



MACHINES AND EQUIPMENT
FOR PLASTIC PROCESSING

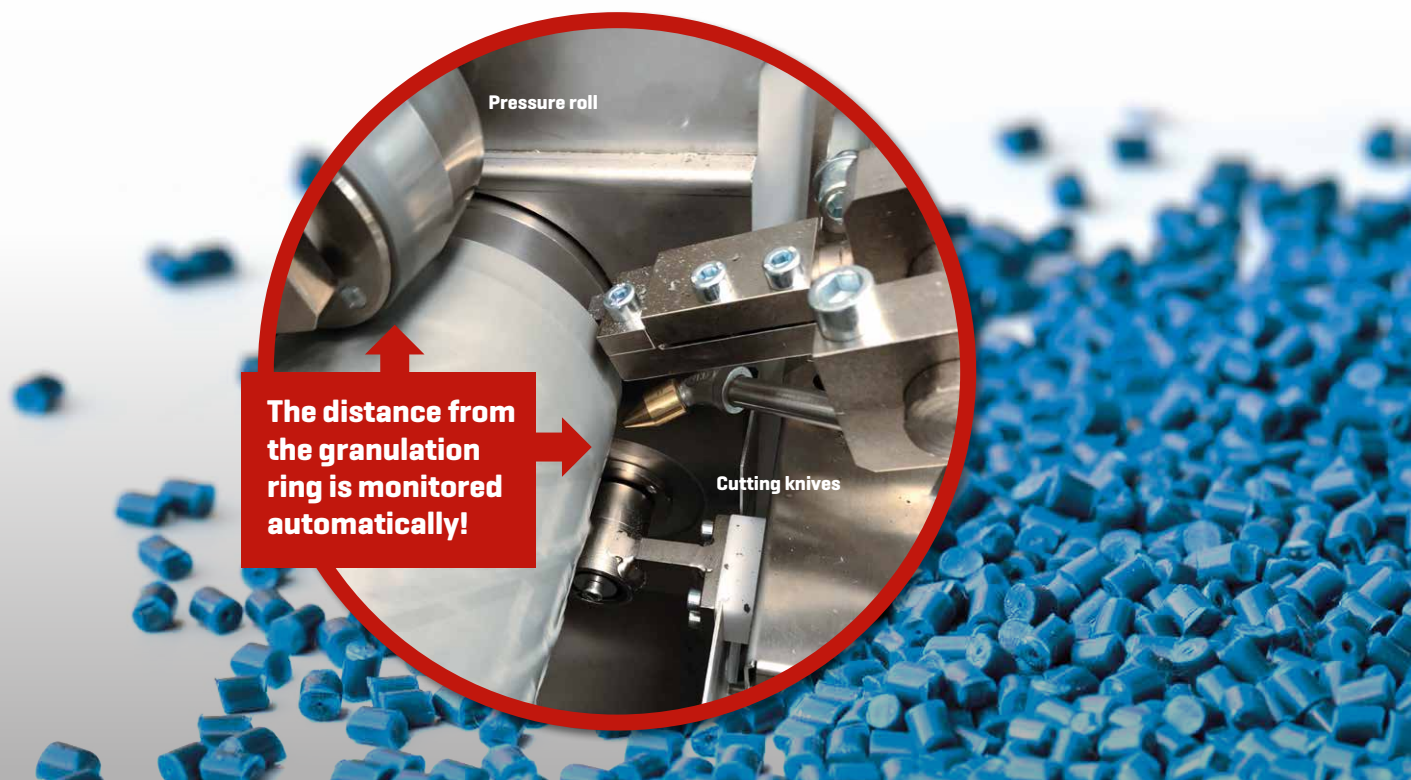


Less contamination, longer service lives

by electrical monitoring of the pressure roll and cutting knife

Upon special customer request, Bellaform has developed and installed an electrical monitoring module that optimises the production process a little more once again.

We will gladly retrofit your existing Bellaform shear roller mixing system with this as well.



Function:

In order to prevent contamination and interferences in the production process, the pressure roll and cutting knives must not touch the granulation ring. An electrical circuit closes once the distance grows too small. It emits an optical signal with an error message.

Notice: This equipment is only possible when processing non-conductive material.



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Your success depends on reliable production. We are your experienced partners in this.

Overview of our service range:

- Extrusion plants for smooth tubes up to \varnothing 50 mm
(mono- and multi-layered extrusion systems)
- Extrusion systems for corrugated pipes up to \varnothing 58 mm
- Extrusion tools
- Extruders
- Additional equipment
- Control system (Bellex) with process data recording
- Shear roller mixing systems
- Technical centre for test execution
- Used machines
- Service (shared product development, consulting, development, maintenance)

EVERYTHING FROM A SINGLE SOURCE

Thanks to our integration into the **PÜTZ GROUP** and the resulting **synergy effects**, we are able to offer you not just machines and systems for plastic processing, but also the appropriate test technology to test surfaces for dimensional accuracy.

Less paper! More digital!

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**WORLD
MARKET
LEADER**

**BELLAFORM offers everything
from one single source ...**

... whether you are seeking to retrofit your systems, procure replacement parts or construct a new production line.

**We look forward to receiving
your request!**