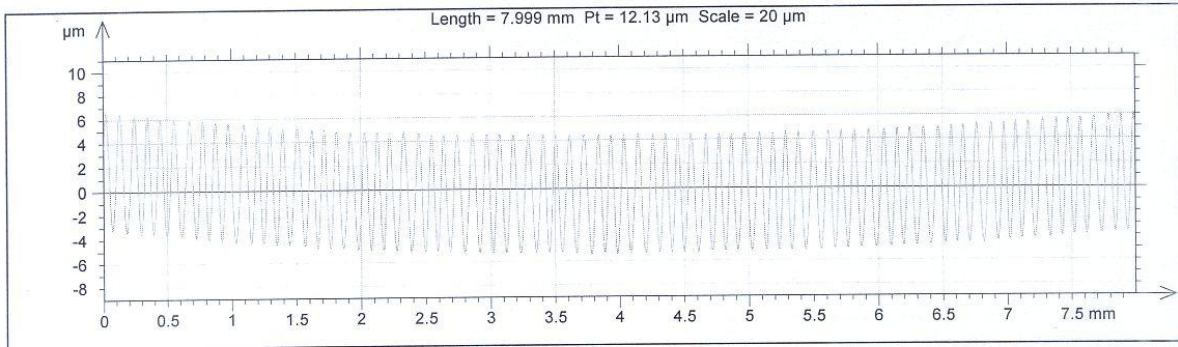


Teplota: 19,7 °C

3/12/2012

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Porovnavaci etalón SMÚ  
Mitutoyo, typ 178-601A, IC 336451, Ra = 3,05 µm  
**DOVELNE**



**Parameters calculated on the profile  
Profile2057**

\* Parameters calculated by mean of the first 5 sampling lengths.  
\* A microroughness filtering is used, with a ratio of 2.5 µm.

Roughness Parameters, Gaussian filter, 0.8 mm

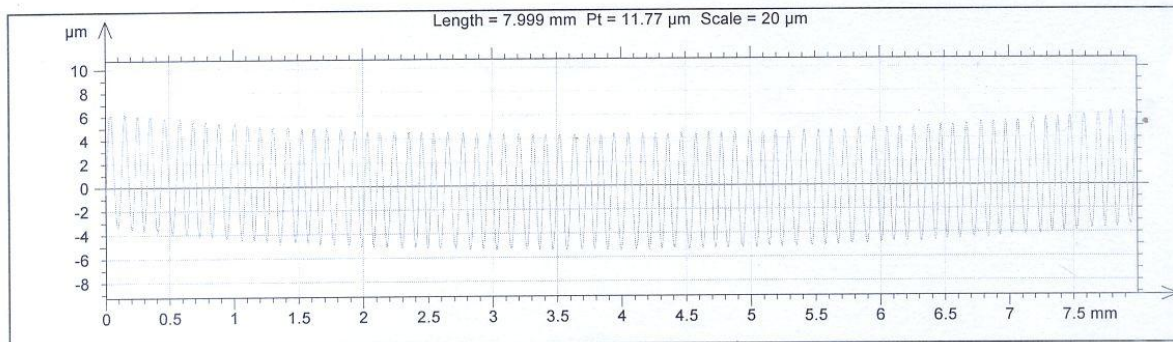
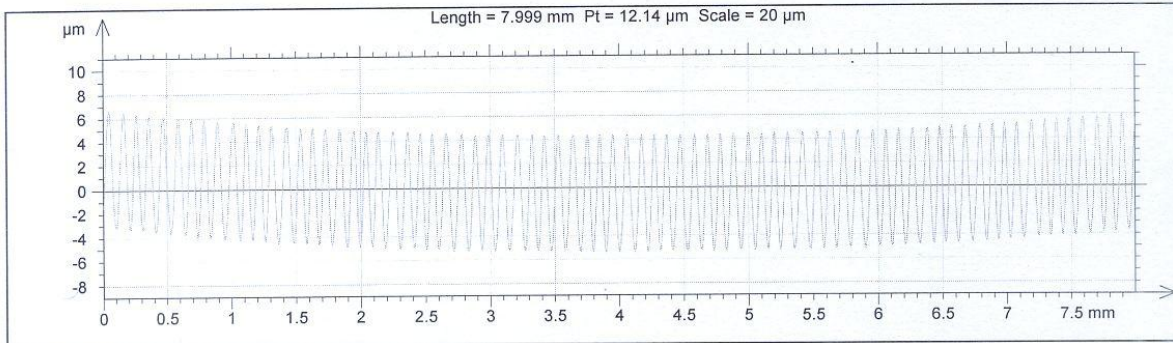
Ra = 3.037 µm  
Ra: Arithmetic Mean Deviation of the roughness profile.

