared to help you close the loop of your 3D Printing collaborative research project. We also assist your research team with project management capabilities or specialized content development.

We prepare and execute work packages related to the research and development of new materials to be applied for 3D Printing and Additive Manufacturing techniques. Those materials include, but are not limited to thermoplastics filament, powdered thermoplastics, photopolymers for laser/UV curing, etc.

We help you to develop a new income stream and competitive advantage by defining and executing the most efficient roadmap for your business to get there where you want within the 3D Printing Industry.

Specialized Content Development

We prepare for your 3D Printing business unit: proposals, books, guides, podcasts, webinars, seminars, conferences, articles and all kind of educative/divulgative/marketing material your organization is needing to communicate the results and approach of your research lines and products.

Organization Type

Company

Organization Size

Yes, I need an Exhibition Visitor Pass Discount Code

LinkedIn

<https://es.linkedin.com/in/dolivier1>

Areas of Activities

SMART SOCIETY

1. Citizen services
2. social innovation
3. empowerment
4. education

TECHNOLOGY

1. Services integration
2. high technology

GOVERNANCE

1. PPP
2. funding
3. involvement, partnerships collaboration
4. procurement

Offer & Request

3D Printing testing, benchmark & validation

We assist your company in the development of new products for the 3D printing sector. Either if you want to test, benchmark or validate a new material-compound-alloy, a new software application, a new hardware component or a new application, our applications engineers and researchers will perform your trials either at your facilities or at the ours.

Keywords: Benchmark technologies 3D Printing 3D Printing Testing Research

Cooperation Offered

1. Manufacturing agreement
2. Technical co-operation
3. Outsourcing co-operation

Cooperation Requested

1. Manufacturing agreement
2. Technical co-operation
3. Outsourcing co-operation

Offer & Request

R&D Scaling for 3D Printing

We develop and validate your pilots for 3D Printing. Voxeled Materials is an SMEs specialized in dealing with 3D

Printing Technologies and 3D Printing of advanced materials. We drive the market scaling of your R&D results executing the fabrication, validation and 3D Printing of new formulations, materials and composites. We lead your invention in the way of advancing towards a Higher Technology Readiness Level.

Keywords: 3D Printing Materials Pilots Validation Collaborative research Materials Validation Research
Cooperation Offered

1. Manufacturing agreement
2. Technical co-operation
3. Outsourcing co-operation

Cooperation Requested

1. Manufacturing agreement
2. Technical co-operation
3. Outsourcing co-operation

Offer & Request

Tailored 3D Printing training

We offer 360oeducational programs covering the whole spectra of 3D Printing training main pillars: Virtual Modelling through State-of-the-Art CAD tools, 3D Printing Engineering related to the different industrial and consumer applications as well as the manufacturing technology. Besides we cover contents about Materials Engineering for 3D Printing Training. We provide On-Site, In-Company and Virtual 3D Printing Training to offer wider possibilities to our customers.

Keywords: 3D Printing training 3D Printing
Cooperation Offered

1. Outsourcing co-operation
2. Technical co-operation

Cooperation Requested

1. Outsourcing co-operation
2. Technical co-operation

Offer & Request

Specialized Content Development for 3D Printing

We prepare for your 3D Printing bussiness unit: proposals, books, guides, podcasts, webinars, seminars, conferences, articles and all kind of educative/divulgative/marketing material your organization is needing to communicate the results and approach of your research lines and products.

Keywords: Contents Development 3D Printing Research Books

Cooperation Offered

1. Other
2. Technical co-operation
3. Outsourcing co-operation

Cooperation Requested

1. Other
2. Technical co-operation
3. Outsourcing co-operation

Offer & Request

3D Printing Projects Management

Having an outsourced 3D Printing technology-business consultant on staff will provide your organization with greater flexibility and lower overhead. We provide an alternative to the addition of a high level management employee through a hiring. Voxeled Materials consultants and experts can be at your disposal throughout the year without hiring a full-time employee.

Keywords: 3D Printing Consultant 3D Printing Projects Management Research

Cooperation Offered

1. Outsourcing co-operation
2. Technical co-operation
3. Manufacturing agreement
4. Other

Cooperation Requested

1. Outsourcing co-operation
2. Technical co-operation
3. Manufacturing agreement
4. Other