

## International business forum "Additive Manufacturing and 3D Printing in Industry"

15 May 2018 (11:00 - 17:50)

Moscow, IEC "Crocus Expo", Pavilion 2, floor 1, exhibition hall 6

Organizer: Messe Frankfurt RUS

Supported by:



### FORUM PROGRAM

11.00 – 11.30

Opening ceremony

#### Part 1 Commercial and technical capabilities of additive technologies.

11.30-11.45

Forum organizers and partners welcome speech.

11.45-12.00

«Technologies of additive manufacturing: tendency and prospects for development until 2025 »

Alexey Volostnov, head of Russian office Frost & Sullivan

12.00-12.15

«Subsidies to producers of 3D printers and raw materials for additive equipment. Results of 2017 and 2018. »

Mikhail Ivanov, head of Machine tools and innovative engineering department of the Ministry of industry and trade of the Russian *(invited to participate)*

12.15-12.45

«Continuous process of additive manufacturing in the SIEMENS NX»

Oleg Chizh, Development Manager of the direction "automation of processing" SIEMENS

12.45-13.05

«Protection of intellectual property: additive technologies»

Taras Derkatsch, Ph.D., Senior Associate, BEITEN BURKHARDT, Deputy Chairman of the Legal Committee at the Russian-German Chamber of Commerce

15 мая 2018г., МВЦ «Крокус Экспо», г. Москва

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13.05-13.20	<p><b>«Complex solution of Autodesk Netfabb to additive manufacture »</b></p> <p>Igor Bobkov, technical employee of AUTODESC</p>
13.20-13.35	<p><b>«Problems of additive technologies implementation in manufacture. Materials and solutions»</b></p> <p>Anastasya Chupeeva, head of research and development department of AO "Polema"</p>
13.35-13.50	<p><b>«New aluminium alloys for additive technologies »</b></p> <p>Darya Daubaraite, head of additive technologies project «RUSAL»</p>
13.50-14.10	<p><b>«Additive technologies»</b></p> <p>Representative of Skoltech</p>
14.10-14.25	<p><b>«Additive technologies VS traditional metalworking. What is more economically effective?»</b></p> <p>Roman Arkhangelskiy, CEO, CUBICPRINTS</p>
14.25-14.40	<p><b>Break</b></p>

## Part 2. From prototyping to integration into production. Sphere of application.

14.40-15.00	<p><b>«New opportunities of design and production detail of engineering by dint of additive technologies»</b></p> <p>Dmitry Grachev, development director of «RusAT-Additive technologies»</p>
15.00-15.15	<p><b>« 3D-print of constructive composite materials»</b></p> <p>Fedor Antonov , CEO of Anisoprint</p>
15.15-15.25	<p><b>«3D-printing in the automotive industry»</b></p> <p>Representative of FORD (invited to participate)</p>
15.25-15.40	<p><b>«Application of additive technologies in foundry engineering»</b></p> <p>Dmitry Chulkov, assistant of faculty of foundry technologies, Bauman Moscow State Technical University</p>

15.40-15.55	<p><b>« 3D-print in the construction industry: opportunities and perspectives »</b></p> <p>Alexander Maslov, main constructor and CEO of «AMT-SpetsAvia»</p>
15.55-16.10	<p><b>« Additive technologies application in fabrication of prosthetic device »</b></p> <p>Mikhail Golovin, head of laboratory Federal Scientific Center of Rehabilitation of the Disabled named after G.A. Albrecht</p>
16.10-16.25	<p><b>«Oncologic patients treatment by using 3D printing technologies»</b></p> <p>Svyatoslav Zinovyev, oncologist, director of GITOINNOVACIYA</p>
16.25-16.40	<p><b>«Application of additive technologies in repair and manufacture of gas-turbine engines »</b></p> <p>Andrey Poparecky, head of project of additive technologies, Ufa Engine Industrial Association PJSC</p>
16.40-16.55	<p><b>«Application of additive technologies in aviation engine: problems and perspectives »</b></p> <p>Oksana Bycenko, main specialist in MEM named after V.V. Chernysheva.</p>
16.55-17.15	<p><b>« Engineering of liquid resin and thermo-polymers for 3D-printing »</b></p> <p>Denis Vlasov, main programmer of 3DSL</p>
17.15-17.30	<p><b>«Additive technologies in aerospace engineering, MAI experience»</b></p> <p>Sergei Seliverstov, MAI</p>
17.30-17.50	<p><b>«Additive technologies applying in gasdynamic tests MAI - CIAM»</b></p> <p>Eugene Baranovskyi, Stanislav Vasiliev</p>

## INFORMATION SUPPORT



Ассоциация специалистов  
по 3D печати в медицине