**Parameters calculated on the profile  
Profile2058**

\* Parameters calculated by mean of the first 5 sampling lengths.  
\* A microroughness filtering is used, with a ratio of 2.5 µm.

Roughness Parameters, Gaussian filter, 0.8 mm

Ra = 3.038 µm  
Ra: Arithmetic Mean Deviation of the roughness profile.



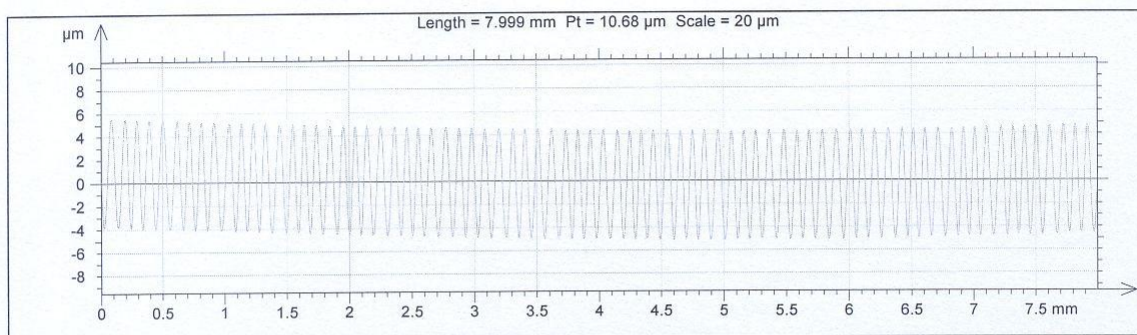
### Parameters calculated on the profile Profile2059

\* Parameters calculated by mean of the first 5 sampling lengths.  
\* A microroughness filtering is used, with a ratio of 2.5  $\mu\text{m}$ .

Roughness Parameters, Gaussian filter, 0.8 mm

Ra = 3.039  $\mu\text{m}$  ✓  
Ra: Arithmetic Mean Deviation of the roughness profile.

Mitutoyo, typ 178-601, IČ 389951010, Ra = 2,94  $\mu\text{m}$ , nový etalón



### Parameters calculated on the profile Profile2060

\* Parameters calculated by mean of the first 5 sampling lengths.  
\* A microroughness filtering is used, with a ratio of 2.5  $\mu\text{m}$ .

Roughness Parameters, Gaussian filter, 0.8 mm

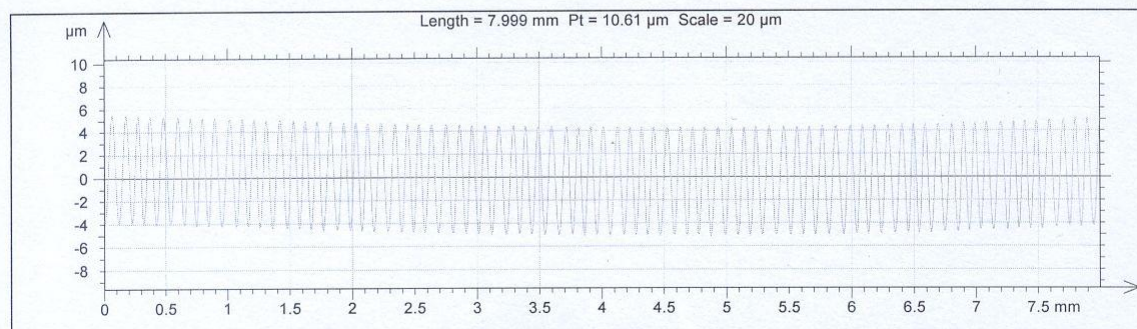
Ra = 2.934  $\mu\text{m}$  ✓  
Ra: Arithmetic Mean Deviation of the roughness profile.

