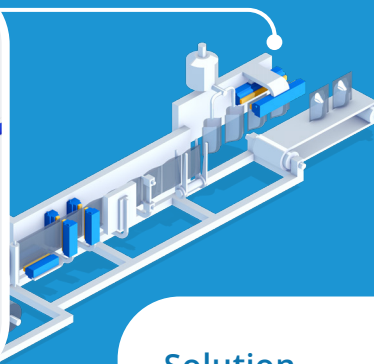
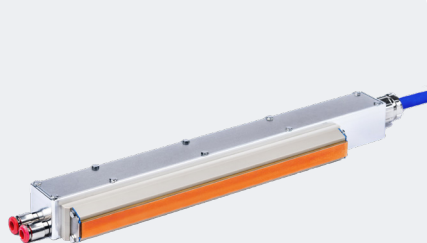


# The Solution for Sealing Sustainable Mono-Materials

Matrix Sealing Jaw Standard

**watttron**  
*The benchmark of efficiency*

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## Challenges

in mono-material processing:

- Deformed and shrunk seals and packaging due to overheating
- Start-up losses due to slow heating and/or overheated sealing tools
- Leakers in the triple point due to the layer step
- Film shrinking due to excessive thermal treatment in the machine

## Solution

- Localized heat application via individually controlled heating pixels enables different temperature zones, e.g. for sealing layer steps.
- Precise temperature control of the heating surface enables the processing of monomaterials and reduces product adhesion to the tool.

## Benefits



**Mono-material processing**



**Easy to retrofit**



**Saves up to 50% energy**



**Fast ramp-up and cool down**

## Contact

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