



PRESS RELEASE

ANDRITZ to supply non-condensable gases (NCG) incineration system for Bracell's new pulp mill in Brazil

GRAZ, NOVEMBER 3, 2020. International technology Group ANDRITZ has received an order from Bracell to supply the non-condensable gases (NCG) incineration system on EPCC basis for Bracell's pulp mill Project "STAR" in Lençóis Paulista, in the state of São Paulo, Brazil.

The incineration system supplied by ANDRITZ enables safe and environmentally friendly treatment of all types of diluted or concentrated malodorous and toxic gases, thus meeting the strictest environmental and social requirements. The gases are eliminated by quench-type incinerators with flue gas scrubbers.

The NCG incineration system is based on ANDRITZ's self-developed A-Recovery+ concept, which focuses on use of the side streams in the recovery cycle. This order confirms the good relationship between Bracell and ANDRITZ, which is one of the main suppliers of Bracell's new pulp mill currently being built in Lençóis Paulista.

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ENGINEERED SUCCESS





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PRESS RELEASE AVAILABLE FOR DOWNLOAD

Press release available for download at andritz.com/news.

FOR FURTHER INFORMATION, PLEASE CONTACT

Dr. Michael Buchbauer
Head of Corporate Communications
michael.buchbauer@andritz.com
andritz.com

ANDRITZ GROUP

International technology group ANDRITZ offers a broad portfolio of innovative plants, equipment, systems and services for the pulp and paper industry, the hydropower sector, the metals processing and forming industry, pumps, solid/liquid separation in the municipal and industrial sectors, as well as animal feed and biomass pelleting. The global product and service portfolio is rounded off with plants for power generation, recycling, the production of nonwovens and panelboard, as well as automation and digital solutions offered under the brand name of Metris. The publicly listed group today has around 27,800 employees and more than 280 locations in over 40 countries.

ANDRITZ PULP & PAPER

ANDRITZ Pulp & Paper provides equipment, systems, complete plants and services for the production of all types of pulp, paper, board and tissue. The technologies and services focus on maximum utilization of raw materials, increased production efficiency and sustainability as well as lower overall operating costs. Boilers for power production, flue gas cleaning plants, plants for the production of nonwovens and panelboard (MDF), as well as recycling and shredding solutions for various waste materials also form a part of this business area.