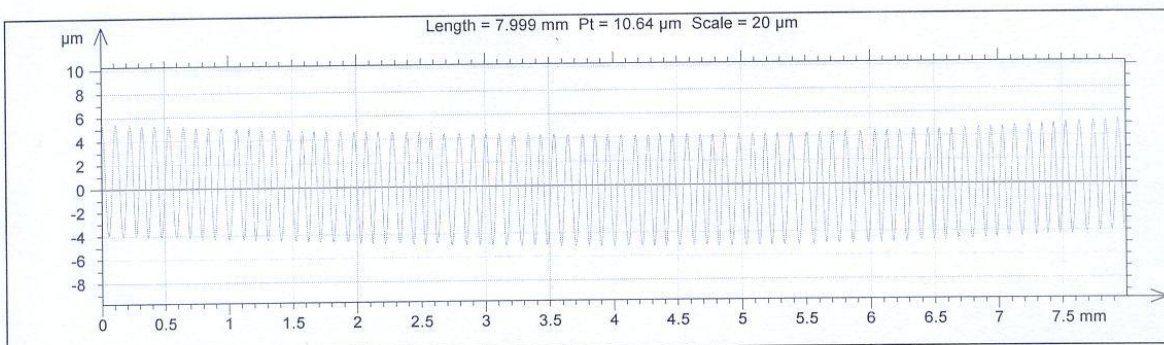
### Parameters calculated on the profile Profile2061

\* Parameters calculated by mean of the first 5 sampling lengths.  
\* A microroughness filtering is used, with a ratio of 2.5  $\mu\text{m}$ .

Roughness Parameters, Gaussian filter, 0.8 mm

Ra = 2.938  $\mu\text{m}$  ✓  
Ra: Arithmetic Mean Deviation of the roughness profile.





**Parameters calculated on the profile Profile2062**

\* Parameters calculated by mean of the first 5 sampling lengths.  
 \* A microroughness filtering is used, with a ratio of 2.5 µm.

