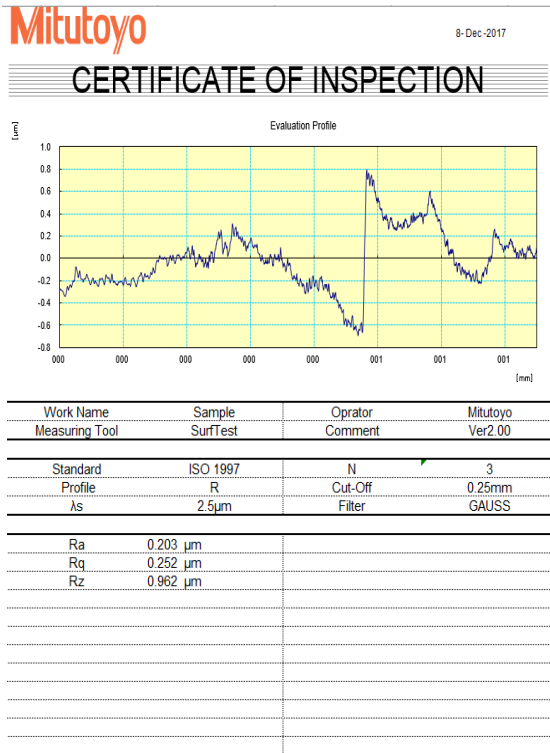
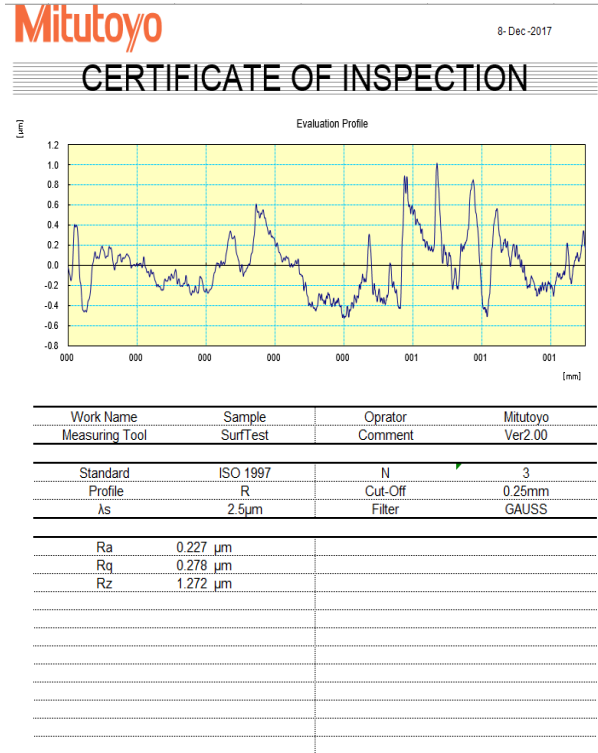


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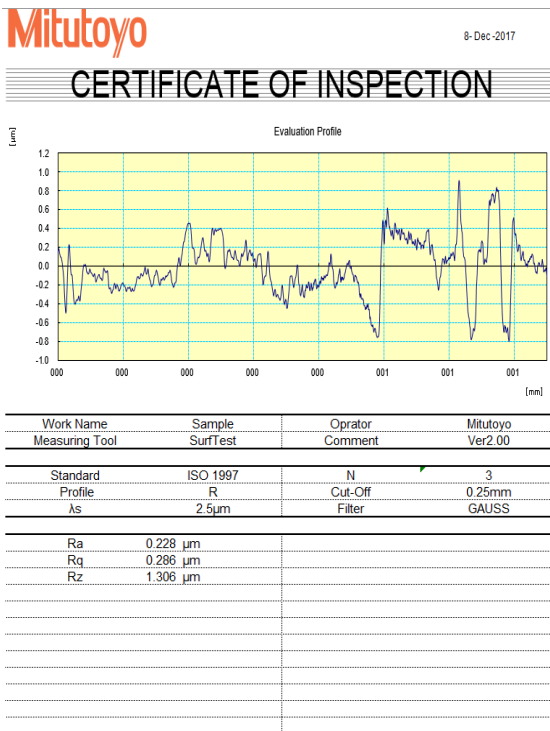
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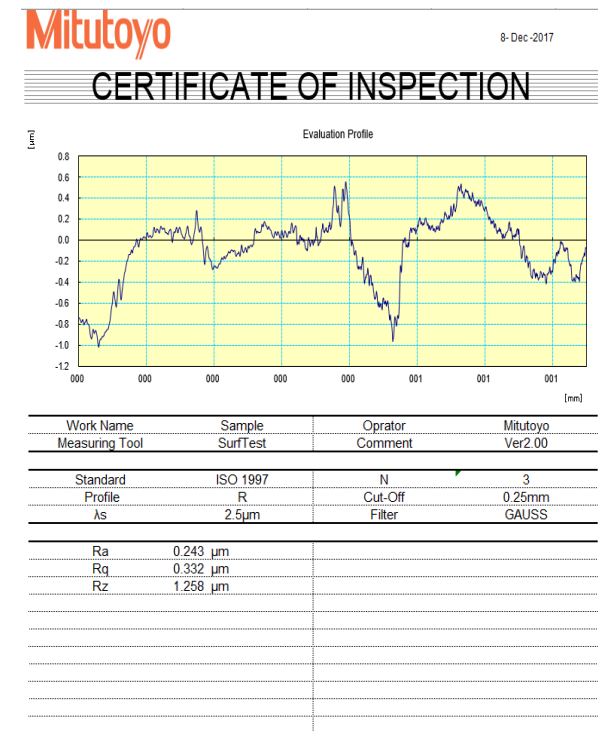
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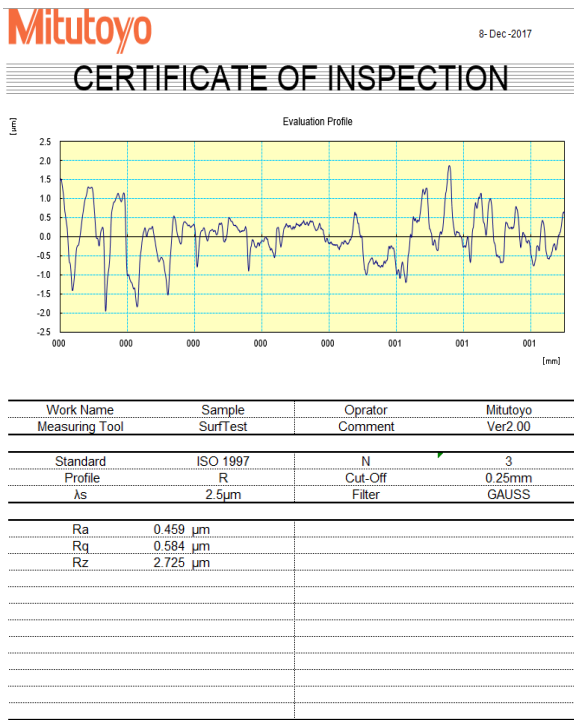
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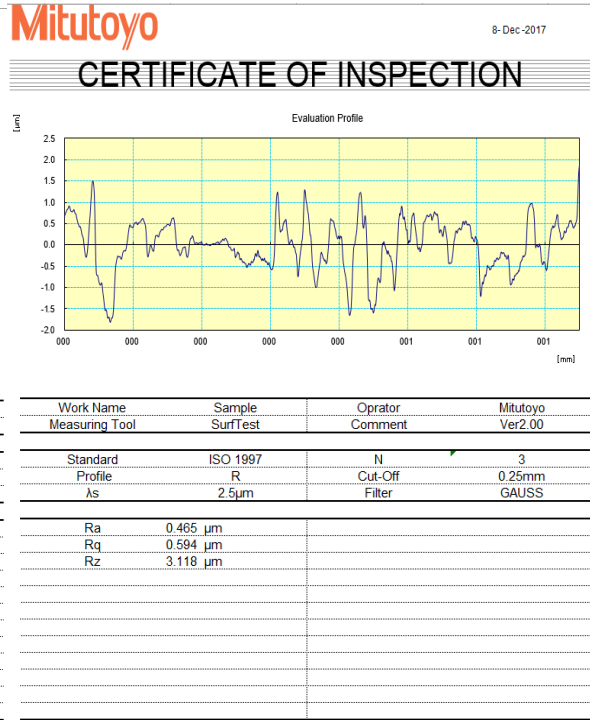
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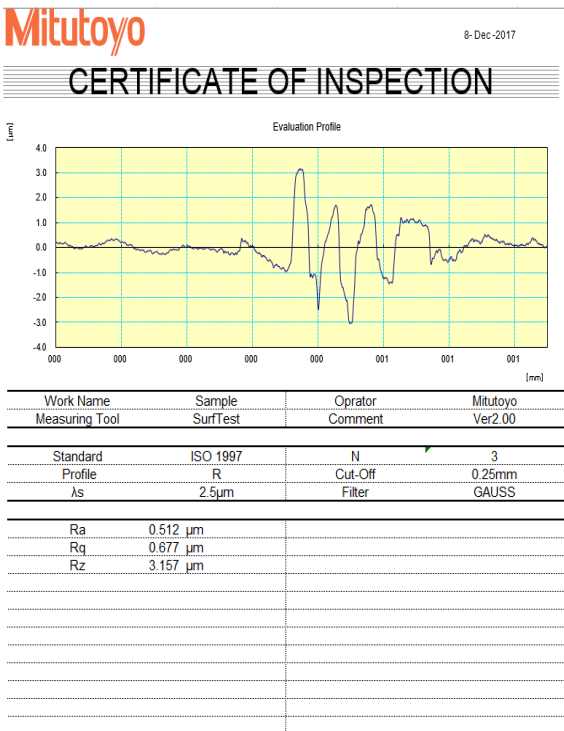
