



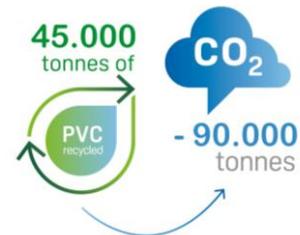
Press Release

31 January 2019 at 18.00h CEST

Deceuninck quadruples PVC recycling capacity to 45k Ton per year

Hooglede-Gits, 31 January 2019 – Deceuninck Group proudly announces it has put a new recycling facility into service at its recycling and compounding site in Diksmuide (BE). The brand new high-tech recycling line will allow Deceuninck to recycle over time up to 45.000 tonnes PVC per year. Input material will be sourced from post industrial waste collection (own scrap and customers off-cuts) as well as from the huge amount of 30 to 40 years old first generation PVC windows which are gradually being replaced.

With this investment, Deceuninck confirms its believe in PVC as a sustainable and future-proof material for the building industry. Thanks to its low thermal conductivity, PVC window profiles have three times the heat insulation efficiency of aluminum profiles¹. In addition, during the lifetime of the windows as well as during production and end of life recycling, the energy consumption and CO₂ emission of PVC windows is less than half of its aluminum counterparts.² Thanks to the high recyclability of PVC, it can almost endlessly be reused without loss of quality. On top of this, according to estimations by VinylPlus (<https://vinylplus.eu/>), for each kg of PVC recycled, 2 kg of CO₂ are saved. Finally, the Deceuninck recycling facility will save more than 2 million windows per year from landfill or incineration.



The latest technology included in the installation enables Deceuninck to recycle PVC profiles of all colors and of all different compositions, including profiles containing glass fiber. During the recycling process, all contaminations are removed, grinded and sorted by color. After granulation, the recycled material, which is a perfect alternative to virgin material, is used for the extrusion of new PVC window profiles.



Francis Van Eeckhout, CEO: *This investment underlines the ecology ambition of both Deceuninck and our customers. The increasing use of recycled materials will further reduce the ecological footprint of our products and of our production processes. Also, it will reduce dependency from virgin material supply and mitigate to a certain extent the negative effect of fluctuating raw material prices.*

¹ Source: <https://vinylplus.eu/recycling/a-smart-material/sustainable-recyclable>

² Source: Baldasano study, vinylplus.be



Financial calendar

21 February 2019

Annual Results FY2018

23 April 2019

General Assembly of Shareholders

20 August 2019

Half year Results H1 2019

End of press release

About Deceuninck

Founded in 1937, Deceuninck is a top 3 independent manufacturer of PVC and composite profiles for windows and doors. Headquartered in Hooglede-Gits (BE), Deceuninck is organized in 4 geographical segments: Western Europe, Central & Eastern Europe, North America and Turkey & Emerging Markets. Deceuninck operates 15 vertically integrated manufacturing facilities, which together with 21 warehousing and distribution facilities guarantee the necessary service and response time to Customers. Deceuninck strongly focuses on innovation, ecology and design. Deceuninck is listed on Euronext Brussels ("DECB").

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