Roughness Parameters, Gaussian filter, 0.8 mm

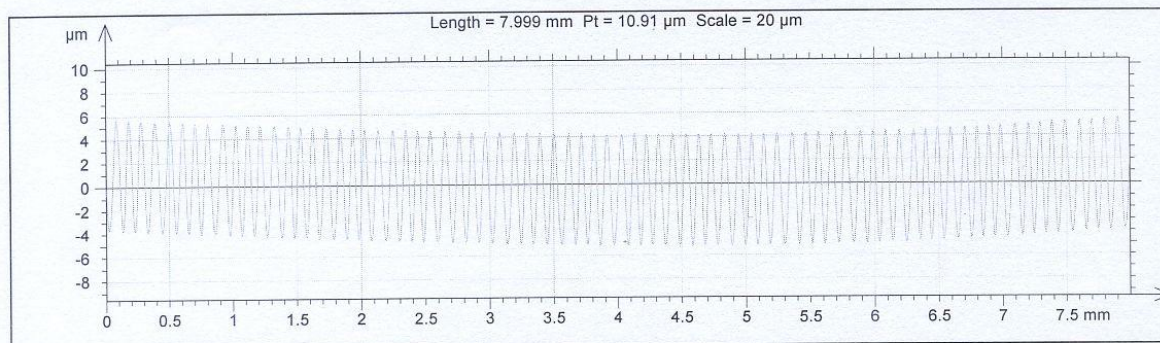
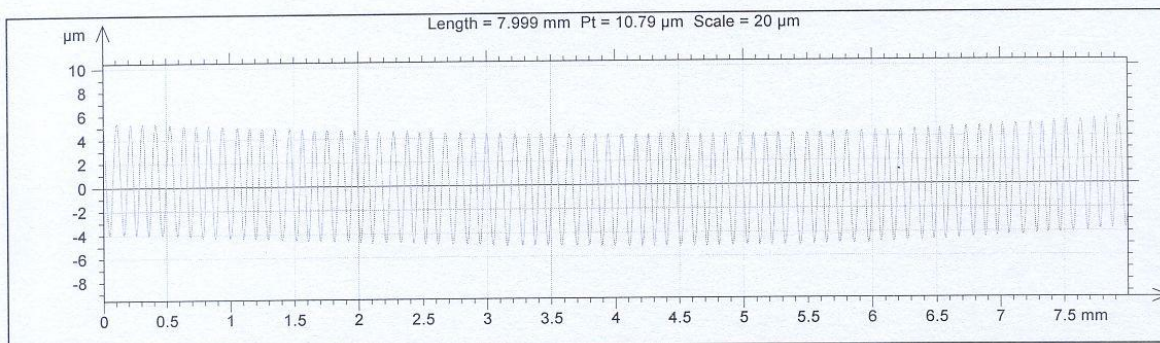
Ra = 2.932 µm  
 Ra: Arithmetic Mean Deviation of the roughness profile.

**Parameters calculated on the profile Profile2063**

\* Parameters calculated by mean of the first 5 sampling lengths.  
 \* A microroughness filtering is used, with a ratio of 2.5 µm.

Roughness Parameters, Gaussian filter, 0.8 mm

Ra = 2.94 µm  
 Ra: Arithmetic Mean Deviation of the roughness profile.



**Parameters calculated on the profile  
Profile2064**

\* Parameters calculated by mean of the first 5 sampling lengths.  
\* A microroughness filtering is used, with a ratio of 2.5  $\mu\text{m}$ .

Roughness Parameters, Gaussian filter, 0.8 mm

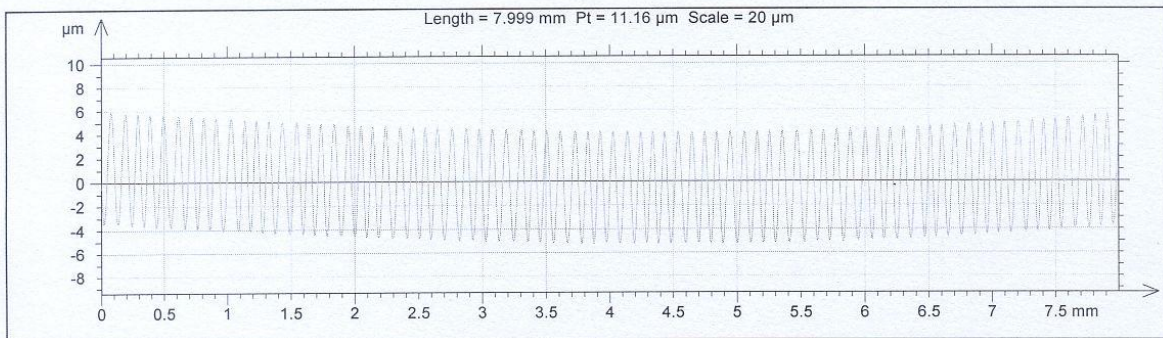
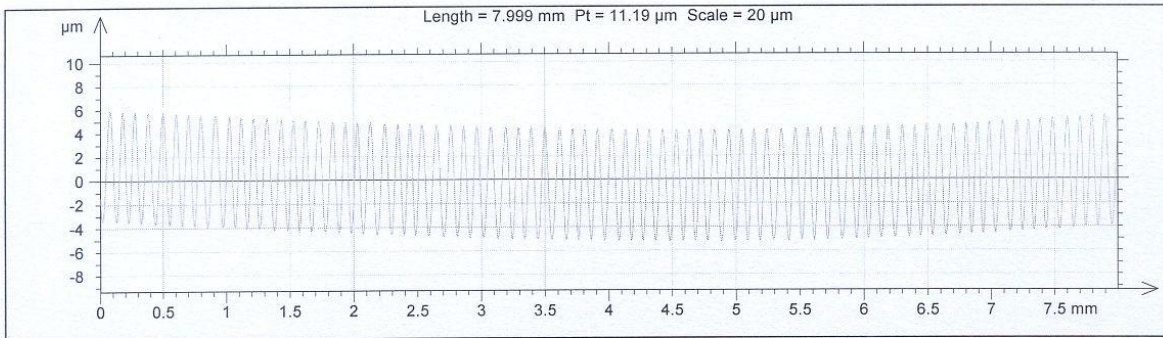
Ra = 2.932  $\mu\text{m}$  ✓  
Ra: Arithmetic Mean Deviation of the roughness profile.

