



NEWS RELEASE

Copley Scientific to highlight particle spectrometer's extended capabilities at International Aerosol Conference

29 June 2010; Nottingham, UK: At this year's International Aerosol Conference in Helsinki, Copley Scientific will exhibit the latest equipment for aerosol sampling and particle characterisation, including the extended capabilities of the Wide-Range Particle Spectrometer (WPS™) from MSP Corporation. The conference takes place from 29 August – 3 September 2010, at the University of Helsinki in Finland.

The WPS is the only commercially available spectrometer that combines differential mobility analysis (DMA) and condensation particle counting with laser light scattering in a single instrument. Now, it delivers a measurement range that extends from 10 microns to 5 nm and incorporates an electrical ioniser to neutralise particle charge prior to DMA, eliminating the need for neutralisation by radioactive source.

Thanks to its wide measurement range, the WPS is applicable across a variety of situations. It is ideal for: atmospheric aerosol measurement; indoor air quality studies, characterising emission sources; laboratory aerosol research; particle characterisation for semiconductor, computer disc drive and micro-contamination studies; and aerosol characterisation for atomisers, nebulisers and other drug delivery and medical devices.

The International Aerosol Conference is the world's largest conference dedicated to aerosol science and technology covering topics from nanomaterials to the global climate. Representatives from Copley Scientific will be on hand throughout. www.copleyscientific.com

Image, notes and contact details follow...

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High resolution image attached and/or available from Luke Newman, Kapler Communications luke@kapleronline.com Ref: COP/JOB/128

Caption: The Wide-Range Particle Spectrometer (WPS™)



About Copley Scientific

Copley Scientific is recognised as the world's leading manufacturer of inhaler test equipment and is a major supplier of test equipment for pharmaceutical solid dosage forms, including tablet dissolution, disintegration, friability, hardness and powder testers. The company has offices in the UK and Switzerland and a partnership with aerosol particle science experts MSP Corporation in North America. Copley's broad range of testing products for metered-dose inhalers, dry powder inhalers, nebulizers and nasal sprays are supplied and supported worldwide through close relationships with specialist distributors. Serving the pharmaceutical and associated industries, Copley offers an extensive range of equipment for research, development and quality control, as well as full validation and aftersales service, providing a single source for products that meet individual needs. www.copleyscientific.com

For further information

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