

Press Release
for immediate publication

Title: Metrohm acquires majority of DropSens

Image: Metrohm and DropSens Logo.jpg

MEP Instruments Pty Ltd
PO Box 2173, Boronia Park
Unit 11, 56 Buffalo Road
Gladesville, NSW 2111
T (+61) 02 8899 5200
F (+61) 02 8899 5299
E info@mep.net.au
www.mep.net.au
ABN 93 081 861 645



CAPTION: The Switzerland-based Metrohm AG is pleased to announce the acquisition of the majority of share in DropSens S.L. The acquisition comes after a longer period of successful cooperation between the two companies in the development of screen-printed electrodes and portable electrochemical instrumentation.

With the acquisition of DropSens, Metrohm benefits from the know-how and resources of a technology leader in miniaturized electrochemistry, consolidating the company's strategic move to extend the Metrohm solution portfolio to next generation electrochemical sensors and portable potentiostats/galvanostats.

While the company name «DropSens» will change with the acquisition to «Metrohm DropSens», the Spain-based company will continue to design, develop and produce their electrochemical technology in Asturias (Spain) and will become part of Metrohm Electrochemistry business.

Metrohm is a leading manufacturer of instruments for chemical analysis. Metrohm is unique in offering solutions for all varieties of ion analysis (potentiometric and Karl Fischer titration, voltammetry, ion chromatography, pH, ion, conductivity, and stability measurement). Besides this, the Metrohm portfolio also includes a complete portfolio

for NIR-/ and Raman spectroscopy, software, dosing systems and solutions for laboratory automation. Metrohm is owned 100% by the Swiss Metrohm foundation and is represented in 80 countries by their own subsidiaries or exclusive distributors, respectively. Customers are supported with unparalleled application know-how and service. Read more on www.metrohm.com

DropSens is a leading company in miniaturized electrochemistry providing Screen Printed Electrodes and portable potentiostats/galvanostats. DropSens designs, develop and manufacture Electrochemiluminescence based instruments and equipments dealing with hyphenated UV/VIS, NIR and Raman Spectroelectrochemical techniques. DropSens is an ISO9001 and ISO13485 certified company for the 'Manufacturing of sensors for medical devices'. Read more on www.dropsens.com

Weblink: <https://www.metrohm.com/en-au/company/news/news-metrohm-acquires-majority-of-dropsens/>

Keywords: electrochemistry, chemistry, Metrohm, DropSens

The full range of Metrohm instruments is available in Australia and New Zealand at MEP Instruments.

For further information please contact MEP Instruments

AU: Metrohm Australia

MEP Instruments Pty Ltd, Unit 11+12, 56 Buffalo Road, Gladesville NSW 2111 AUSTRALIA, Phone: +61 2 8899 5200, Fax : +61 2 8899 5299, info@mep.net.au, www.metrohm.com.au

NZ: Metrohm New Zealand

MEP Instruments Ltd (New Zealand) Unit E2, 14-22 Triton Drive, Rosedale, Auckland 0632, New Zealand
Tel 09 477 0620 Fax 09 476 0631 Email info@mep.net.nz, www.metrohm.co.nz

Approx. 453 words

MEP Instruments Pty Ltd

PO Box 2173, Boronia Park

Unit 11, 56 Buffalo Road

Gladesville, NSW 2111

T (+61) 02 8899 5200

F (+61) 02 8899 5299

E info@mep.net.au

www.mep.net.au

ABN 93 081 861 645