**Parameters calculated on the profile  
Profile2065**

\* Parameters calculated by mean of the first 5 sampling lengths.  
\* A microroughness filtering is used, with a ratio of 2.5  $\mu\text{m}$ .

Roughness Parameters, Gaussian filter, 0.8 mm

Ra = 2.915  $\mu\text{m}$  ✓  
Ra: Arithmetic Mean Deviation of the roughness profile.



**Parameters calculated on the profile  
Profile2066**

\* Parameters calculated by mean of the first 5 sampling lengths.  
\* A microroughness filtering is used, with a ratio of 2.5  $\mu\text{m}$ .

Roughness Parameters, Gaussian filter, 0.8 mm

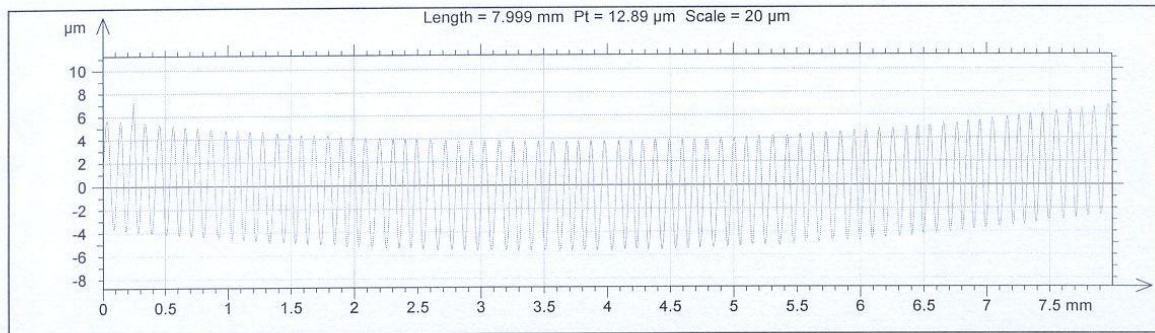
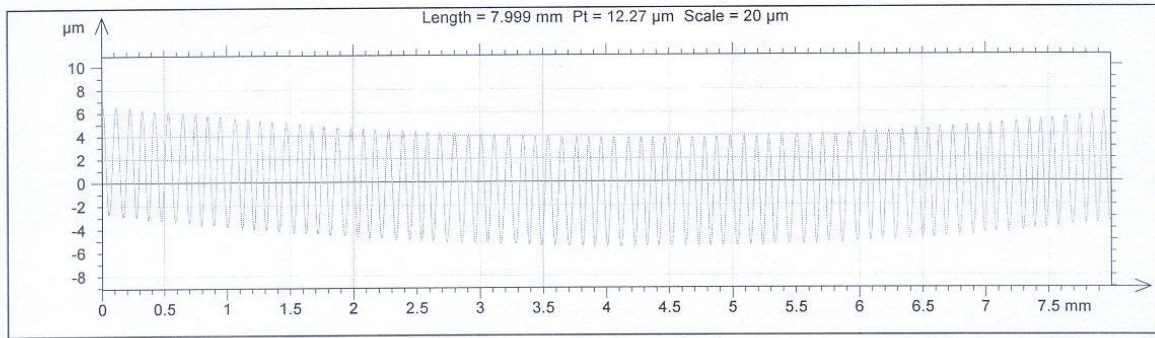
Ra = 2.922  $\mu\text{m}$  ✓  
Ra: Arithmetic Mean Deviation of the roughness profile.

