**HASCO catalogue update for Cimatron**

The very latest CAD data with added value are of major importance for designers in the field of mouldmaking. HASCO has been cooperating for many years with all leading CAD system providers in the industry to enable all designers to work even more efficiently. With Cimatron, one of the leading CAD systems for mould and toolmaking, HASCO has enjoyed a strong partnership over many years. The native CAD data of the high-quality standard mould units, including all new products, are directly integrated into the system, making day-to-day working very much easier for mould designers.

**HASCO's new products available in the Cimatron CAD system**

The all-parametric data can be loaded directly into the design without going the long way round via an exchange format. Consequently, there is no information loss. All this offers clear advantages in the overall process and opens up additional possibilities of fast and easy working – from the initial calculation, through the design stage to the final order. Complete mould structures according to the selected catalogue standard can be simply downloaded and individually modified and extended in the design process. This saves a large amount of time, increases efficiency and thus enhances competitiveness in mould and toolmaking.

**Automatic data match on system start-up**

In the latest version of the Cimatron CAD system, an automatic data match with the HASCO product database is carried out at the start. If desired, the native data can be updated directly in the CAD system. This offers the designer the certainty of always having all innovative new products available.

03/2021