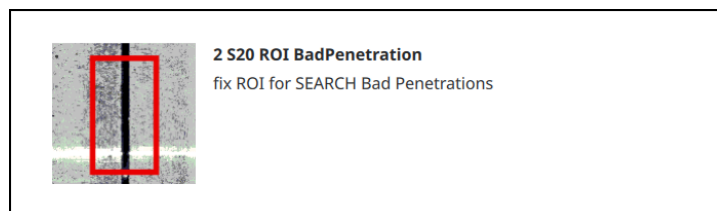


2 – S20 ROI BadPenetration

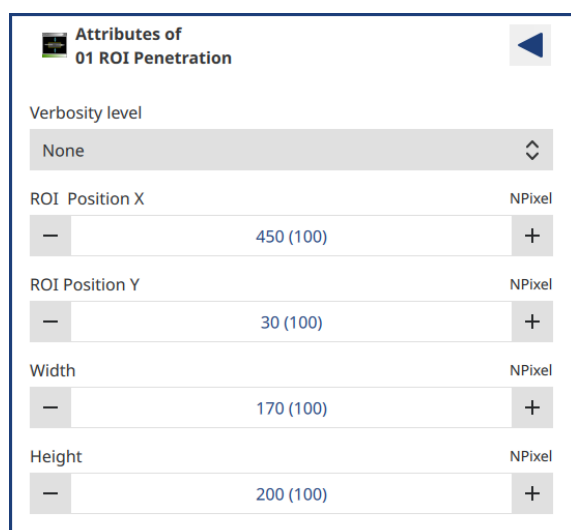
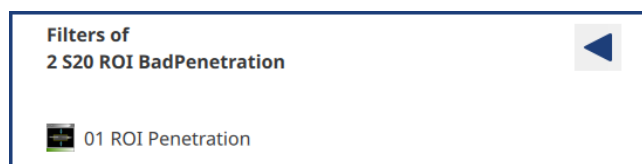
■ Description

Definition of the rectangle of the ROI (**R**egion **O**f Interest) where to search for bad penetration with a fixed position over all images of the seam.

■ Icon



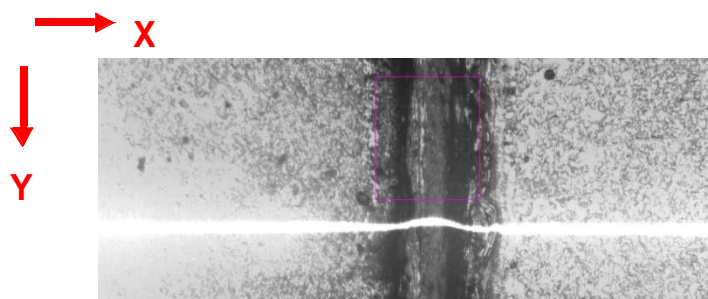
■ Parameters



Parameter	Comment
Verbosity level	Selection of verbosity level. Larger verbosity levels offer more overlay information.
ROI Position X	Start position X of the rectangle (ROI). [Pixel]
ROI Position Y	Start position Y of the rectangle (ROI). [Pixel]
Width	Width of the rectangle (ROI). [Pixel]
Height	Height of the rectangle (ROI). [Pixel]

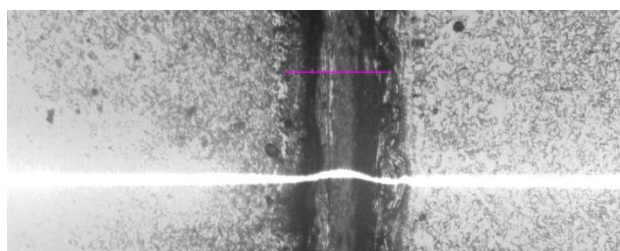
Verbosity example:

The magenta rectangle shows the set ROI where to search for bad penetration.



Note:

If the displayed magenta rectangle is only a small horizontal line then the parameters of subgraph “1 S10 Camera with StartEnd” should be checked!





■ Measured values for plotter

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■ Subgraphs interface

IN bridges

OUT bridges

image	Img	image	ROI penMinimum ROI penGradient ROI penMulti
start end info	Start end info	value	ROI penetration X / Y / W / H

■ Graph block diagram

