



U.S. Government - Department of Energy returns to buy new and more advanced equipment from FOM Technologies

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Company announcement no. 19 – 2021 Copenhagen, the 23rd of March 2021

After testing FOM Technologies equipment delivered in fall 2020, Argonne National Laboratory (ANL) part of the National Science Research for the United States Department of Energy (DOE) has awarded FOM Technologies with a contract for new and more advanced Slot Die coating equipment. The new equipment will be used for research and development of future solar power and energy storage technology.

In the fall of 2020, Argonne National Laboratory part of the National Science Research for the United States Department of Energy (DOE) awarded FOM Technologies with a contract to deliver Slot Die coating to use for research and development of future solar power and energy storage technology. Today ANL has reverted and awarded FOM Technologies a contract for more advanced Slot Die coating equipment. The equipment will be placed at the newly opened MERF (Material Engineering Research Facility) in Lemont – State of Illinois.

FOM Technologies CEO Michael Stadi states: *“Every time we sell equipment to a new customer, we hope that our technology provides value to the material research of our customers. Initially, we are thrilled if they become happy customers and thereby ambassadors to other potential customers. But our end goal is to see customers revert and order new and more advanced machines and equipment. Argonne National Laboratory is in both categories, and we’ll do our out-most to strengthen the co-operation further”.*

This company announcement will not change 2021 financial guidance for turnover and EBITDA.

ABOUT ARGONNE NATIONAL LABORATORY:

Argonne National Laboratory is a world-leading science and engineering facility. Founded in 1942 at the backdrop of the Manhattan Project as the first US National Laboratory, it is now operated by the University of Chicago Argonne LLC for the United States Department of Energy. By 2021 Argonne NL will be home to the Aurora, the first exascale supercomputer in the US. The facility is located in Lemont, Illinois, outside of Chicago, and is the largest national laboratory by size and scope in the Midwest of the US.

For more information, please visit: www.anl.gov

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SELSKABSMEDDELELSE

U.S. Government - Department of Energy vender tilbage for at købe nyt og mere avanceret udstyr fra FOM Technologies.

**Selskabsmeddelelse nr. 19 – 2021
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Efter at have testet forskningsudstyr som FOM Technologies leverede i efteråret 2020, har Argonne National Laboratory (ANL), der er en del af National Science Research for USA's Department of Energy (DOE), tildelt FOM Technologies en kontrakt for nyt og mere avanceret Slot Die coating udstyr. Det nye udstyr vil blive brugt til forskning og udvikling af fremtidig solenergi og energilagringsteknologi.

I efteråret 2020 tildelte Argonne National Laboratory – der er en del af National Science Research for United States Department of Energy (DOE) FOM Technologies en kontrakt om at levere Slot Die coating til brug til forskning og udvikling af fremtidig solenergi og energilagings- teknologi. I dag har forskningscenteret tildelt FOM Technologies yderligere en kontrakt for mere avanceret Slot Die coating udstyr. Udstyret skal placeres på det nyåbnede MERF (Material Engineering Research Facility) i Lemont - Illinois.

FOM Technologies CEO Michael Stadi udtaler: *"Hver gang vi sælger udstyr til en ny kunde, håber vi, at vores teknologi kan tilføre værdi til kundes materialeforskning. Indledningsvis er vores formål at få glade kunder der derved er ambassadører overfor nye potentielle kunder. Men vores endelige mål er, at vores kunder vender tilbage for at bestille nyt og mere avanceret maskiner og udstyr. Argonne National Laboratory opfylder begge kategorier, og vi vil gøre vores ypperste for at styrke samarbejdet yderligere".*

Denne selskabsmeddelelse ændrer ikke tidligere udmeldt guidance for omsætning og EBITDA i 2021 regnskabsåret.

INFORMATION OM ARGONNE NATIONAL LABORATORY:

Argonne National Laboratory er et verdensledende videnskabs- og ingeniøranlæg. Grundlagt i 1942 på baggrund af Manhattan-projektet som det første amerikanske nationale laboratorium, drives det nu af University of Chicago Argonne LLC for USA's Department of Energy. I 2021 vil Argonne NL være hjemsted for Aurora, den første supercomputer i USA. Anlægget er beliggende i Lemont, Illinois uden for Chicago, og er det største nationale laboratorium efter størrelse og omfang i Midtvesten.

For mere information, besøg venligst: www.anl.gov

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Attachments

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