Continuous Dryline Analysis

Procemex One Platform Dryline Analysis enables paper and board mills to constantly monitor the dryline, helping mills to enhance product quality and save energy and raw materials.

Dryline monitoring is optimizing the paper and board production process. With real-time insights into moisture distribution, mills can optimize their machine settings to achieve the perfect balance between drying efficiency and product quality.

Procemex Dryline Analysis utilizes advanced vision technology and AI to accurately measure and analyze the position of the dryline.
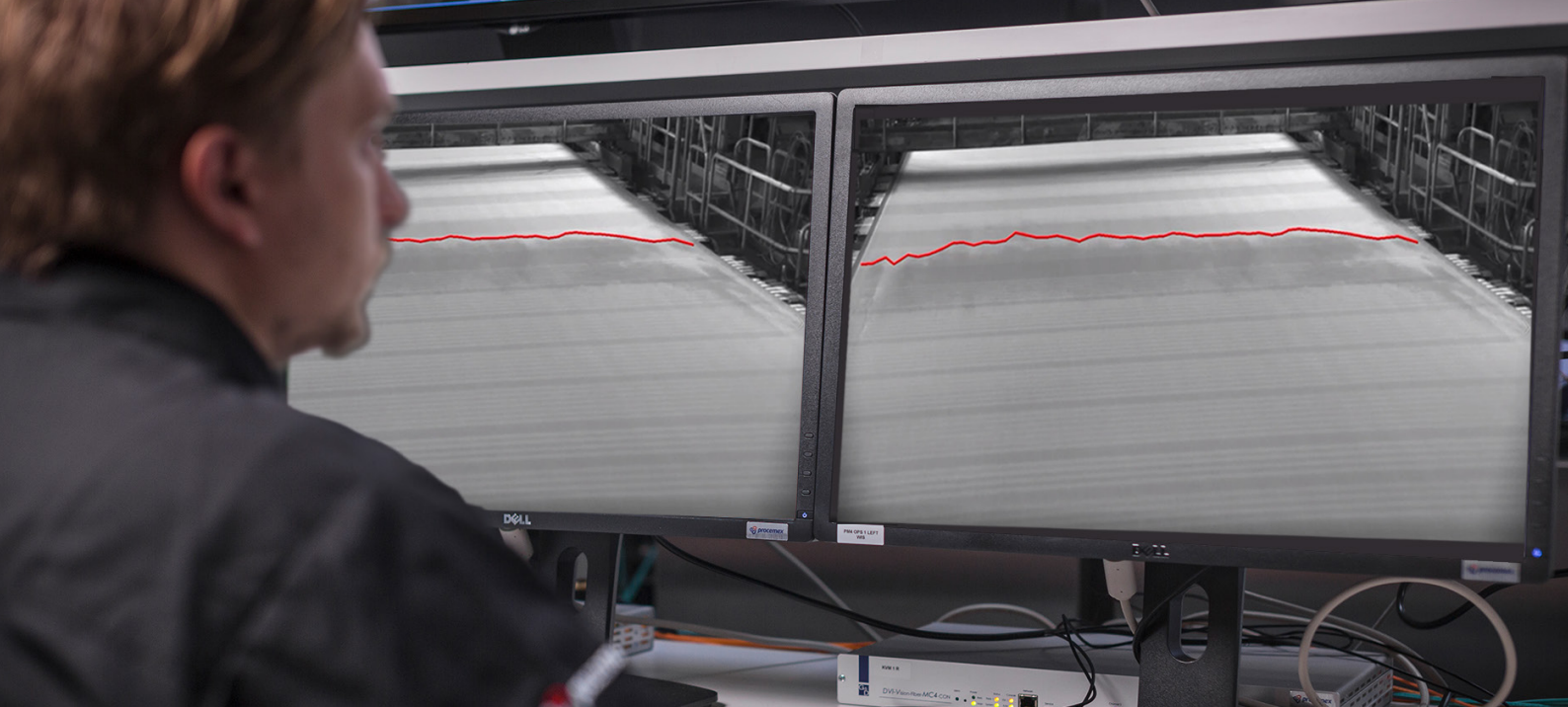
With continuous monitoring, operators can make process changes ensuring optimal product quality and use of water and energy.

By correlating the formation and the dryline, operators can determine the optimal position for the dryline for each grade. Automatic alerts help operators take efficient actions in case of deviations.
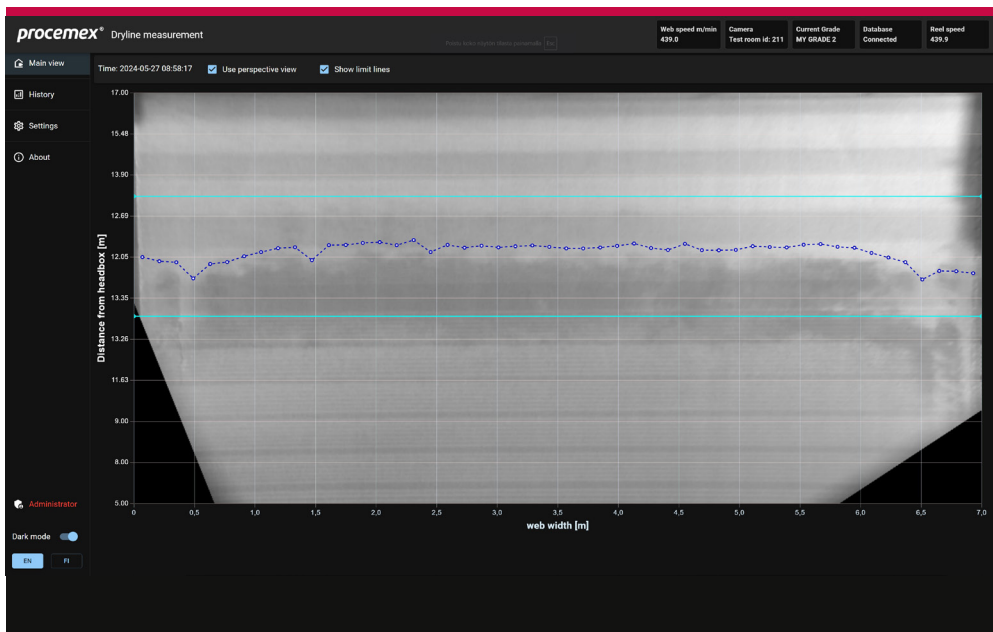
ENHANCED PRODUCT QUALITY

INCREASED EFFICIENCY

ENERGY SAVINGS

Procemex One Platform Vision Applications |
Dryline Analysis

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DRYLINE
PROFILE AND LOCATION

The perspective-corrected view provide operators information about the profile and location of the current dryline.

HISTORICAL DATA

Historical data provide view to inspect past location and profile of the dryline.

Especially useful with multi grade paper machines.