









**ISO 12781 - Flatness surface**

*F: Leveled (MZ), Angle -0.0378°, -0.02579°*

*S-filter ( $\lambda_c$ ): Gaussian, 0.8 mm*

**Flatness parameters**

FLTt 17.32  $\mu\text{m}$

**Information**

The studiable contains non-measured points. The results are calculated...

**ISO 25178 - Roughness (S-L)**

*F: None*

*S-filter ( $\lambda_s$ ): Gaussian, 2.5  $\mu\text{m}$*

*L-filter ( $\lambda_c$ ): Gaussian, 0.8 mm*

**Height parameters**

Sq 1.089  $\mu\text{m}$

Sa 0.8942  $\mu\text{m}$

**Functional parameters (Stratified surfaces)**

Sk 3.100  $\mu\text{m}$

Spk 0.7052  $\mu\text{m}$

Svk 0.8807  $\mu\text{m}$

**Information**

The studiable contains non-measured points. The results are calculated...