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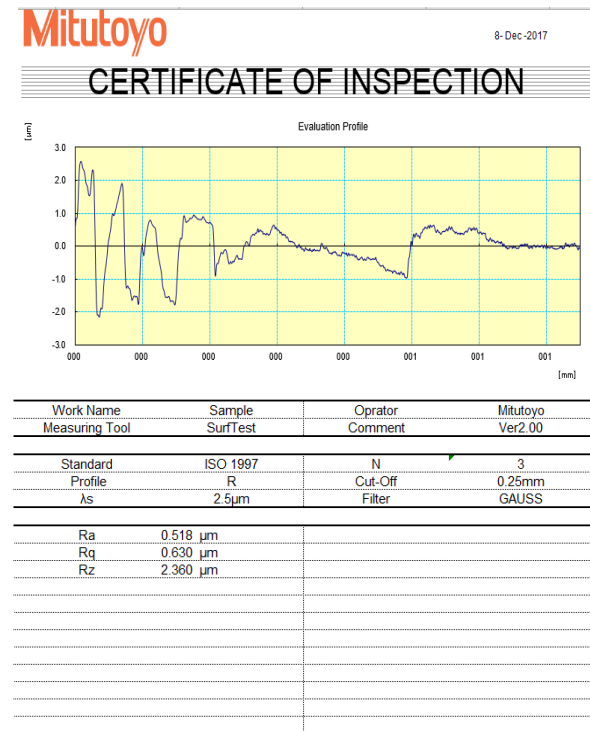
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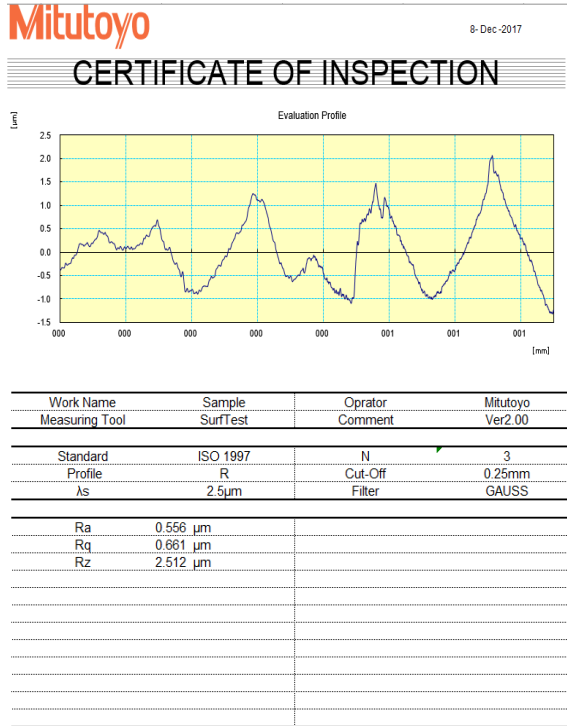
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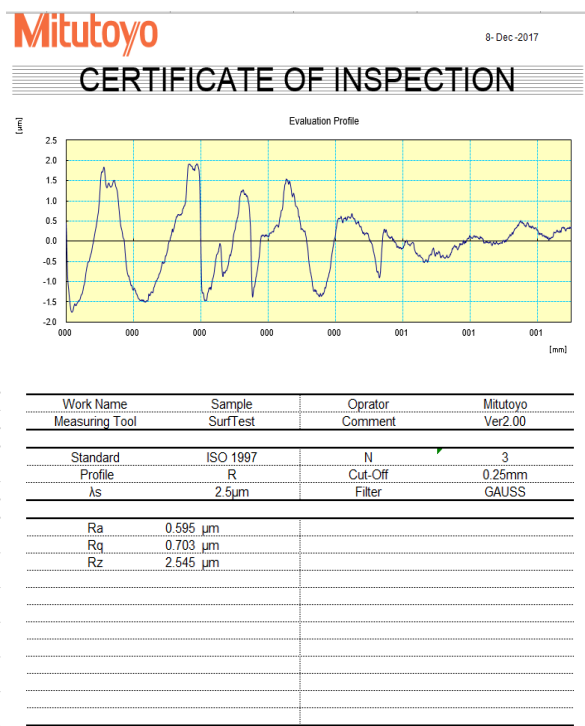
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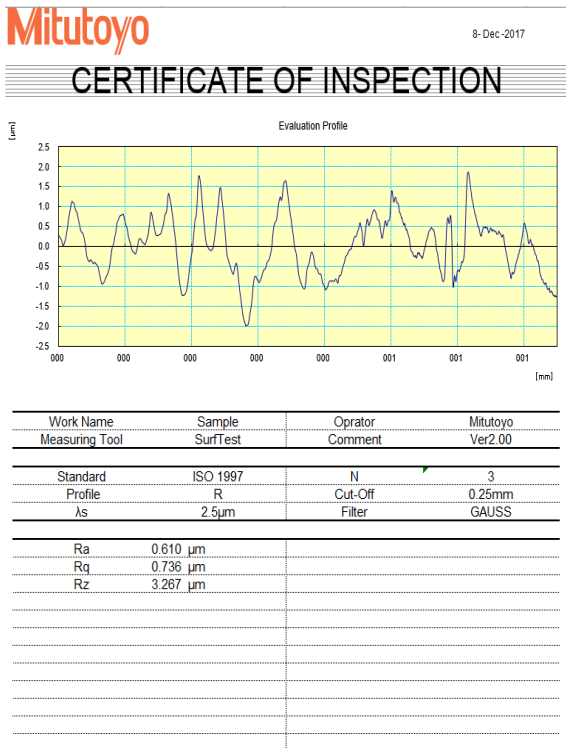
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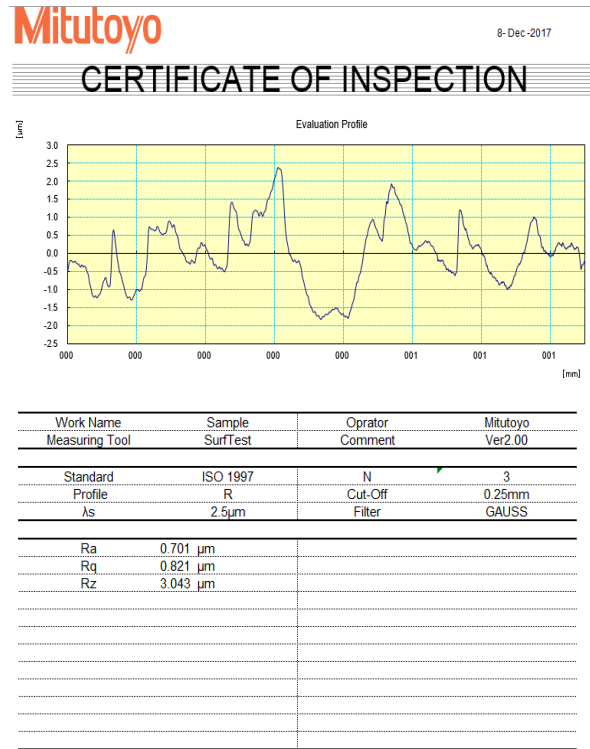
