

**ebbecke**

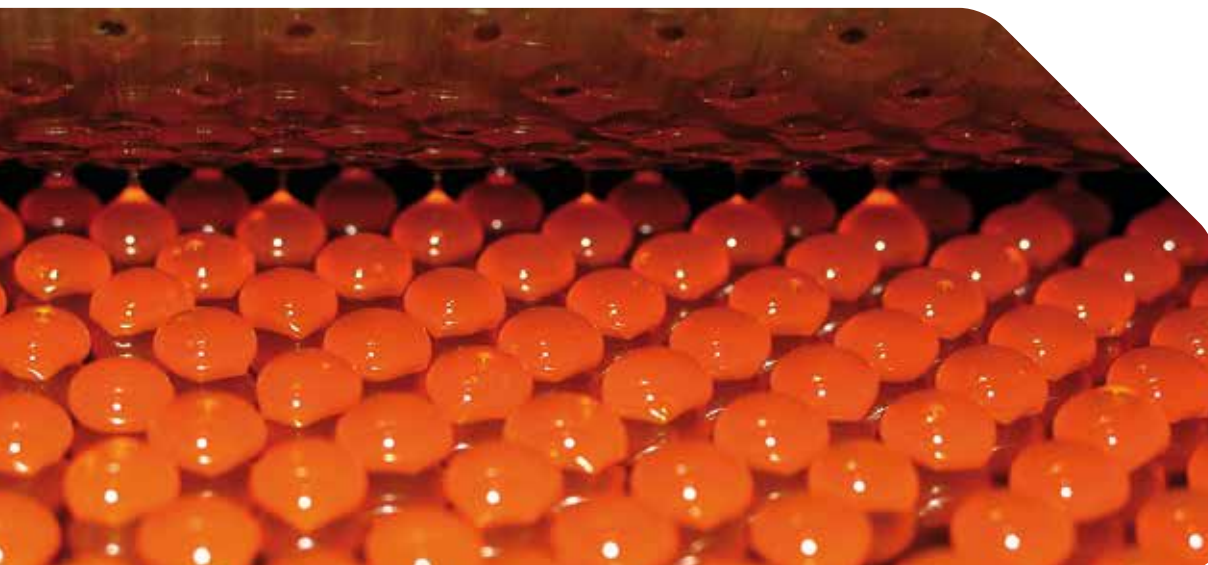
VERFAHRENSTECHNIK AG

**INNOVATION  
AWARD****PROCESS**Chemie · Pharma · Verfahrenstechnik

Pastillation

# Pastillation

CONVERTING MOLTEN PRODUCTS INTO GRANULATES



*Feeding of pastilles  
onto a cooling belt by  
means of roller dosing*

# Pastillation

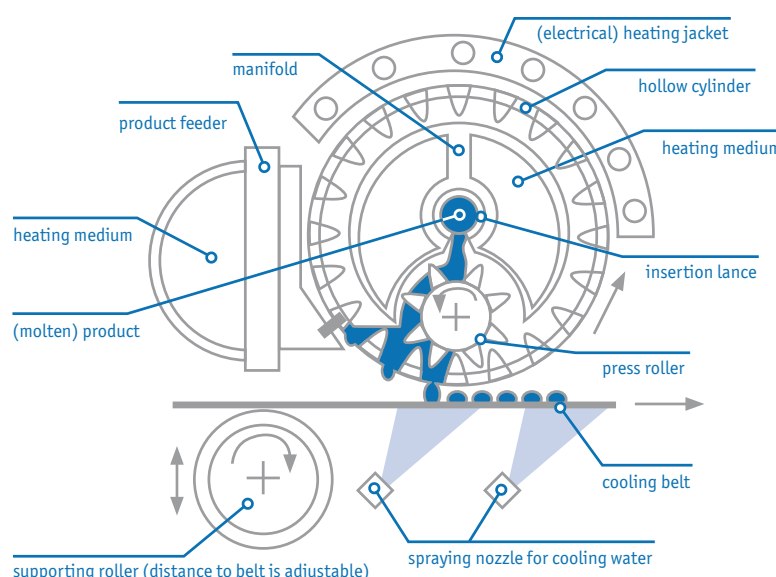
CONVERTING MOLTEN PRODUCTS INTO GRANULATES



We convert molten products into granulates. In our facilities, we produce pastilles, flakes or coarse grained chips. Due to a continuous flow of material with the help of cooling belts, the conversion process is both fast and efficient. The produced granulate is distinguished by uniform grain size and is practically dust free. The shape-retaining products are free-flowing and can easily be transported, blended, stored or processed further.

We adapt our processing methods to the respective product requirements and offer various processing systems for products from different sectors with different processing requirements, such as for example our rotary

dispositor in the field of feeding systems. Thus, additional facilities for milling, pulverization or crushing are not required. For the production of flakes, these procedure are integrated into our machines which means our production is energy saving, environment friendly and cost effective.



Images: © KAISER Steel Belt Systems GmbH



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sustainable and innovative

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