



## **NEWS RELEASE**

### **8 March 2005**

#### **Malvern extends contract services for the pharmaceutical industry**

Malvern Instruments Ltd (Malvern, UK) has extended its provision of contract testing services for the pharmaceutical industry following the conclusion of an agreement with Particle Analytical ApS, based in Hoersholm, Denmark. Particle Analytical is an established laboratory that specializes in particle analysis, including method development and validation for the pharmaceutical industry, with all work carried out to cGMP standards. This new agreement covers contract services projects for Malvern's pharmaceutical customers in the Nordic region and across northern Europe. These will continue to be initiated, managed and co-ordinated by Malvern's in-house teams, but the testing itself will be carried out by Particle Analytical.

Jane Bishop, commercial director at Malvern, said: "Malvern's contract services are well-established. We are delighted to welcome Particle Analytical as a partner in a move that will enable us to provide unprecedented levels of service to pharmaceutical customers in the Nordic region and across northern Europe."

For more details of Malvern's full range of products, services, education and training please visit [www.malvern.co.uk](http://www.malvern.co.uk)

Particle Analytical is a contract research organisation dedicated to serving customers in the field of particle science, and focuses primarily on the pharmaceutical industry. Operating from state-of-the-art laboratories in the heart of Medicon Valley in Denmark, the company offers support in R&D, production and quality assurance within particle science.

For more details of Particle Analytical's full range of services please visit [www.particle-analytical.com](http://www.particle-analytical.com)

**Ends...notes and contact details follow...**

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### **About Malvern Instruments**

Malvern is a leading supplier of analytical solutions for particle characterization and rheological applications. Advanced technologies are combined with robust mechanical designs and comprehensive software to provide systems that measure material characterization data (size distribution, particle shape, zeta potential, molecular weight) and bulk material properties. On-line, at-line and off-line solutions are provided to meet QA/QC, control and development applications across a diverse range of industries. An extensive support service facilitates the optimal design and exploitation of any given system.

[www.malvern.co.uk](http://www.malvern.co.uk)

### **About Particle Analytical ApS**

PARTICLE ANALYTICAL is a contract laboratory specialized in analysis of physical parameters of particles or emulsions. With focus on the pharmaceutical industry and expertise within method development and validation, all work is carried out according to cGMP. Services are provided to characterize particles from nanometre- to centimetre scale.

### **For press information, please contact**

Trish Appleton, Kapler Communications  
Suite 2, Cressner House  
12 Huntingdon Street, St Neots  
Cambridgeshire UK  
PE19 1BD  
Tel: +44 (0) 1480 471117  
Fax: +44 (0) 1480 471118  
[trish@kapleronline.com](mailto:trish@kapleronline.com)

### **Malvern Instruments contacts:**

Alison Vines, Malvern Instruments Ltd *(to whom any enquiries should be sent)*  
Enigma Business Park, Grovewood Road  
Malvern, Worcestershire UK  
WR14 1XZ  
Tel: +44(0) 1684 892456  
Fax: +44 (0) 1684 892789  
[salesinfo@malvern.co.uk](mailto:salesinfo@malvern.co.uk)  
[www.malvern.co.uk](http://www.malvern.co.uk)

Marisa Fraser, Malvern Instruments Inc  
10 Southville Road  
Southborough, MA 01772, USA  
Tel: +1 508 480 0200  
Fax: +1 508 460 9692  
[marisa.fraser@malvernusa.com](mailto:marisa.fraser@malvernusa.com)

### **Particle Analytical ApS contact:**

Soeren Kristensen  
Particle Analytical ApS  
Agern Alle 3  
DK 2970 Hoersholm  
Denmark

Tel: +45 45763060  
Fax: +45 45765708  
[info@particle-analytical.com](mailto:info@particle-analytical.com)  
[www.particle-analytical.com](http://www.particle-analytical.com)