

Ivry-sur-Seine (France), June 13th, 2014



MGI's Ceradrop Announces Three New Orders for Printed Electronics and Intelligent 3D Printing Applications

MGI Digital Graphic Technology announced today the signing, through its subsidiary CERADROP, three equipment orders from major international research centers in the field of Printed Electronics and Intelligent 3D printing.

SWITZERLAND - The Federal Polytechnic School of Lausanne (EPFL) has acquired a **Ceradrop X-Series Inkjet printer** for Physics Laboratory and Analytical Electrochemistry (LEPA). This equipment will be dedicated to high-level research in the field of micro-fabrication of electrochemical systems (sensors, batteries, fuel cells) by use of inkjet printing.

"With CERADROP's equipment being state of the art, EPFL- LEPA is taking advantage of the possibility of using "low cost" print heads, which is crucial to the simultaneous development of both new inks and the definition of industrial production processes. Similarly, CERADROP's innovative inkjet head system allows for the use of three different types of printing as well as the multiple on board curing systems that pave the way for the 3D printing of intelligent multi-function components. CERADROP's equipment ensures the success of our project's current and future research." said Dr. Fernando Cortés Salaza.

UNITED KINGDOM - The Electrochemical Engineering Research Group at Imperial College London ordered a **CeraPrinter X-Serie** machine for their work, which involves fabricating novel electrochemical systems for energy conversion and storage. The group's research and development activities required a versatile machine that could print multiple materials, such as metals and ceramics, simultaneously with high spatial resolution in reproducible, highly ordered geometries that are entirely user-defined.

CANADA - The University of Waterloo has also chosen **Ceradrop's L-Series Inkjet printer** for their nano-electronics laboratory. This equipment will play a key role in research programs conducted by the University in the fields of manufacturing thin film transistors, the formulation of electronic inks, and the printing of electronic components over large areas.

"We chose the CERADROP printer for the critical advantages brought on by their great flexibility in their ability to customize and evolve according to our needs. Our configuration is unique and we will achieve, with a single machine, something that other research institutions in the world have to do using multiple systems. We look forward to receiving this cutting edge printer that will allow us to engage both our research studies as well as pre-industrial development." concluded William S. Wong, Director of the "Giga-to-Nano-Electronics" Center.

These 3 orders represent a combined turnover of € 700 K for the first half of 2014. These commercial successes not only reinforce CERADROP'S recognition on a global scale, they also validate MGI Digital Graphic Technology's strategy to focus on the highly promising market of Printed Electronics and 3D printing.



About the MGI Group

The MGI Group is composed of [MGI Digital Graphic Technology](#), headquartered in Ivry-sur-Seine, France, and [KÖRA-PACKMAT](#), located in Villingendorf, Germany, and [CERADROP](#), located in Limoges, France.

Founded in 1982, MGI Digital Graphic Technology designs, manufactures and markets a full and innovative range of award-winning digital presses and a complete line of versatile finishing solutions.

A leader in the professional graphic equipment market, MGI is registered on the Euronext Paris Alternext stock exchange (ALMDG). They received two prestigious OSEO/bpifrance labels "Innovative Company" & "2014 bpifrance Excellence" in recognition of their expertise and innovation in the graphics & finishing industry. In addition, MGI has won thirteen international product awards from 2008-2014 related to technological innovation, including the 2013 Oscar de l'Emballage (Packaging Award) and the prestigious 2013 InterTech Technology Award sponsored by Printing Industries of America.

KÖRA-PACKMAT is an industrial manufacturing company which specializes in the development of offset sub-systems. With four business units that cover feeding systems, paper transport systems, film wrapping machines & ultrasonic sealing systems, KÖRA-PACKMAT has a worldwide presence that is represented through a network of distributors and a subsidiary based in Singapore.

CERADROP is a cutting-edge company founded in 2006, by members of the CNRS (Centre National de la Recherche Scientifique) the world-renowned laboratory, and in under just seven years has become the French leader in inkjet equipment for printed electronics market and intelligent 3D printing.

More product and company information at <http://www.ceradrop.fr/en/> and <http://www.mgi-fr.com/>

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