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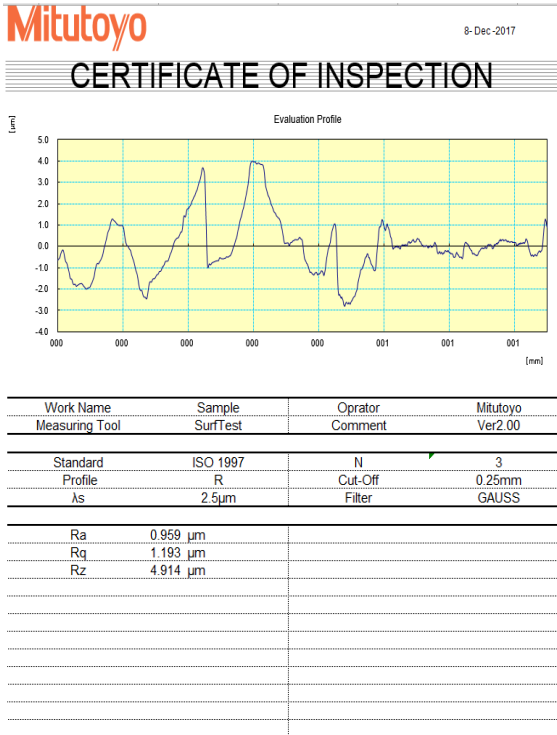
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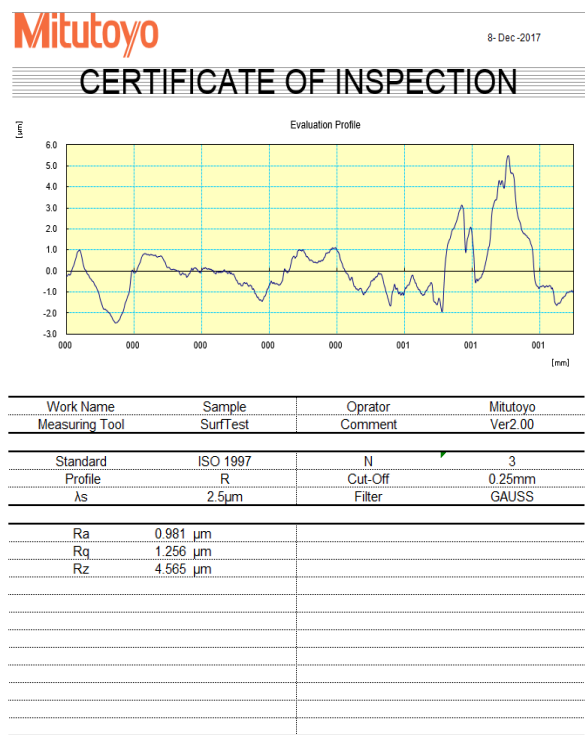
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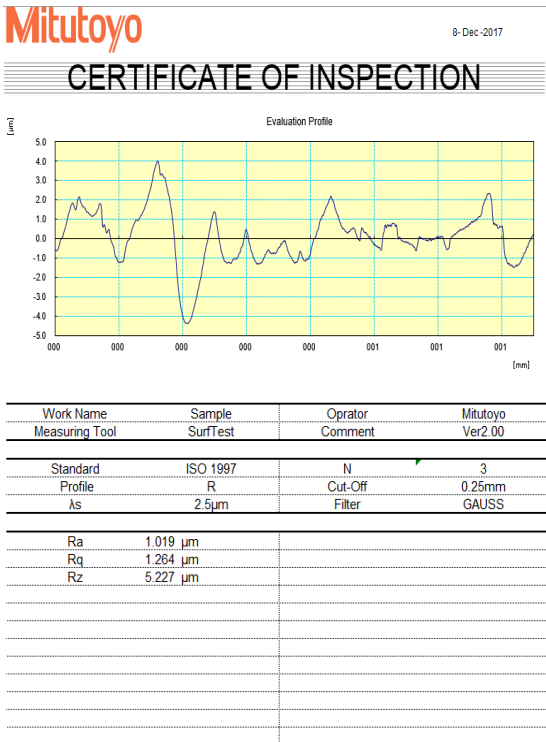
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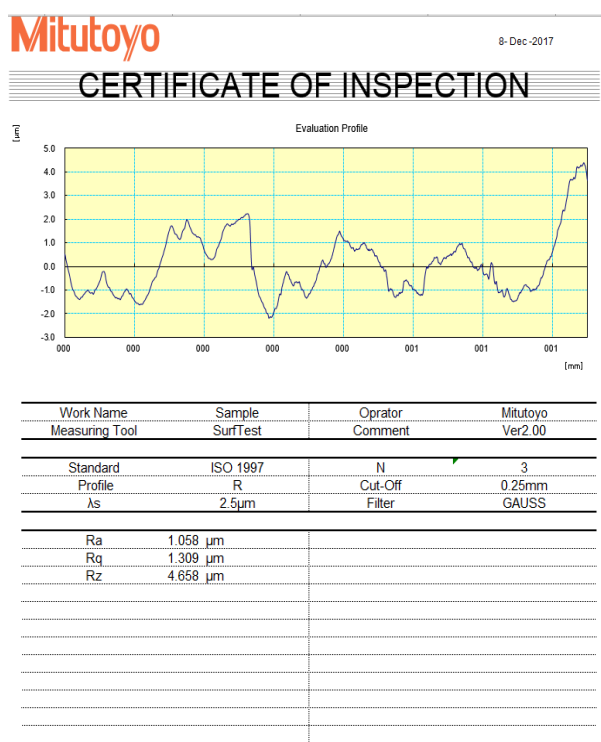
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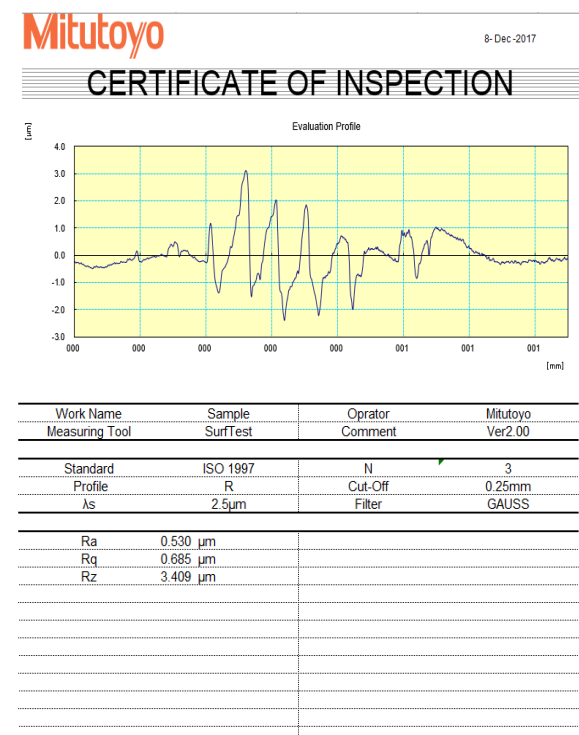
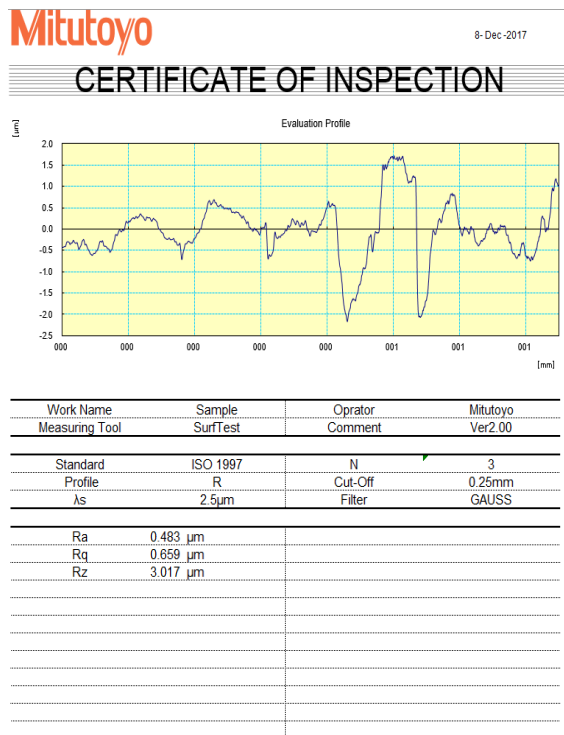
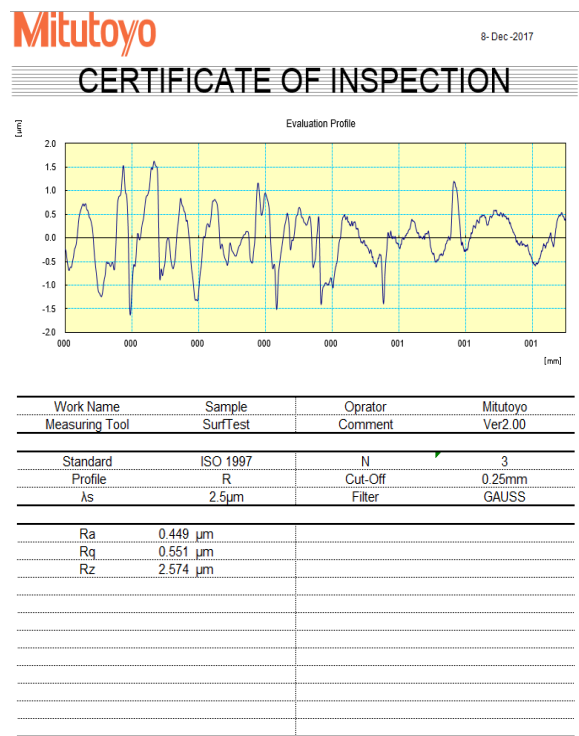
