



Oak Ridge National Laboratory (ORNL) in the U.S., awards FOM Technologies a contract for Slot Die coating equipment.

13.8.2021 17:06:06 CEST | FOM Technologies | Company Announcement

Company announcement no. 24 – 2021 Copenhagen, the 13th of August 2021

THIS COMPANY ANNOUNCEMENT IS INSIDER INFORMATION

The Oak Ridge National Laboratory (ORNL) who is the largest multi-program research lab facility in the U.S., has awarded FOM Technologies a contract for the delivery of Slot Die coating equipment for research and development. The Oak Ridge National Laboratory (ORNL) is a U.S. Department of Energy (DOE) National Laboratory.

The Oak Ridge National Laboratory (ORNL) has awarded FOM Technologies a contract for Slot Die coating equipment for research and development. CEO Michael Stadi states: *“This award is the second contract from one of US DOE’s national laboratories within a short period of time. On behalf of the team, we are proud, humble and naturally very excited about the prospects of working with the material science team of Oak Ridge National Laboratory going forward.”*

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

ABOUT OAK RIDGE NATIONAL LABORATORY:

Oak Ridge National Laboratory (ORNL) is a U.S. multiprogram science and technology national laboratory sponsored by the U.S. Department of Energy (DOE) and administered, managed, and operated by UT-Battelle as a federal funded research and development center (FFRDC) under a contract with the DOE.

Established in 1943, ORNL is the largest science and energy national laboratory in the Department of Energy system (by size) and third largest by annual budget. It is located in the Roane County section of Oak Ridge, Tennessee. Its scientific programs focus on materials, neutron science, energy, high performance computing, systems biology and national security, sometimes in partnership with the state of Tennessee, universities and other industries.

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

-----//-----

SELSKABSMEDDELELSE

Oak Ridge National Laboratory (ORNL) i USA, tildeler FOM Technologies en kontrakt på køb af Slot die coating udstyr.

Selskabsmeddelelse nr. 24 - 2021

København d. 13. august 2021

DENNE SELSKABSMEDDELELSE ER INSIDER INFORMATION

Oak Ridge National Laboratory (ORNL), der er det største multi-program forskningsfacilitet i USA, har tildelt FOM Technologies en kontrakt om levering af Slot die coating udstyr til forskning og udvikling af fremtidens teknologiske løsninger. Oak Ridge National Laboratory (ORNL) er en forskningsfacilitet under det amerikanske Department of Energy (DOE).

Oak Ridge National Laboratory (ORNL) har tildelt FOM Technologies en kontrakt på Slot Die udstyr. CEO Michael Stadi udtaler: *"Denne tildeling er den anden kontrakt fra et af de amerikanske DOE's nationale laboratorier inden for en kort periode. På teamets vegne er vi stolte, ydmyge og naturligvis yderst begejstrede for udsigten til at arbejde med materialeforskningsteamet i Oak Ridge National Laboratory fremadrettet."*

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

INFORMATION OM OAK RIDGE NATIONAL LABORATORY:

Oak Ridge National Laboratory (ORNL) er et nationalt videnskabs- og teknologilaboratorium i USA, der er sponsoreret af US Department of Energy (DOE) og administreres, ledes og drives af UT-Battelle som et føderalt finansieret forsknings- og udviklingscenter (FFRDC) under en kontrakt med DOE.

ORNL blev etableret i 1943 og er det største videnskabelige og energiske nationale laboratorium i Department of Energy regi (efter størrelse) og tredje største efter årligt budget. Det er placeret i Roane County -sektionen i Oak Ridge, Tennessee. Facilitetens videnskabelige programmer fokuserer på materialer, neutronvidenskab, energi, højt ydende computere, systembiologi og national sikkerhed, ofte i partnerskab med staten Tennessee, universiteter og andre industrier.

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

-----//-----

CONTACT INFORMATION:

Company:

FOM Technologies A/S
CEO Michael Stadi
Tel: +45 20 66 60 44
E-mail: ms@fomtechnologies.com
www.fomtechnologies.com

Certified Advisor:

Norden CEF ApS
John Norden
Tel: +45 20 72 02 00
E-mail: jn@nordencef.dk
www.nordencef.dk

Communication:

Gullev & Co. ApS
Boris Gullev
Tel: +45 31 39 79 99
E-mail: borisgullev@gmail.com
www.gullev.co

Contacts

- Michael Stadi, CEO, +45 20 66 60 44, ms@fomtechnologies.com

Attachments

- [Download announcement as PDF.pdf](#)