OUTOTEC’S SUSTAINABILITY REPORT CHOSEN AS THE BEST IN FINLAND BY MEDIA AND NGOs

Outotec received, for the fourth consecutive year, the Readers’ Choice award (by Media and NGOs), in the competition evaluating 173 corporate responsibility reports of Finnish companies.

More information is available here.

OUTOTEC TO DELIVER TWO FURTHER WASTE-TO-ENERGY PLANTS WITH OPERATION AND MAINTENANCE SERVICES IN THE UK

Outotec has been awarded two further contracts for the design and delivery of waste-to-energy plants to be built in the United Kingdom. Outotec’s scope of delivery for both plants covers the license for Outotec fluidized bed advanced staged gasification technology, engineering and delivery of the main process equipment for 10 MW (net) energy as well as advisory services for installation, commissioning and start-up.

More information is available here.

OUTOTEC TO PROVIDE WASTE-TO-ENERGY PLANT TO KINGSTON UPON HULL, THE UK

Outotec has agreed with M+W Group, the EPC contractor for Energy Works of Hull, on the design and delivery of a waste-to-energy plant to Kingston Upon Hull, the UK. Outotec’s scope of delivery covers the license for Outotec fluidized bed advanced staged gasification technology and engineering and delivery of the main process equipment for a 25 MWe waste-to-energy plant as well as advisory services for installation, commissioning and start-up.

More information is available here.

OUTOTEC COMPLETES THE ACQUISITION OF BIOMIN BIOX® TECHNOLOGY IN SOUTH AFRICA

Outotec has successfully completed the acquisition of the majority of the shares in Biomin South Africa Pty. Ltd. and certain assets from Biomin Technologies S.A. in Switzerland. Outotec got the full intellectual property and marketing rights of BIOX® bio-oxidation technology. Biomin’s BIOX® bio-oxidation is a proven method for the pre-treatment of refractory gold ores, and it complements Outotec’s portfolio of gold processing technologies.

More information is available here.
OUTOTEC ACQUIRES THE BUSINESS OF SINTER PLANT SERVICES TO COMPLEMENT ITS SERVICES TO SOUTH AFRICAN FERROCHROME PRODUCERS

Outotec has agreed to acquire the business of Sinter Plant Services CC in South Africa from the founders of the company to complement its service offering to South African ferrochrome plants. The transaction is expected to be closed by the end of this year. Sinter Plant Services provides spare parts and services to South African ferrochrome plants from its service center and manufacturing facility close to Johannesburg.

More information is available here....

OUTOTEC PARTNERS WITH GIW INDUSTRIES FOR SLURRY PUMPS IN METALS MINING AND PROCESSING

Outotec has agreed with GIW Industries, Inc., a subsidiary of KSB Partners, to enter into partnership for the sales and marketing of GIW® slurry pumps and related services to metal mining customers globally. GIW Industries is an international leader in design of high performance slurry pumps, which are used in minerals processing grinding, flotation and dewatering circuits. The partnership will expand Outotec’s service offering and enhance the value to customers.

More information is available here....

OUTOTEC HAS BEEN AWARDED SEVERAL CONTRACTS FOR RENEWABLE ENERGY PLANTS IN THE UK AND CANADA

Outotec has been awarded three technology and service contracts by different renewable energy producers in the UK and Canada. One of the contracts is for a 55 MW thermal energy plant producing synthetic gas from refused-derived-fuel (RDF). Two other plants - 11 and 21 MWe - use Outotec’s advanced staged gasification technology with waste heat recovery and gas cleaning trains to produce steam from RDF and waste wood for electric energy.

More information is available here....