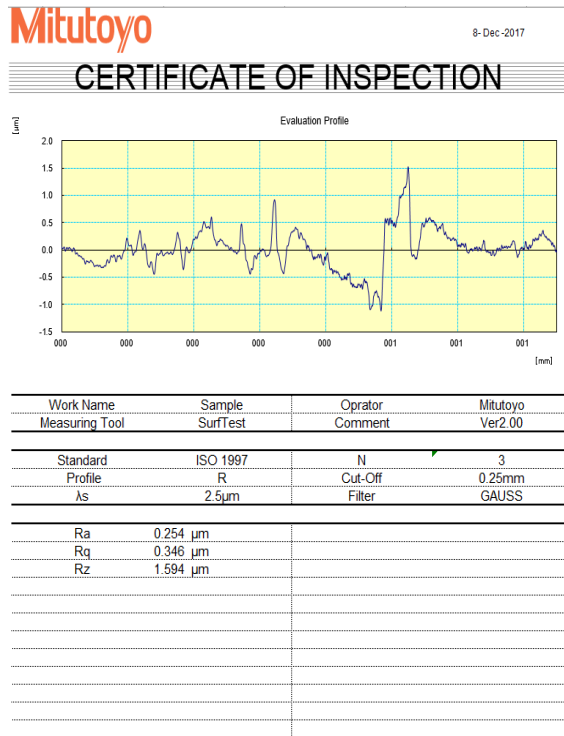
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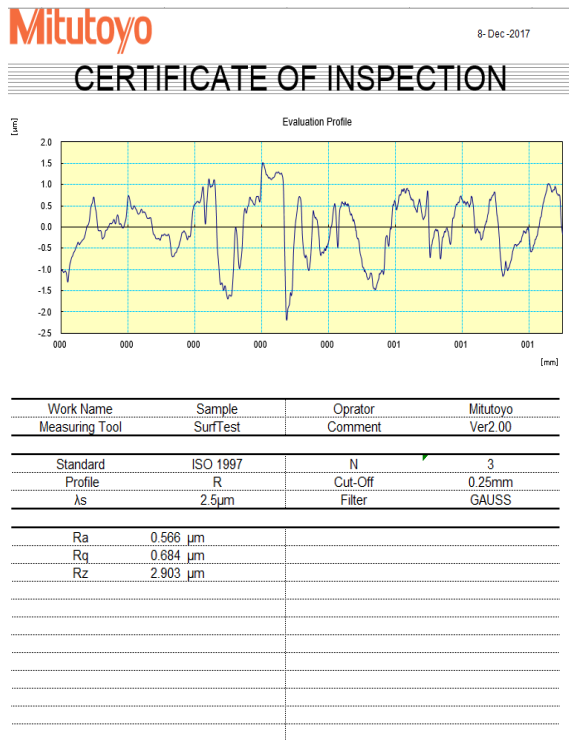
Lampiran 5

Data Hasil Kekasaran Permukaan Proses *Down milling* dengan Rasio L/D = 3 dan *Depth of cut* 3,5 mm

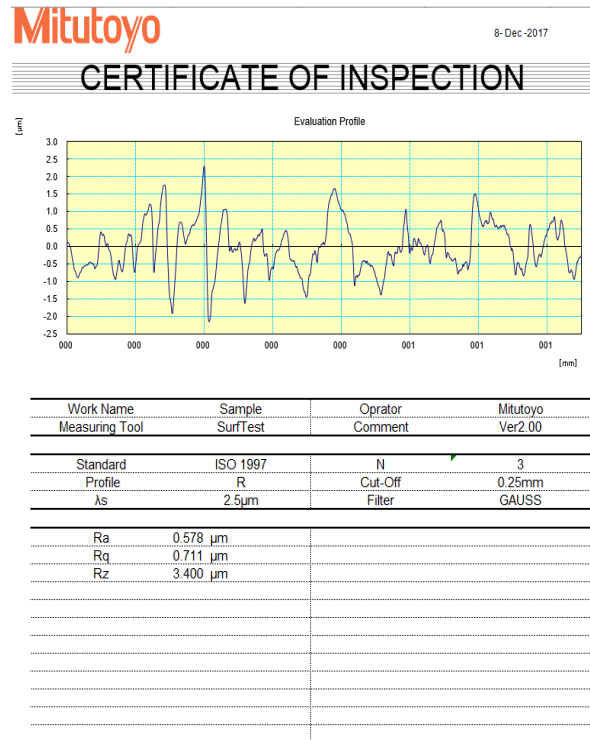


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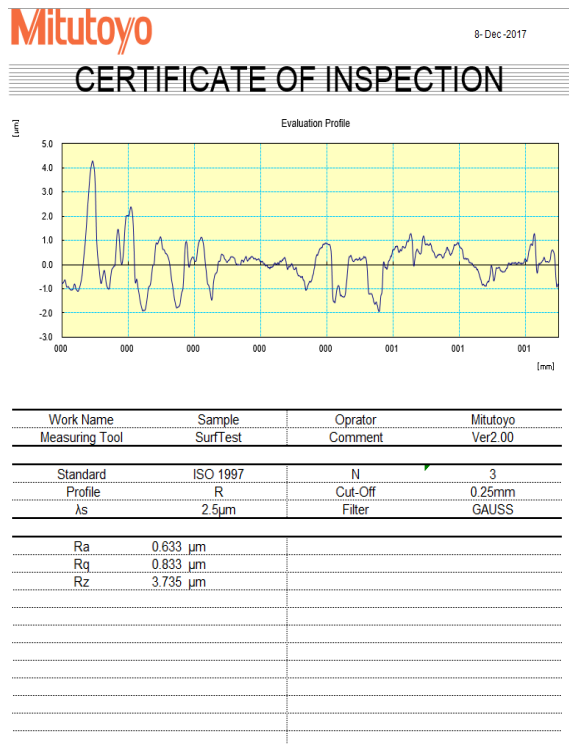
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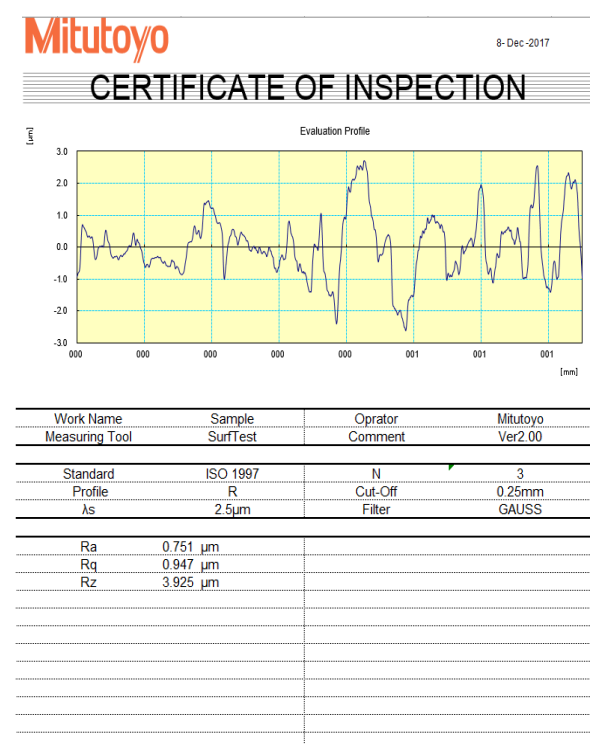
