

# Press Release

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For immediate release

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## Extensive Solutions for Pollutant Extraction and Filtration as well as Surface Ionisation at SMT 2016 Trade Show

At the trade show SMT Hybrid Packaging 2016 in Nuremberg/Germany, ULT AG will exhibit new and well-proven extraction and filtration systems as well as solutions for ionisation of surfaces and assemblies. Co-exhibitor at **stand 210** in **hall 6** will be the company's long-term German distribution partner IVH Absaugtechnik.



Two different solutions will accentuate the topic of ionisation, i.e. removal of electrostatic charges on surfaces, assemblies and components. On the one hand, there is the mobile unit **JUMBO Elephant** for manual workplaces providing ionisation, compress air cleaning, extraction and filtration rolled into one. On the other hand, IVH presents the **IAT1200**, the worldwide first worktable with integrated ionisation and extraction, making a separate ESD grounding cable redundant. In interaction with a ULT extraction system LRA 400, the additional removal of vapours, odours and dust during part processing will be demonstrated on the table.

The **LRA 160**, a compact and mobile extraction and filtration unit, will be another new model. The system is suited for the safe and efficient removal of airborne pollutants that occur during soldering processes in electronics manufacturing. Offering selective filtration and operating cost optimization, the LRA 160 is the latest device within ULT's new generation of extraction and filtration systems.

The company's extraction and filtration units remove hazardous substances, such as fine dust or aerosols that occur during laser and solder processes in electronics production. ULT AG develops low-noise air purification systems, which achieve optimum filter performance and a high degree of separation. This improvement results from the utilisation of highly efficient filtration media that comply with statutory limit values for hazardous substances.

*SMT Hybrid Packaging, Halle 6, Stand 210*

*Image caption: Extraction and filtration system series LRA for soldering fumes*

#### About ULT AG:

Founded in 1994, ULT AG is a leading vendor of high efficiency industrial air filtration systems and dust collectors. The broad range of equipment has been designed for use in many industries such as machine construction, electronics production and general manufacturing as well as medical, covering a wide range of applications. The product range offers standard products as well as custom-built units for special applications. ULT AG provides customers in Europe, Asia, North America and Australia with extraction and filtration systems for material processing by means of laser, soldering, welding etc. as well as onsite services. The company has been DIN EN ISO 9001 certified for more than 15 years. Additional information on ULT and its products can be found online at [www.ult.de](http://www.ult.de).

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