

Web Metalized Surface Inspection System

Process Overview

The **Web Metalized Surface Inspection System** is an optical surface inspection and defect classification system for **FLEXMETPROTECT™**.

It comprises smart line scan cameras measuring and analyzing the size and shape of any and every **defect real time**.

The **Web Metalized Surface Inspection System** checks the **entire web** and **allows** for rapid and accurate **detection of defects**.



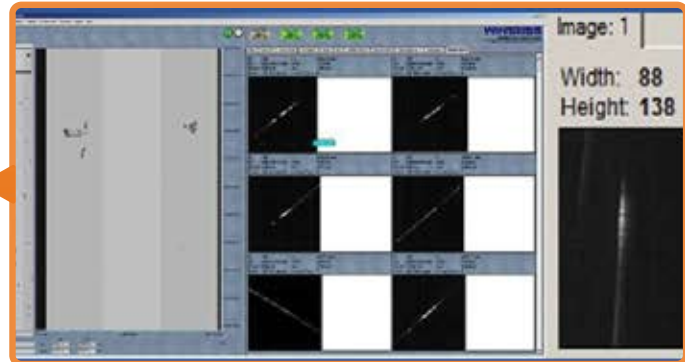
Superior Product from Flex Films

- Classification of various types of defects
- Automatic defect monitoring
- State-of-the-art inspection technology



Benefits to Customer

- Product Quality Assurance
- Increased Production Efficiency
- Reduction in film wastage by almost 5%
- Superior product finish
- Improved Product Quality



Value Added

- Robust & Continuous Web Inspection
- Precise surface flaw detection
- Quality ensuring Peace of mind
- Consistent optical and barrier properties



DISCLAIMER :- It is the responsibility of our customers to determine that their use of our product (s) is safe, lawful, and technically suitable for their intended applications. The values given in the process data sheet represent typical performance parameters to the best of our knowledge as on date when the process data sheet was compiled. The users are solely responsible for the end use of the product and should perform their own test(s) to confirm the product suitability / compatibility in all respects. Flex Films gives no warranty and does not accept any liability whatsoever arising from any loss to the user on account of using our product. Flex Films reserves the right to change the process data sheet at any time enhancing the quality of the performance without prior information.