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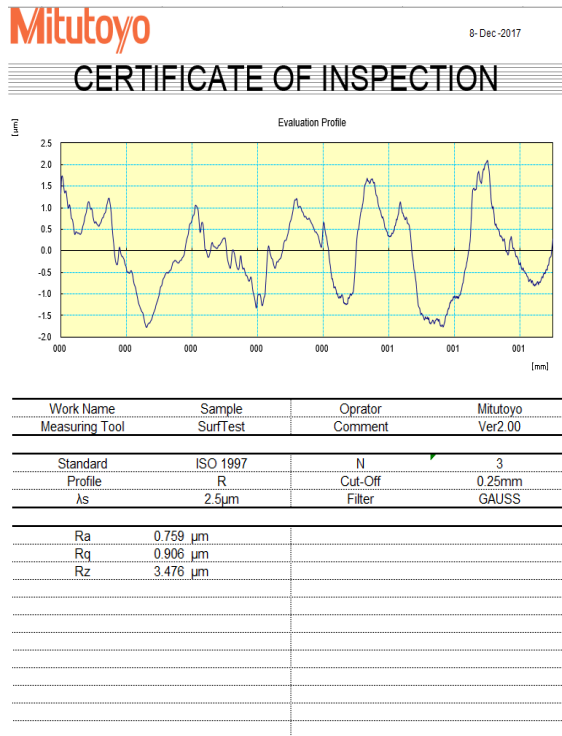
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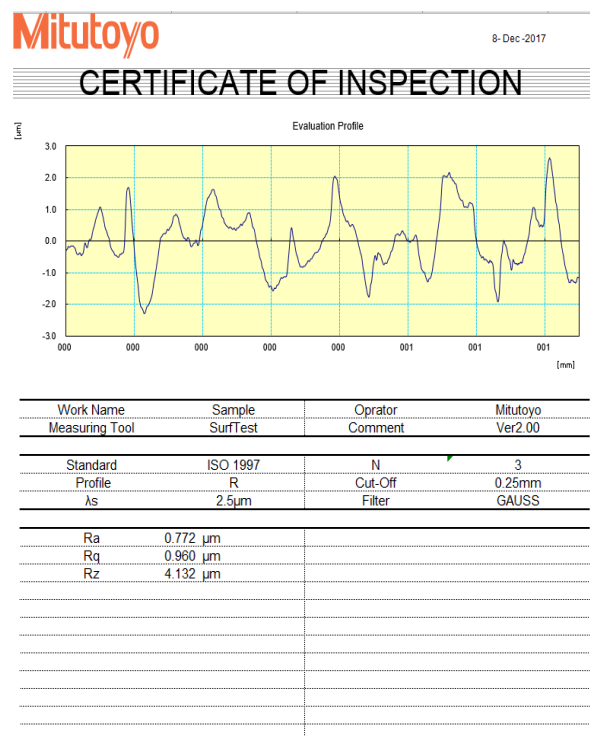
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Lampiran 7

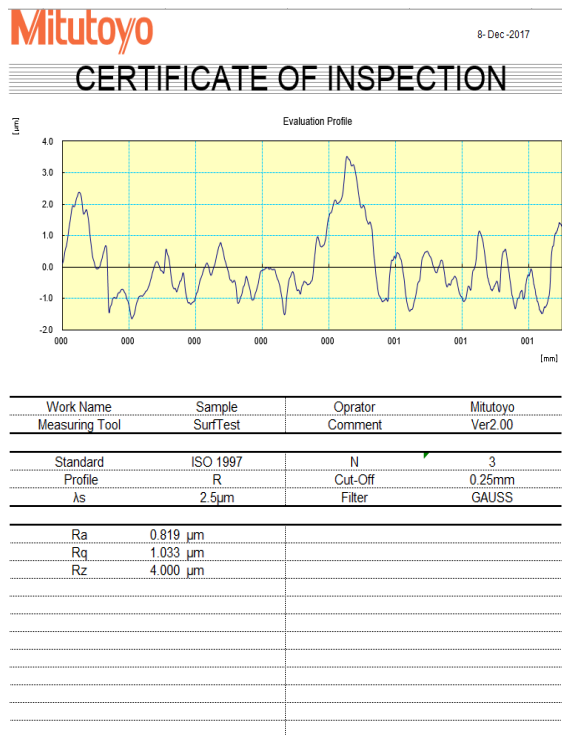
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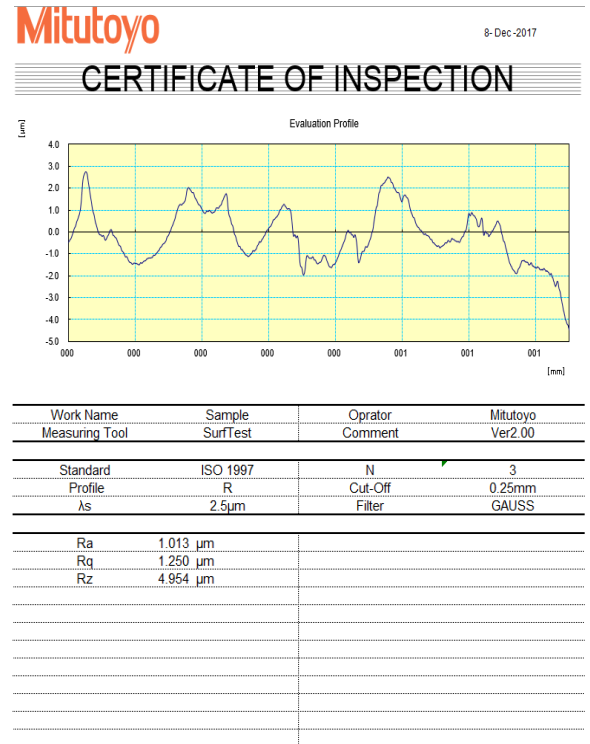
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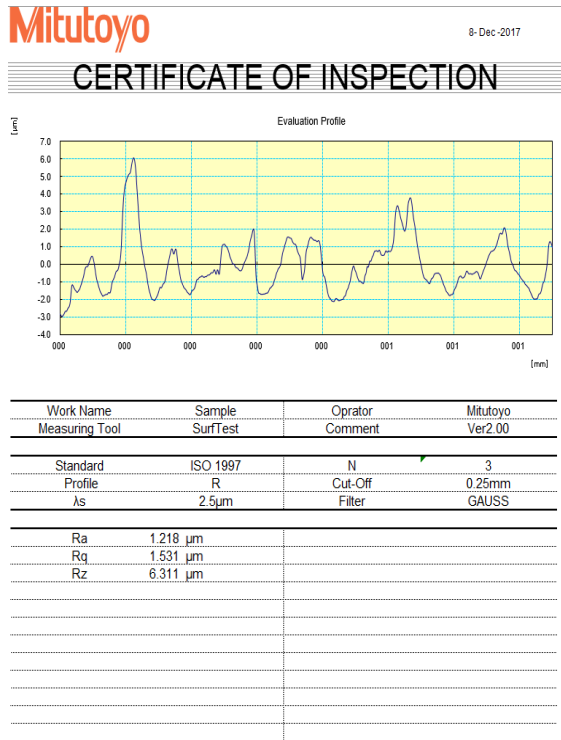
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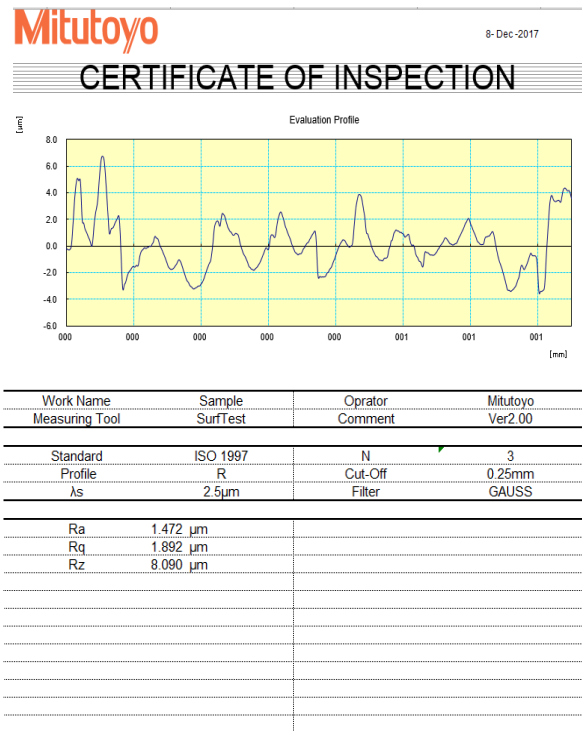
