

RESILUX SET TO DOUBLE BOTTLE-TO-BOTTLE RECYCLING CAPACITY USING EREMA TECHNOLOGY

(Wetteren, Belgium, April 2021) **Resilux, a leading PET bottle and preform producer, has announced a major new technology investment which will result in them doubling their bottle-to-bottle PET recycling capacity. Using state of the art equipment from Erema, it is Resilux's latest step in their drive to create a truly circular economy in PET.**

The new VACUNITE® bottle-to-bottle system enables Resilux to significantly ramp up their production of food grade recycled PET. The new investment has been made in response to increased customer demand and the expectation that production will only increase in the future. Marcel van de Sande, Resilux Group Chief Operating Officer, says “the new technology puts us in the perfect position to ride the next green wave” by using the

“Power of PET”.

The equipment is to be installed at the company's Bilten location in Switzerland where the Resilux Group Recycling competence centre is based. The investment reinforces Resilux's commitment to making a complete sustainability loop by creating solutions that are best not only for the products they package, but also for the wellbeing of people and the planet. For them it is another demonstration of being 'safe for the planet' – and its ability to be both a versatile and sustainable packaging solution.

Note to editor

Belgium-based Resilux (www.resilux.com) produces PET bottles and preforms in Europe and the USA as well as operating Europe's most modern PET recycling plant in Switzerland under the name Poly Recycling AG. Although listed on the stock exchange, Resilux is still fundamentally a family business offering customised products and services to customers in the food, drinks and non-food sectors.

EREMA Engineering Recycling Maschinen und Anlagen GmbH (www.ereama.com) specialises in the development and production of plastics recycling systems and technologies for the plastics processing industry and is regarded as the global market and innovation leader in these sectors. The company is part of the Austrian group of companies EREMA Group GmbH based in Ansfelden/Linz, which employs around 600 people worldwide.

RESILUX NV



VACUNITE® bottle-to-bottle system. (Photo credit: EREMA)