

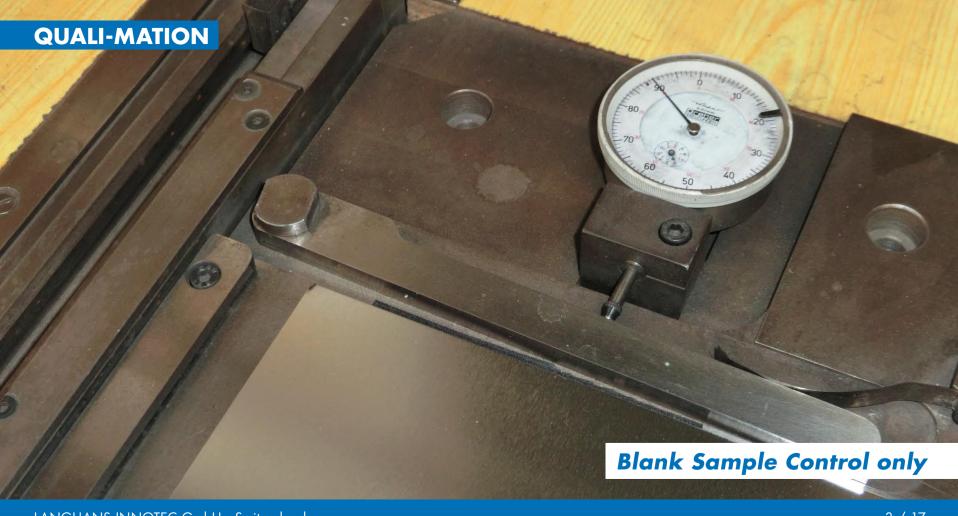
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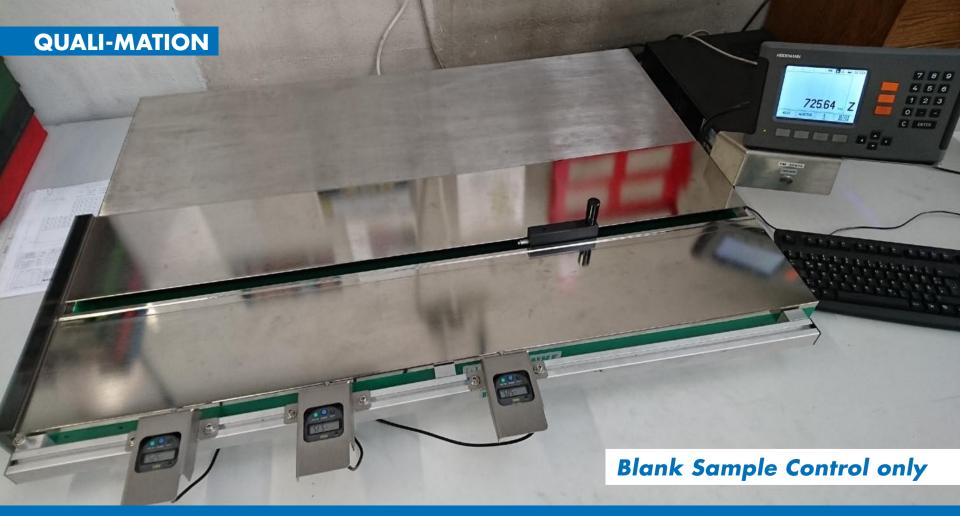
QUALI-MATION

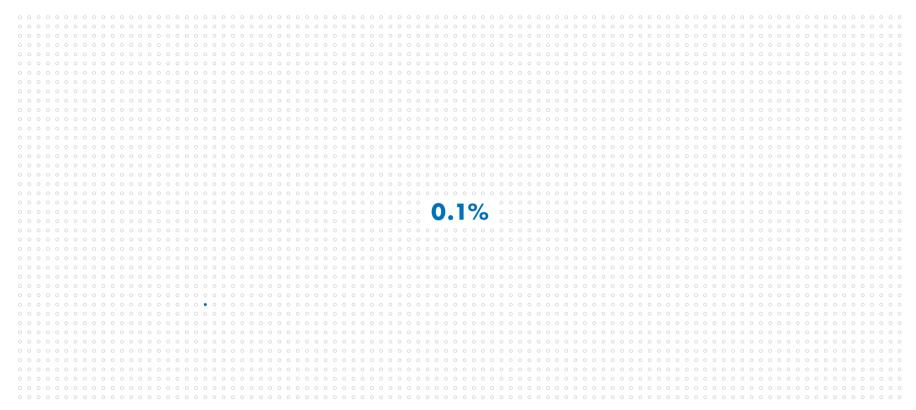
« A GOOD CAN IS BORN WITH A GOOD BLANK »

What is a good blank?

