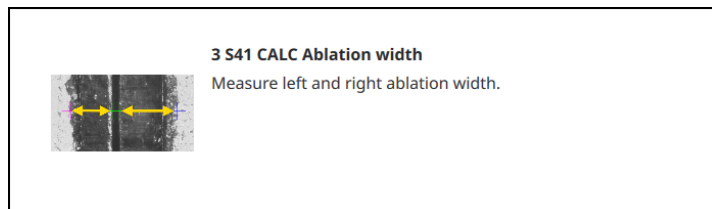# 3 - S41 CALC Ablation width

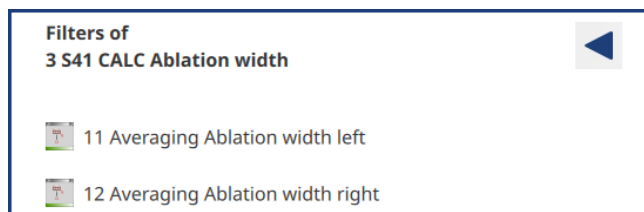- ■ **Description**

> Calculates the left and right ablation width (horizontal) between the gap border position and the border of the ablation zone.

- ■ **Icon**

3 S41 CALC Ablation width
Measure left and right ablation width.

- ■   **Parameters**

Filters of
3 S41 CALC Ablation width

- 11 Averaging Ablation width left
- 12 Averaging Ablation width right

Attributes of
11 Averaging Ablation width left

Filter length	N values
— 1	+

Parameter	Comment
Filter length	Number of camera images to filter the 'width' results on the left side. [Images]

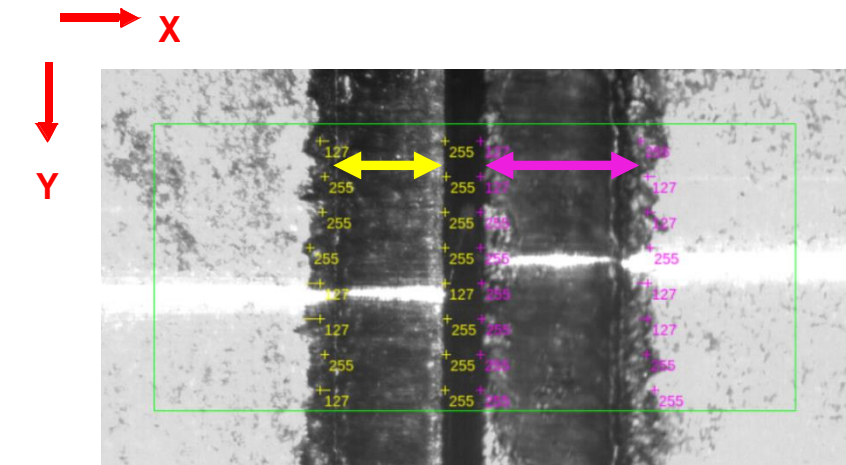| Parameter	Comment
Filter length	Number of camera images to filter the 'width' results on the right side. [Images]

Explanation example for "Ablation width":
Ablation width left (yellow) and right (magenta).

- **Measured values for plotter**

589	0 .. xxx	Width ablation left
590	0 .. xxx	Width ablation right

- **Subgraphs interface**

IN bridges

OUT bridges

image	Img	value	Ablation width left
			Ablation width right
value	Gap pos X left / right		
	Ablation out X left / right		

- **Graph block diagram**