**Parameters calculated on the profile  
Profile2067**

\* Parameters calculated by mean of the first 5 sampling lengths.  
\* A microroughness filtering is used, with a ratio of 2.5  $\mu\text{m}$ .

Roughness Parameters, Gaussian filter, 0.8 mm

Ra = 2.935  $\mu\text{m}$  ✓  
Ra: Arithmetic Mean Deviation of the roughness profile.



**Parameters calculated on the profile  
Profile2068**

\* Parameters calculated by mean of the first 5 sampling lengths.  
\* A microroughness filtering is used, with a ratio of 2.5 µm.

Roughness Parameters, Gaussian filter, 0.8 mm

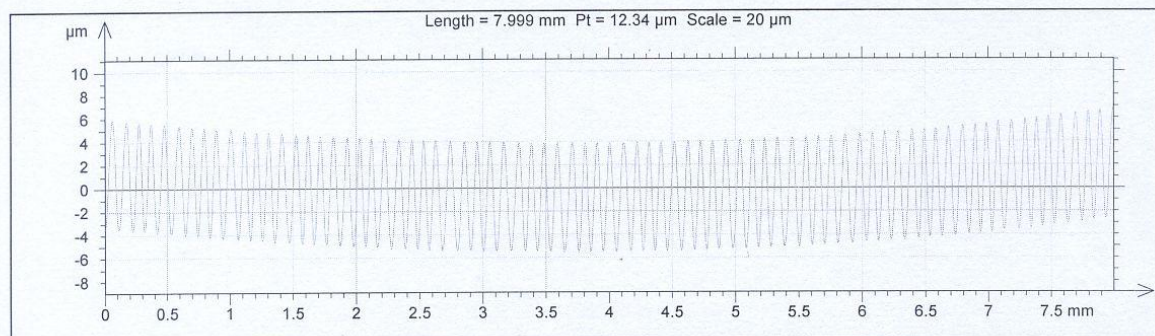
Ra = 2.926 µm  
Ra: Arithmetic Mean Deviation of the roughness profile.

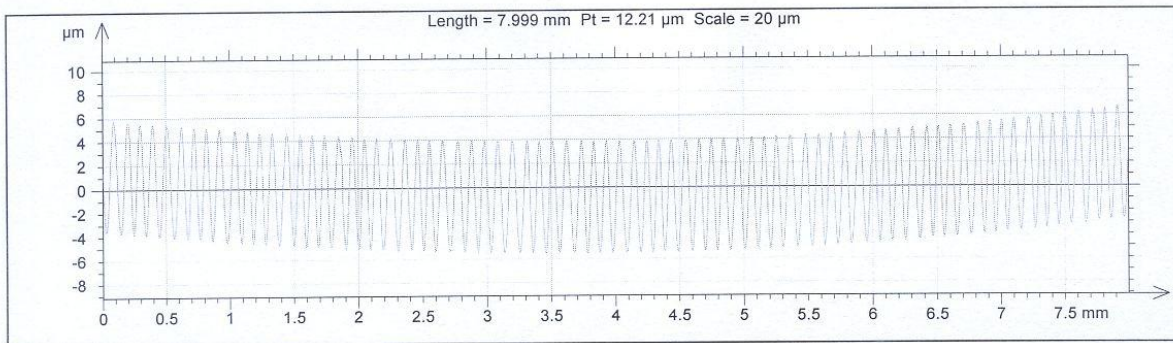
**Parameters calculated on the profile  
Profile2069**

\* Parameters calculated by mean of the first 5 sampling lengths.  
\* A microroughness filtering is used, with a ratio of 2.5 µm.