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Lampiran 8

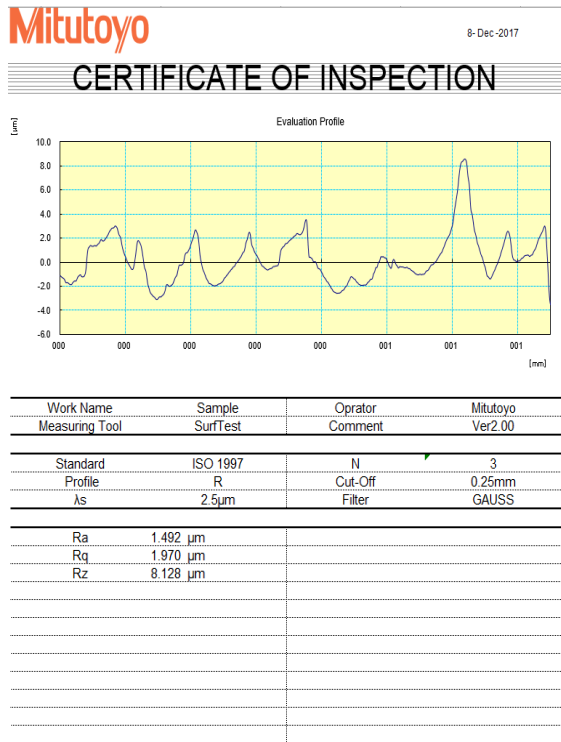
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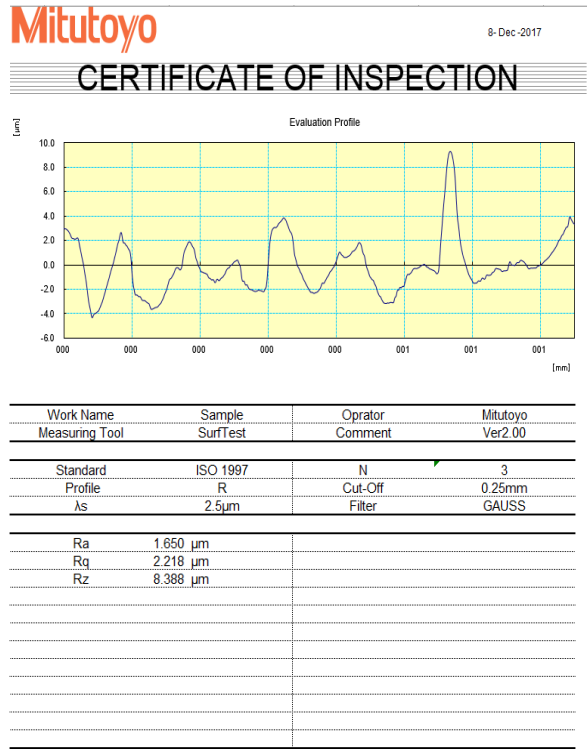
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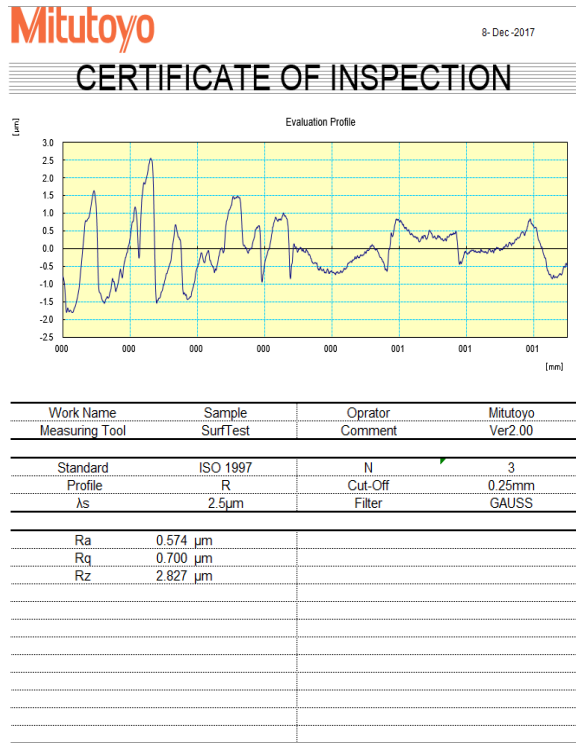
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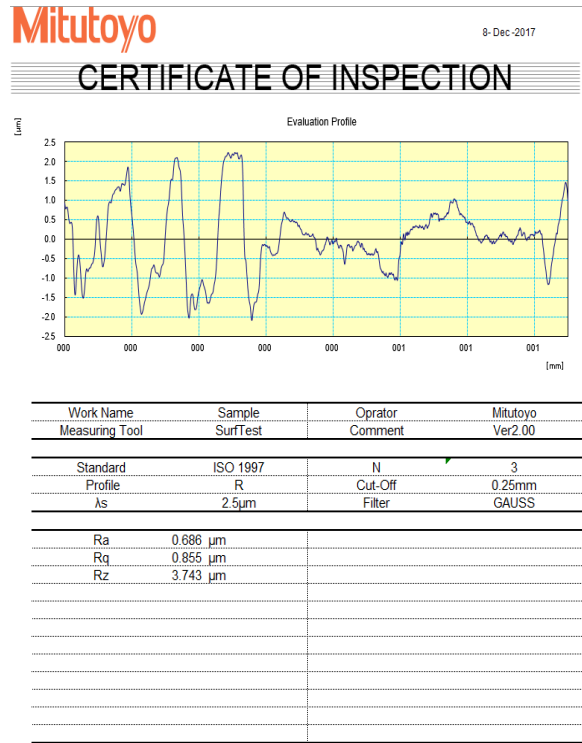
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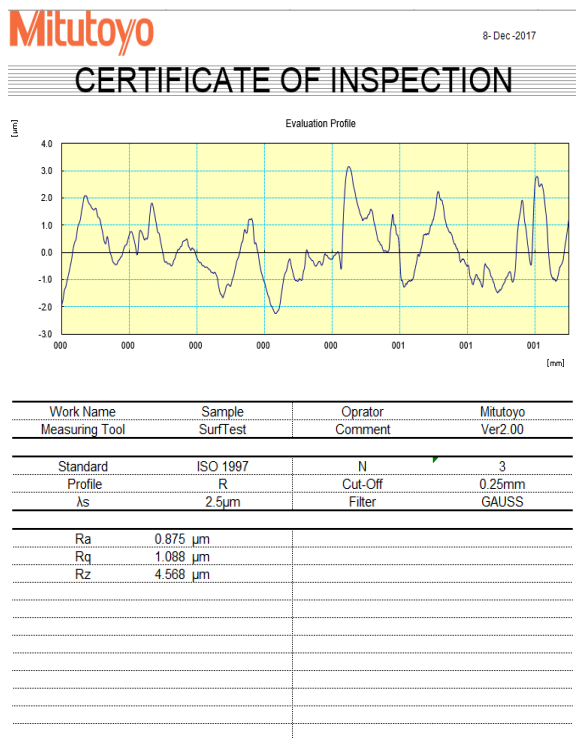