- 1. the coating on the correct position
 - 2. no lacquer on the margin
- 3. the blank squareness in tolerance
- 4. blank length and width in tolerance







State of the art and most common is still Off-Line Quality control only. Just very few samples are checked, max. 0.1% of produced volume. The big rest of 99.9% production keeps being uncontrolled.







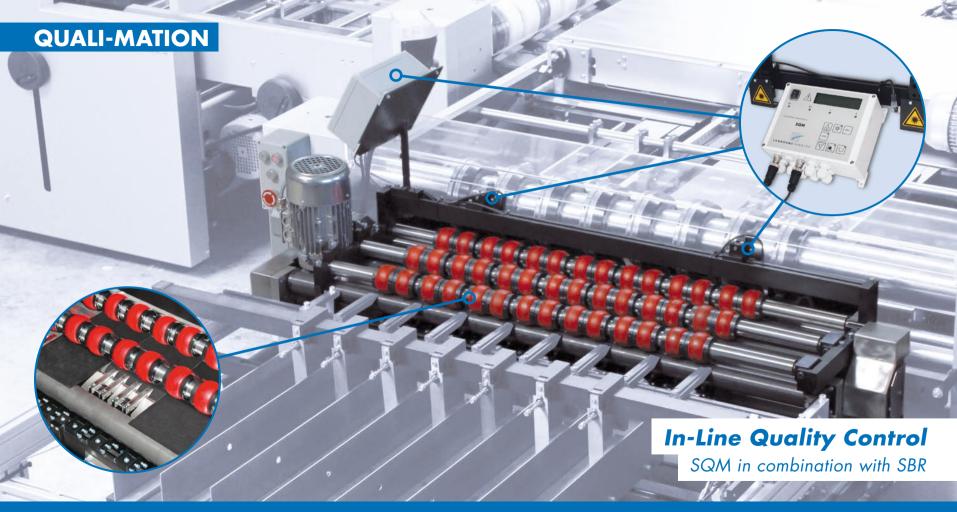
QUALI-MATION

Automation in Quality Blank Production = Quali-Mation

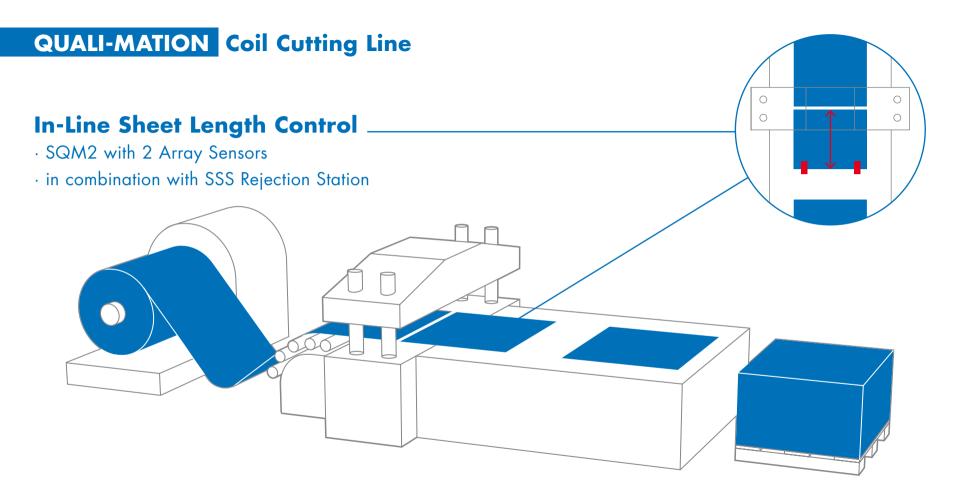
But how to reach the Quali-Mation standard?

