



SCAN ME

LESS.IS.MORE.

As an owner-managed family business, we think in terms of generations rather than quarters. For AGOFORM, sustainability is therefore not just a current trend, but an integral part of our corporate values.

Our aim is to use resources responsibly, reduce emissions and leave behind an environment worth living in for future generations.



As part of a comprehensive innovation project aimed at improving sustainability, we have specifically further developed our extrusion process. The aim was to significantly increase resource efficiency and reduce the carbon footprint of our products – without compromising on quality, functionality or our product range.

To this end, we have expanded our extrusion line to include a melt filter and foaming technology. The melt filter enables us to use a higher proportion of recycled material, thereby reducing our consumption of new raw materials. This keeps valuable raw materials in the cycle and conserves natural resources.

The foaming technology also helps to reduce material usage. Through the targeted optimisation of the sheet structure, less material is required without compromising on quality, stability or the familiar product properties.

This technology can be used with both new and recycled materials. The result is resource-efficient products that require less raw material and have a reduced carbon footprint – whilst maintaining the high quality our customers have come to expect from AGOFORM.

The result: more sustainable products, greater resource efficiency and another step forward on our journey towards responsible plastics processing.

DEVELOPMENTS IN RECENT YEARS