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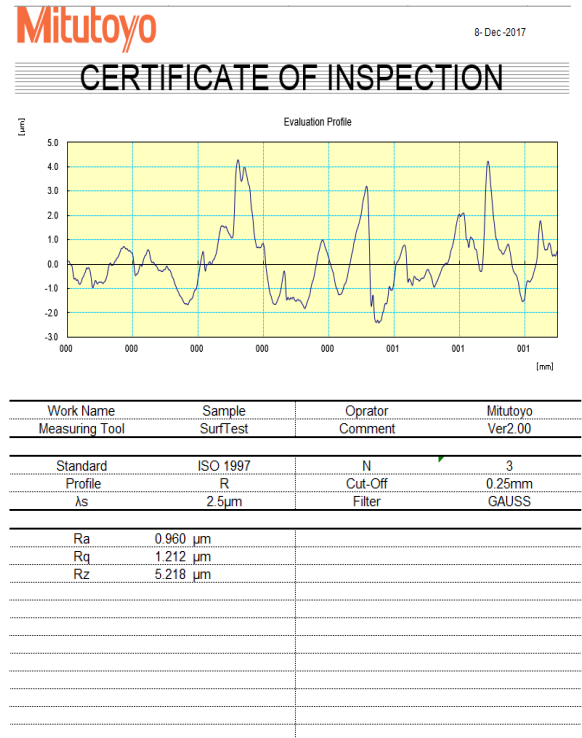
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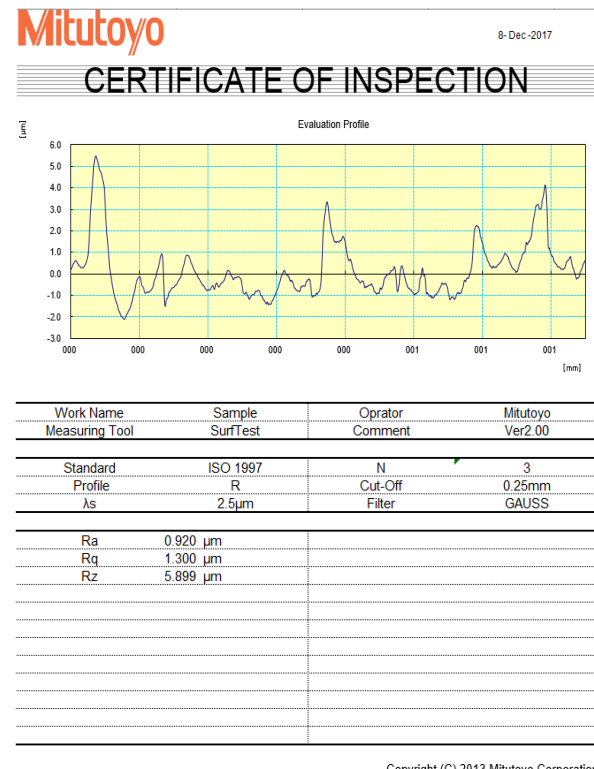
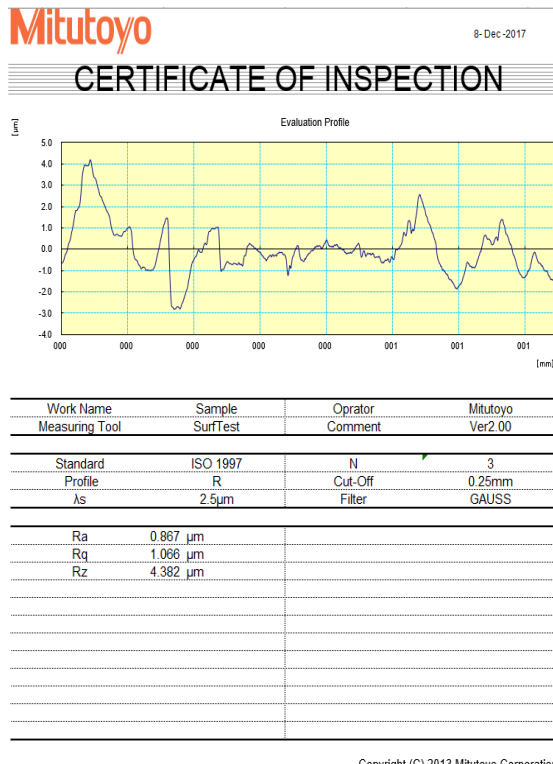
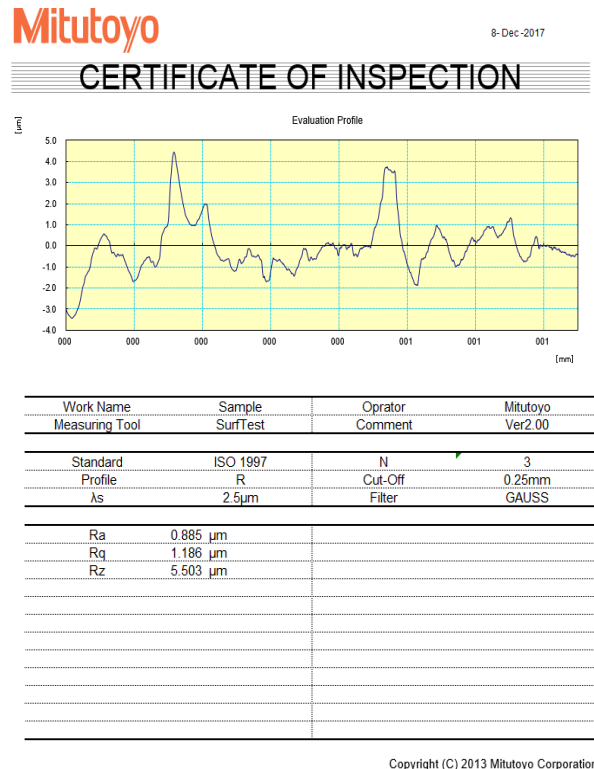
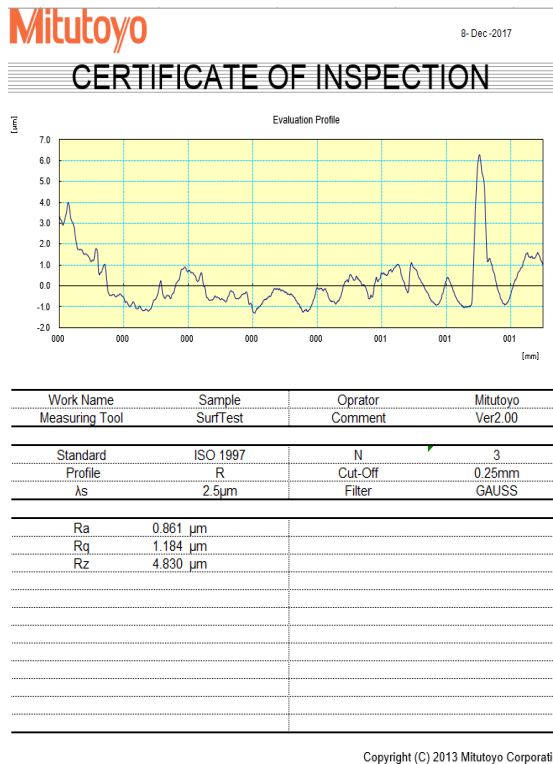
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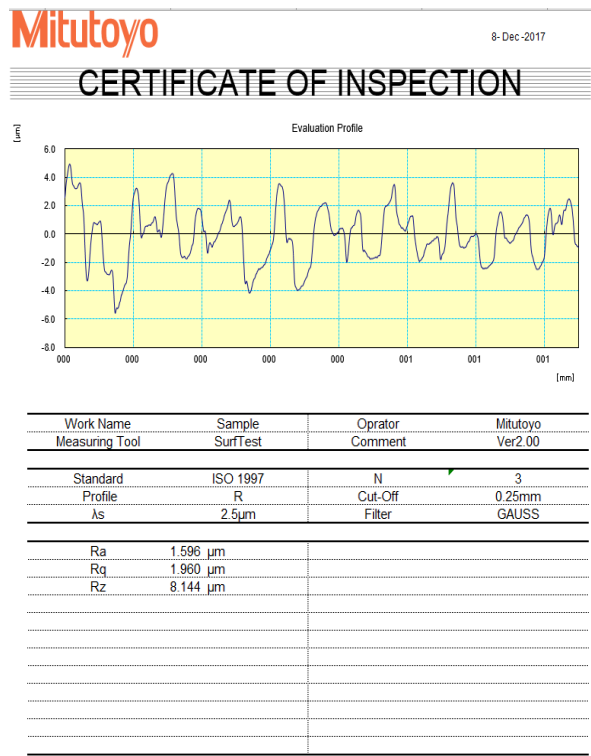
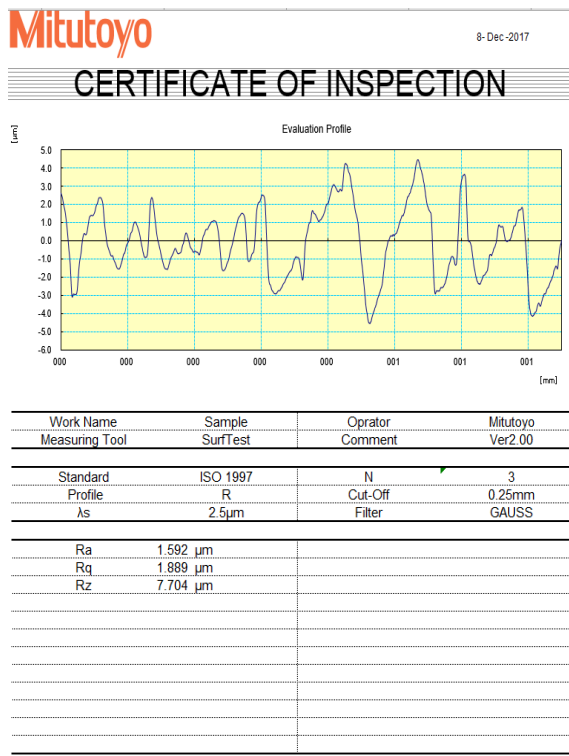
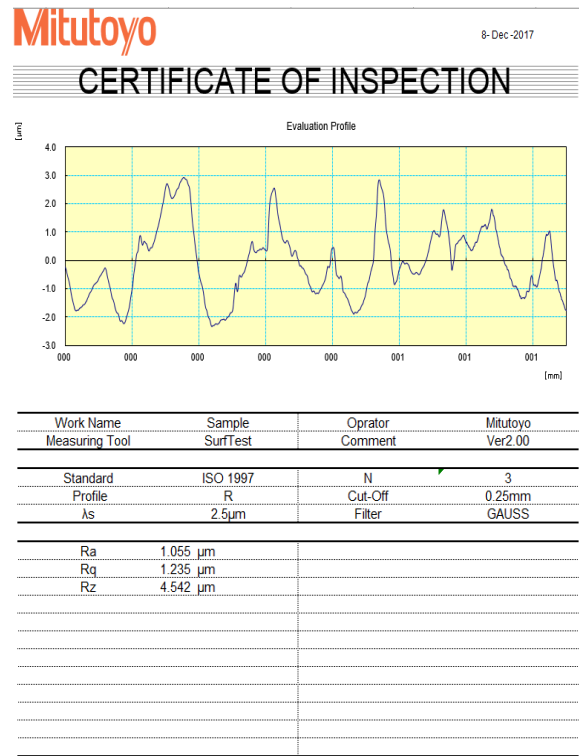
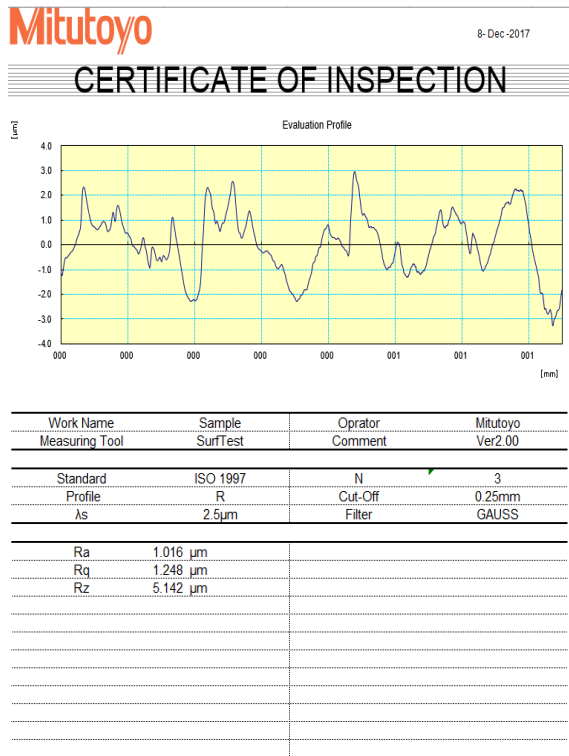
Lampiran 10