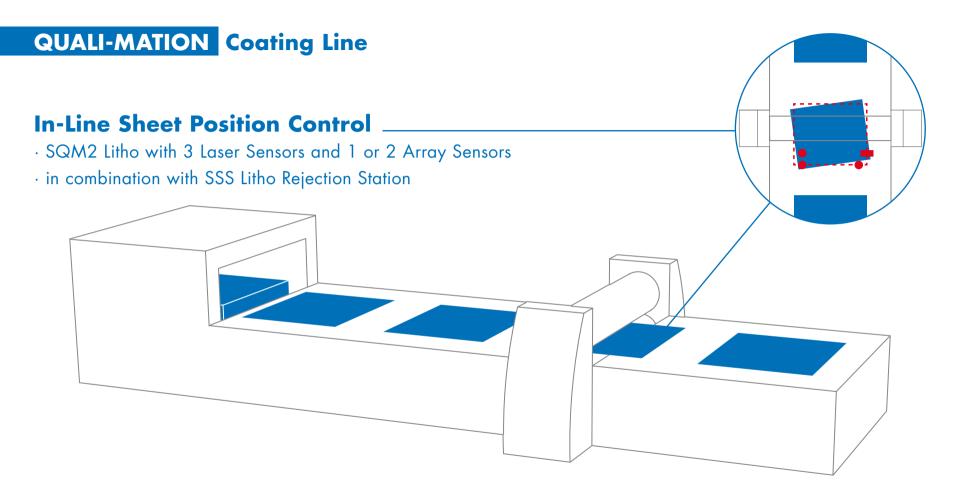
Quali-Mation means the combination of In-Line Quality Control devices SQM and LMC, with Automatic Separating systems SSS or SBR.

This combination enables the uninterrupted production of proofed quality with the certainty, that only good quality is reaching the next step in the canmaking process.

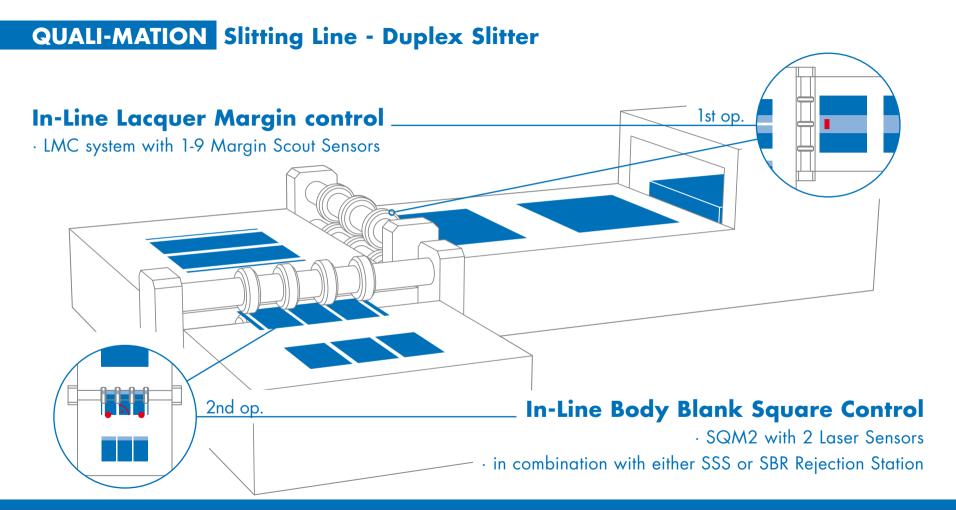


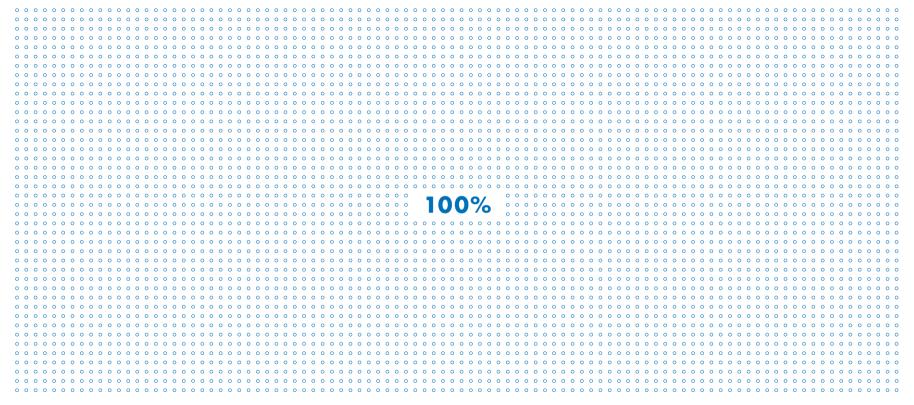




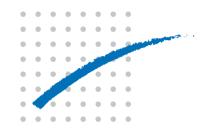


QUALI-MATION Slitting Line - Guillotine Slitter In-Line Strip Width Control _____ 1st op. · SQM2 with 2 Array Sensors In-Line Body Blank Square Control 2nd op. · SQM2 with 2 Laser Sensors · in combination with either SSS or SBR Rejection Station





Quali-Mation is no luxury, it simply makes sense and safes your money.



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