

PRESS RELEASE

Dürr Ecoclean unveils new system concept at parts2clean

EcoCCore – the next generation in solvent cleaning

Filderstadt, August 2013 – Looking at the cleanliness of industrial parts, the required results in various applications are often only achieved in a reliable and economic way when using solvents. Dürr Ecoclean sets new standards in solvent cleaning with an innovative system concept. The EcoCCore is designed for operations with hydrocarbons and modified alcohols. It achieves reduced costs per unit in the cleaning process and convinces with its technical and design concept. The next generation in solvent cleaning systems is unveiled at parts2clean in Stuttgart (Germany) from October 22 to 24.

Especially when parts contaminated with oil are to be cleaned or when subsequent processes such as heat treating, welding, glueing or coating require greaseless surfaces, solvent cleaning can play to its strengths. Thereby cleaning solutions, which reach the required results in a cost effective, process reliable and fast way and which are compliant to VOC guidelines are in demand. Dürr Ecoclean meets these needs of various industrial sectors such as machining as well as manufacturing of stamped, drawn and bent parts with the new EcoCCore.

Reduced costs per unit, optimized application, new design

The EcoCCore is developed for the operation with non-halogenated hydrocarbons, modified alcohols and polar solvents. The new system is not only extremely flexible when it comes to the choice of solvent but also when batch sizes are concerned. Engineers especially focused on high process reliability, optimized handling and

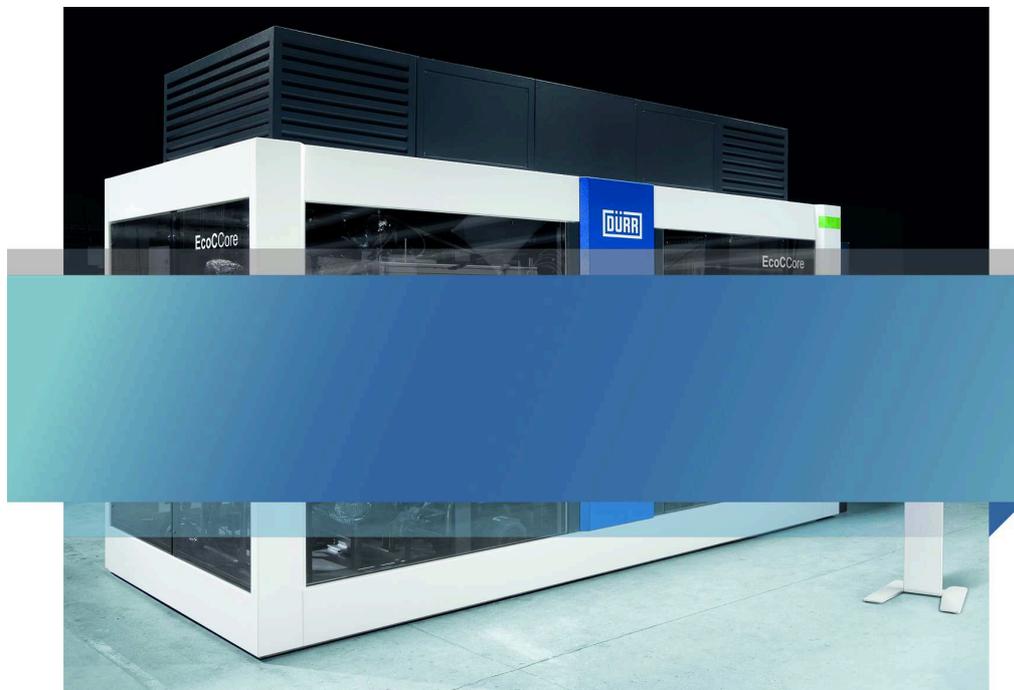
Dürr Ecoclean GmbH
Marketing
Mühlenstraße 12
70794 Filderstadt

Tel +49 711 7006-0
Fax +49 711 703674

info.filderstadt@
ecoclean.durr.com
www.durr-ecoclean.com

energy efficiency. The EcoCCore also convinces with comprehensive standard equipment and reduced space requirement.

In addition a noticeable reduction of costs per unit in the cleaning process is achieved. This characteristic enables users to strengthen their competitive position. Besides, the EcoCCore also sets standards in design and transparency of the cleaning process. The new system replaces the current series 81C/P. It is presented at this year's parts2clean on the Dürr Ecoclean booth in Hall 4, Stand 4216/4315.



EcoCCore: the new dimension in solvent cleaning

As a leading supplier, Dürr Ecoclean supplies automotive manufacturers and suppliers, as well as the broad industrial market, with the latest cleaning technology. Appropriate solutions for filtration, automation, assembly and test systems are also offered and integrated by the Ecoclean Group. With individually tailored technology from Dürr Ecoclean, customers can exploit potential savings for example in unit costs, energy consumption and process time. Dürr Ecoclean is part of the Dürr Group worldwide and has over ten sites in eight countries with approximately 1,000 employees.

**Dürr Ecoclean GmbH
Marketing**
Mühlenstraße 12
70794 Filderstadt

Tel +49 711 7006-0
Fax +49 711 703674

info.filderstadt@
ecoclean.durr.com
www.durr-ecoclean.com

Dürr is a mechanical and plant engineering group that holds leading positions in the world market in its areas of operation. It generates a good 80% of its sales in business with the automotive industry. It also supplies the aircraft, machinery, chemical, and pharmaceutical industries with innovative production and environmental technology. The Dürr Group operates in the market with four divisions: Paint and Assembly Systems plans and builds paint shops and final assembly systems for the automobile and aircraft industries. Application Technology provides automated paint application, sealing, and glueing with its robot technologies. Machinery and systems from the Measuring and Process Systems division are used for balancing and cleaning and in engine and transmission manufacturing as well as in final vehicle assembly, among other areas. The fourth division, Clean Technology Systems, specializes in processes to improve energy efficiency and exhaust air purification. Dürr has 52 business locations in 23 countries worldwide and approximately 7,900 employees. The Group achieved sales revenues of € 2.4 billion in 2012.

Thank you in advance for sending a voucher copy or publication link.

Editorial contact:

SCHULZ. PRESSE. TEXT., Doris Schulz, Journalistin (DJV),
Landhausstrasse 12, 70825 Korntal, Deutschland, Tel +49 711 854085,
ds@pressetextschulz.de, www.schulzpressetext.de

Dürr Ecoclean GmbH, Kathrin Gross, Marketing
Tel +49 711 7006-223, Fax +49 711 7006-148
kathrin.gross@ecoclean.durr.com, www.durr-ecoclean.com

Dürr Ecoclean GmbH
Marketing
Mühlenstraße 12
70794 Filderstadt

Tel +49 711 7006-0
Fax +49 711 703674

info.filderstadt@
ecoclean.durr.com
www.durr-ecoclean.com