



PRESS RELEASE

Leonardo ENERGY has launched a hands-on Energy Efficiency information centre for designers, building and facility managers and a wide technical audience who wish to improve the energy performance of their processes and installations.

This collection of downloadable Application Notes comprises a live database compiling practical information on possible efficiency improvements on different technologies and sectors. The documents typically include an analysis of the energy consumption of the technology sector, listing its main energy consuming elements and processes. This is followed by practical proposals for improving the energy performance of equipment and a few case studies where these improvements have already been implemented.

More than an inventory of solutions, the Application Notes give evidence of the feasibility of efficiency improvements and spell out the limitations and obstacles to overcome with practical examples.

A unique reference source providing not only background theory, but also practical guidance, these Notes are available to download free from the Leonardo ENERGY website Library. They are directly accessible at <http://www.leonardo-energy.org/drupal/energy-efficiency>.

Leonardo ENERGY is an initiative managed by the European Copper Institute, dedicated to building information centres to serve designers, engineers, contractors, architects, general managers, regulators, journalists, teachers and students, who are professionally or otherwise involved with electrical energy. Through various projects, including the award-winning Leonardo Power Quality Initiative, over 150 partners from leading academia and industry are involved with Leonardo ENERGY.

For further information, contact:

Bryony Samuel
Marketing Coordinator
Leonardo ENERGY
5 Grovelands Business Centre, Boundary Way
Hemel Hempstead, Herts HP2 7TE
Tel: 01442 275705, Fax: 01442 275716
Email: bryony.samuel@copperdev.co.uk