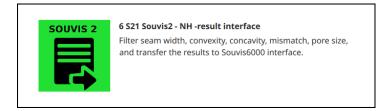# 6 - S21 Souvis2 – NH -result interface

■ **Description**

Prepares and filters

- seam width
- concavity
- convexity
- mismatch
- pore size

for the display, and transfers the results to the SOUVIS 6000 interface..

■ **Icon**

SOUVIS 2

6 S21 Souvis2 - NH -result interface
Filter seam width, convexity, concavity, mismatch, pore size, and transfer the results to Souvis6000 interface.

■ **Parameters**

Filter Groups of 6 S21 Souvis2 - NH -result interface

G10 Calc Mismatch for TWB

G10 Calc Mismatch for TWB

Filters of
G10 Calc Mismatch for TWB ◀

02 Invert thickness reference

Attributes of
02 Invert thickness reference ◀

Number

0.000

Parameter	Comment
Number	Change the sign of the blank thickness "reference difference". 0 = use given 'reference difference' 1 = change sign of 'reference difference'

■ **Measured values for plotter**

113	0 … xxx	S6K Seam width
114	-xxx … +xxx	S6K Mismatch
115	0 … xxx	S6K Concavity
116	0 … xxx	S6K Convexity
117	0 … xxx	S6K Pore size
118	0 … xxx	S6K Surface size

- ■ **Subgraphs interface**

IN bridges   **OUT bridges**

◤ **image**	Img		
◤ **value**	Seam width		
	Seam height diff		
	Seam convex		
	Seam concav		
	Pore size		
	Surface size		
	ROI line valid		
	ROI grey valid		
	PlausError line		
	PlausError grey		

- ■ **Graph block diagram**