Sabic Polyolefine opts for future-oriented high-speed FFS bagging

The latest development of the HAVER form-fill-seal (FFS) product line from Haver & Boecker, Oelde, Germany, is the DELTA NT (New Technology). One of the first companies to invest in this new technology is Sabic Polyolefine GmbH in Gelsenkirchen, Germany. The company was awarded the HAVER Innovation Prize in 2008 for its visionary and cooperative support in helping to promote use of modern technologies. With its investment decision taken in March for the new DELTA NT FFS, this global leading manu¬facturer of chemicals, fertilisers, plastic and metals continues to set the pace and maintain technological leadership in its sector.

Here single or multiple-ply unprinted or printed endless side gusset film tube made of PE or PP film with a thickness of 80 to 250 microns can be handled. Also the high performance capability of the DELTA NT is complemented by its low noise level and minimal wear.

The system is highly flexible. Bag lengths from 600 to 950mm can be accommodated. Rapid problem-free loading and format changes are possible. Improved control and drive systems provide for product protection from feed-in to finished bag. www.haverboecker.de

DELTA NT (New Technology) is a mobile FFS system for filling free-flowing loose products