



WEBiNSPECTOR

WIS Application Analysis Questionnaire

Please help us determine the best WebInspector® web inspection (WIS) design, part of TotalVision™, to best meet your defect detection needs by answering the following questions.

Mill Data
Company
Location
Telephone
Fax
E-Mail
Date
Questionnaire Completed by (Name)
Position
Are you interested in a System Proposal and a Mill Visit?

Paper Machine or Coater Data
PM or Coater number:
Year built, or rebuilt, and manufacturer
Machine speed, max – min range
Type of paper produced, and weight range, and most common grade
Basis weight, typical and max & min
Maximum sheet width at reel (inspection location)
Does the total sheet width vary & how much
Is there any sheet wander, CD movement, & if so how much
How much space is available around the detection location?
How much open draw or free sheet travel is available at the detection location?
How much space is available above the sheet at the detection location?
How much space is available below the sheet at the detection location?
What is the temperature range in the detection location?
What is the humidity range in the detection location?
Do you have an existing web inspection system? If so make and when installed

Please provide a side elevation drawing of WebInspector planned location in

Please fax this questionnaire to Papertech: +1-604-990-1606 or email to: kari.hilden@papertech.ca

WEBINSPECTOR

WIS Application Analysis Questionnaire

Product and Defect Data:

1. Product description

	Product 1	Product 2	Product 3
Product name			
Max Width: (mm)			
Min Width: (mm)			
Max. Cross Wander (mm)			
Max. Speed (m/min)			
Min. Speed (m/min)			
Min Length: (m)			
Max Length: (m)			
Colour			
Thickness Range (mm)			
Transparency Range			

Notes:

WEBiINSPECTOR

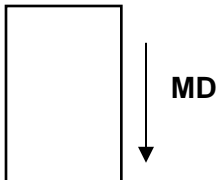
WIS Application Analysis Questionnaire

Samples Preparation Guidelines

These guidelines will help us to evaluate your samples properly. Thank you for your help and understanding of the need for later use of the samples to compare it with the sample test report.

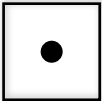
1. **Size of the samples:**

A4 (210 mm x 290 mm) The machine direction has to be at the longer side.



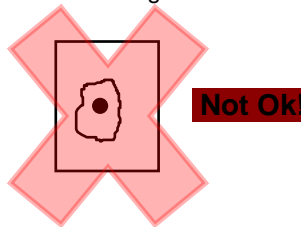
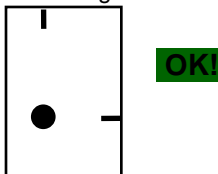
2. **Defect position:**

should be in the middle of the sample sheet



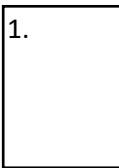
3. **Marking:**

At the edges like coordinates, do not draw a rectangle or circle around



4. **Sample identification:**

Number in the upper left corner of each sample



5. **Description:**

A table with a description of each defect depending to the number with the name used in your company and a priority of the defect compared to the other defects.

6. **Condition:**

Please make sure that the surfaces beside the defects are in production quality without handling information on it.