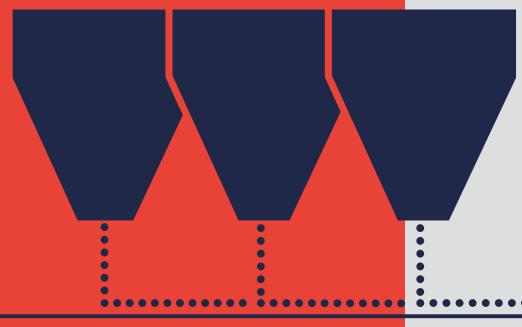


We are a leading manufacturer and supplier of specialised handling, processing and forming systems for the chocolate industry.

ipco.com

## FLEX MOULDING LINE MULTI COLOR DOSING



## ——— FML 1200 **FLEX MOULD LINE 3 COLOUR DOSING**

SGL Technology, part of IPCO, is a leading manufacturer and supplier of specialised handling, processing and forming systems for the chocolate industry and a company with a wealth of experience across the broader food processing industry.

We are a trusted supplier to many of the most respected names in chocolate processing and production, and we work closely with our customers to deliver systems that maximise productivity while at the same time ensuring a premium quality end product.

The FML 1200 Flex Mould Line is one such system:

- Multi-colour dosing system (three colours). Unique multilayer cooling tunnel (Fi-Fo system).
- NEW chainless conveyor.
- FDA plastic conveyors.
- Multi-mould system: blister (vacuum formed) and moulds (polycarbonate).
- Modular design.
- Standalone system.
- Touchscreen operator interface.
- Compact/minimum floor space.

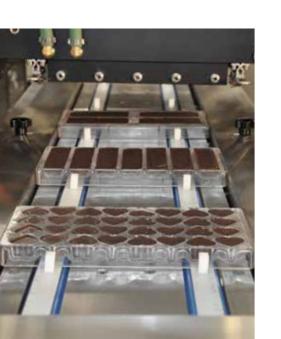
## Responsive service, global support

SGL Technology is now part of IPCO, a market leader in the design, engineering and installation of processing systems and a company with a history that extends back well over a century.

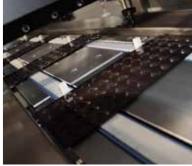
Choose IPCO as your partner supplier and you benefit not only from our expertise in the design and installation of solidification and handling plant, but also from the reassurance of working with one of the world's most forward thinking engineering groups.

IPCO is a high-technology engineering business with advanced products, innovative solutions and world-leading positions within multiple areas. As part of this group, we're able to offer the specialist skills and responsiveness of a medium-sized company, backed up by the strength and stability of a globally active company; the Swedish FAM AB group, owned by The Wallenberg Foundations.













Four layer cooling