Roughness Parameters, Gaussian filter, 0.8 mm

Ra = 2.924 µm  
Ra: Arithmetic Mean Deviation of the roughness profile.





**Parameters calculated on the profile  
Profile2070**

\* Parameters calculated by mean of the first 5 sampling lengths.  
\* A microroughness filtering is used, with a ratio of 2.5 µm.

Roughness Parameters, Gaussian filter, 0.8 mm

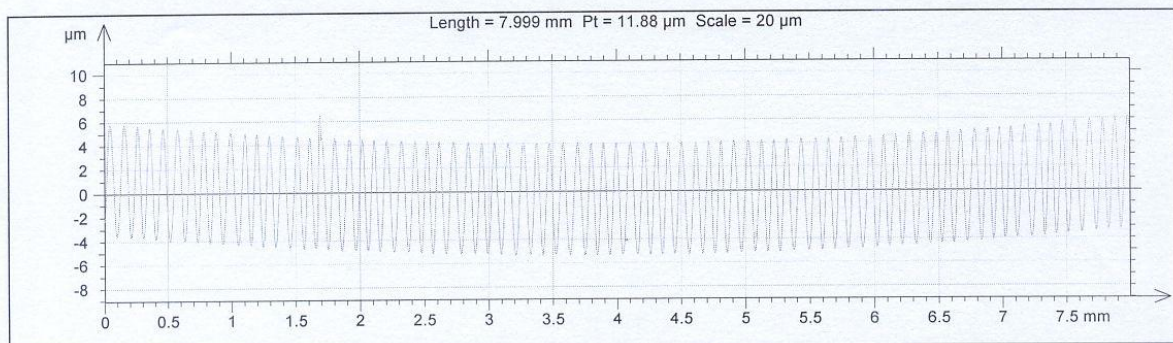
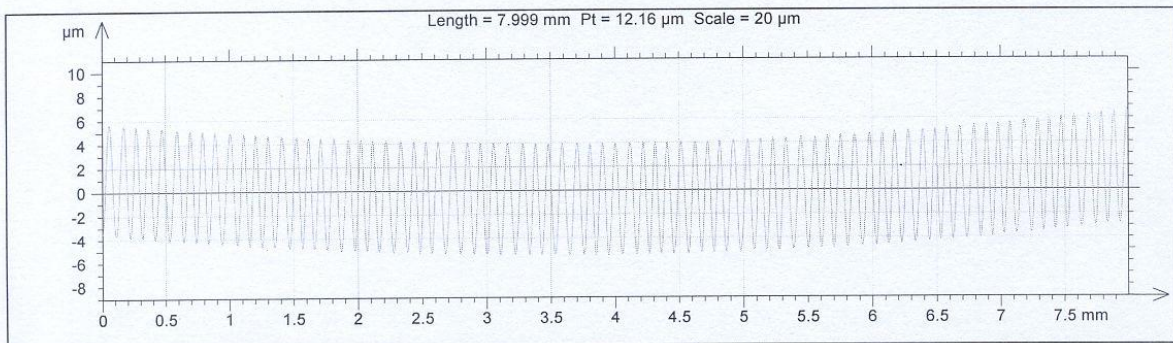
Ra = 2.934 µm ✓  
Ra: Arithmetic Mean Deviation of the roughness profile.

**Parameters calculated on the profile  
Profile2071**

\* Parameters calculated by mean of the first 5 sampling lengths.  
\* A microroughness filtering is used, with a ratio of 2.5 µm.

Roughness Parameters, Gaussian filter, 0.8 mm

Ra = 2.928 µm ✓  
Ra: Arithmetic Mean Deviation of the roughness profile.