Data Hasil Kekasaran Permukaan Proses *Down milling* dengan Rasio L/D = 4 dan *Depth of cut* 4 mm



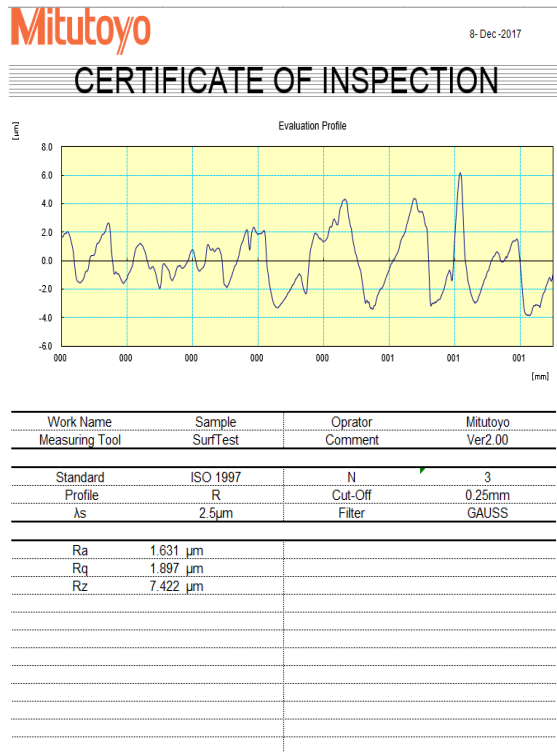
Lampiran 11

Data Hasil Kekasaran Permukaan Proses *Down milling* dengan Rasio L/D = 5 dan Depth of cut 4 mm

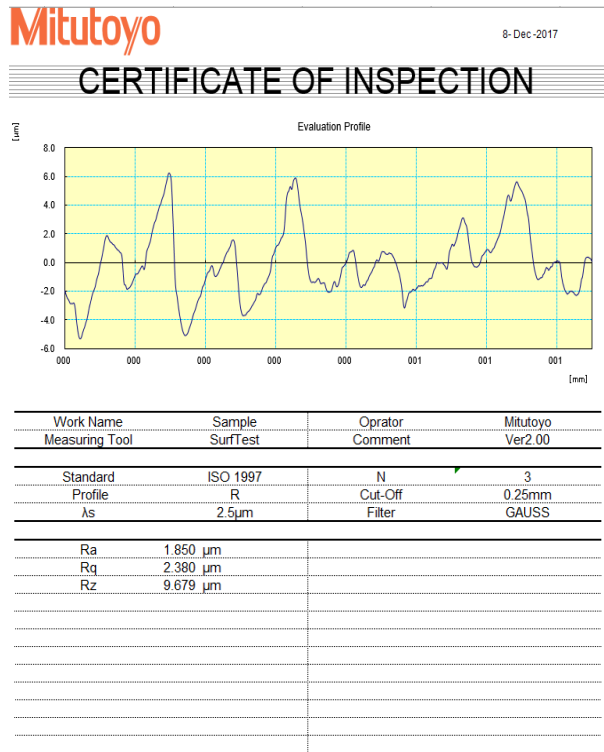


Lampiran 12

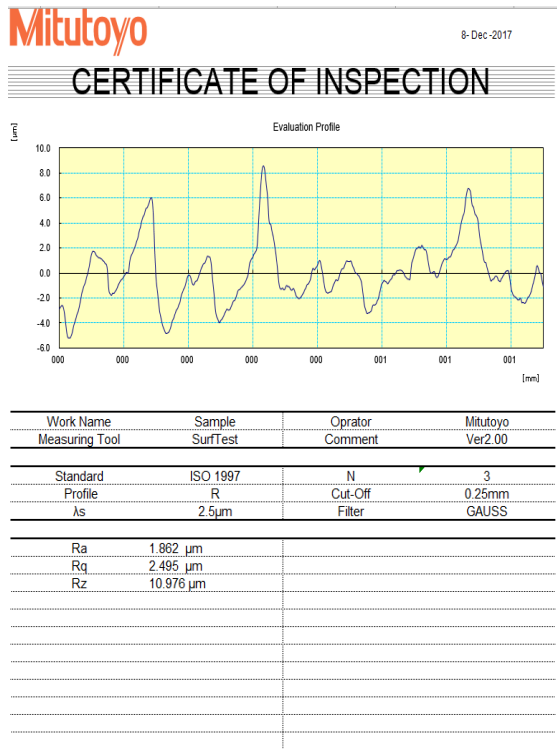
Data Hasil Kekasaran Permukaan Proses *Down milling* dengan Rasio L/D = 6 dan *Depth of cut* 4 mm



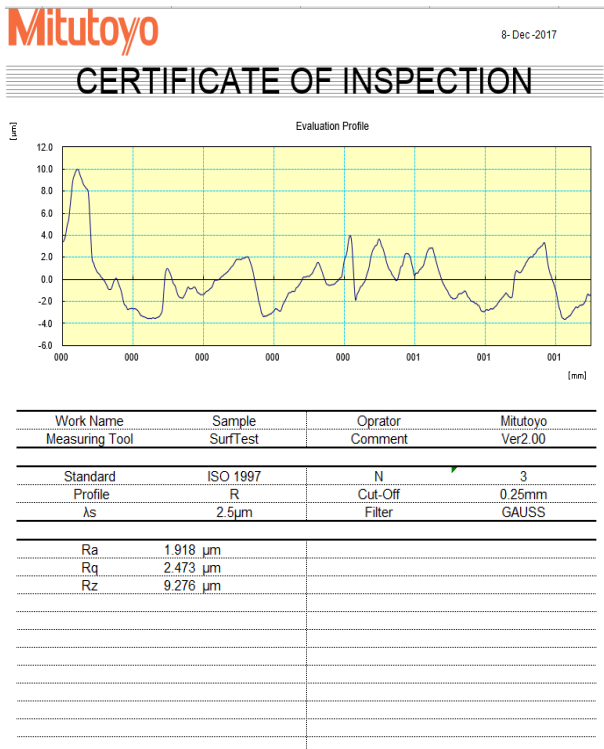
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