**Parameters calculated on the profile  
Profile2072**

\* Parameters calculated by mean of the first 5 sampling lengths.  
\* A microroughness filtering is used, with a ratio of 2.5  $\mu\text{m}$ .

Roughness Parameters, Gaussian filter, 0.8 mm

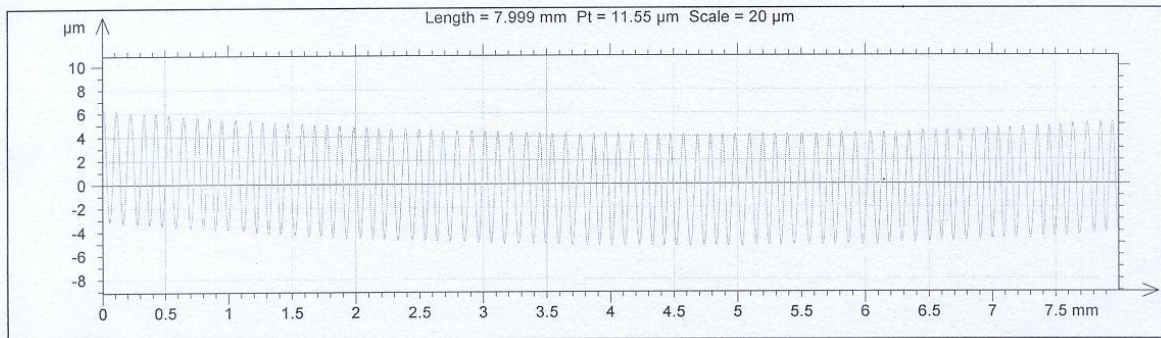
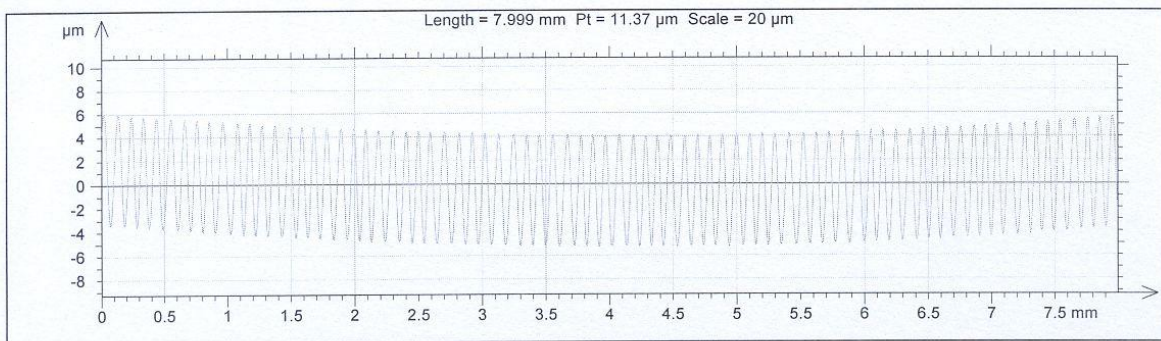
Ra = 2.949  $\mu\text{m}$  ✓  
Ra: Arithmetic Mean Deviation of the roughness profile.

**Parameters calculated on the profile  
Profile2073**

\* Parameters calculated by mean of the first 5 sampling lengths.  
\* A microroughness filtering is used, with a ratio of 2.5  $\mu\text{m}$ .

Roughness Parameters, Gaussian filter, 0.8 mm

Ra = 2.93  $\mu\text{m}$  ✓  
Ra: Arithmetic Mean Deviation of the roughness profile.



**Parameters calculated on the profile  
Profile2074**

\* Parameters calculated by mean of the first 5 sampling lengths.  
\* A microroughness filtering is used, with a ratio of 2.5  $\mu\text{m}$ .

Roughness Parameters, Gaussian filter, 0.8 mm

Ra = 2.934  $\mu\text{m}$  ✓  
Ra: Arithmetic Mean Deviation of the roughness profile.