
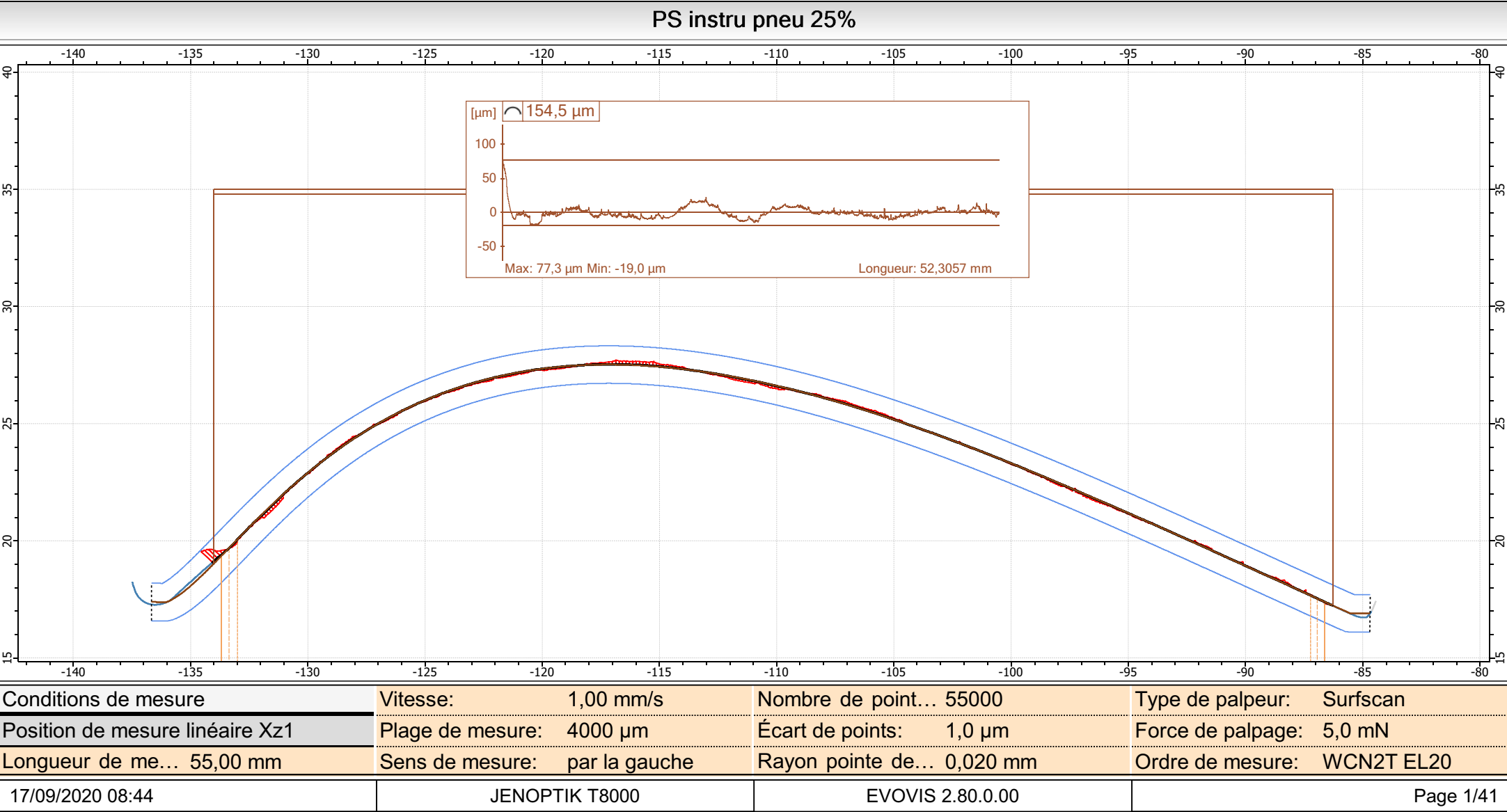

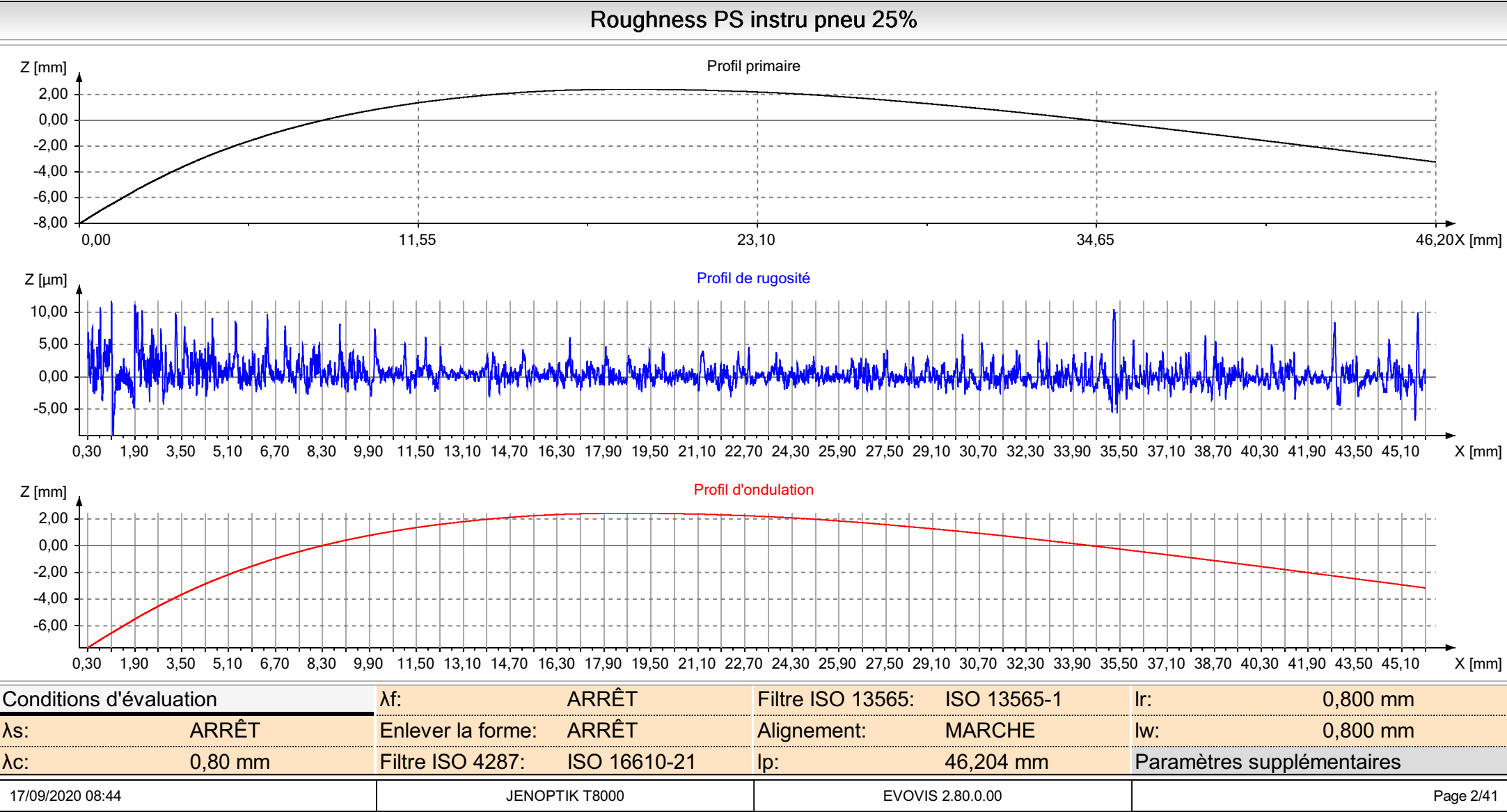



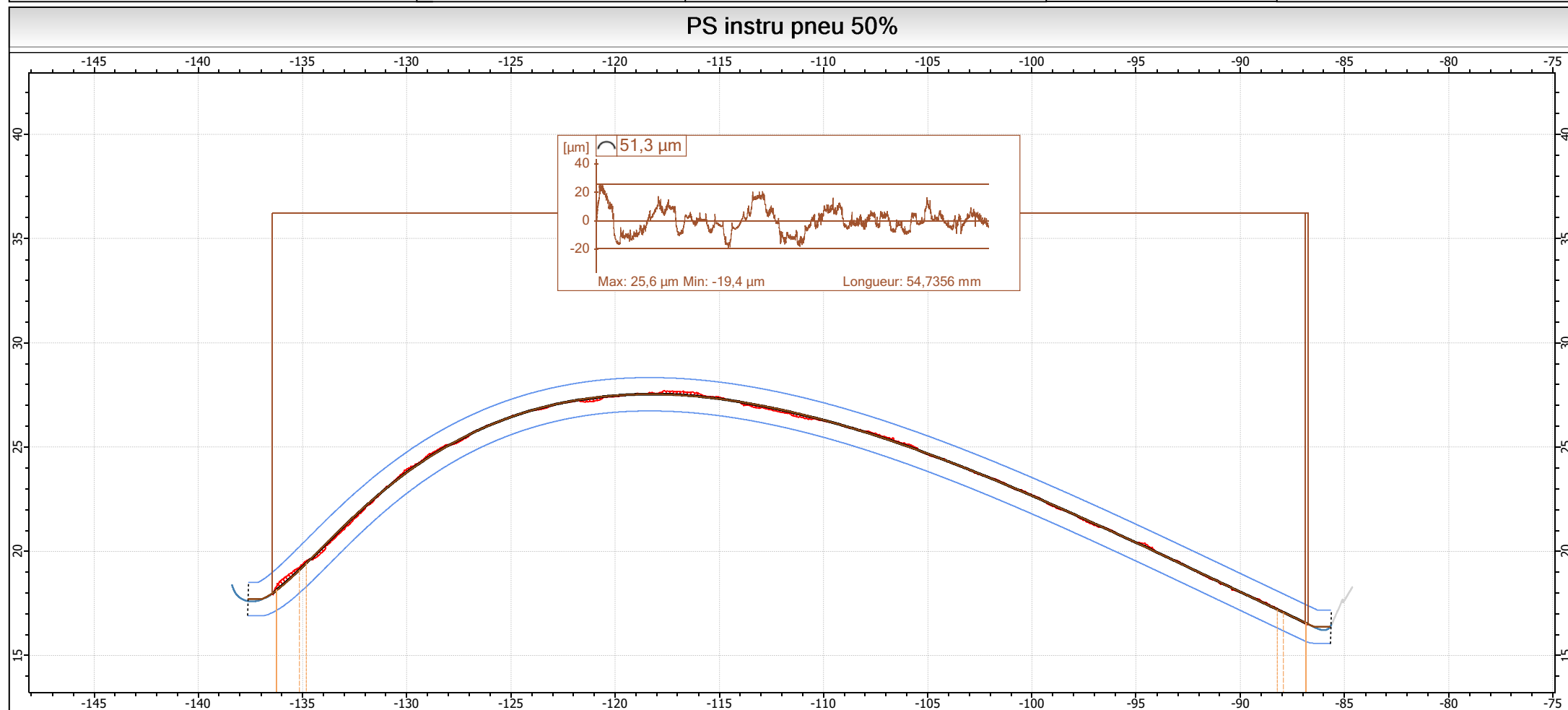
Operator : Alexandre Thonard	Machine : W812RC	Mat.No. :	Ser.No. :	
Customer : Samuel Gendebien	Measuring direction : bottom longitudinal	Order :	Probe : Probe 20µm radius for c...	




Operator : Alexandre Thonard	Machine : W812RC	Mat.No. :	Ser.No. :	
Customer : Samuel Gendebien	Measuring direction : bottom longitudinal	Order :	Probe : Probe 20µm radius for c...	

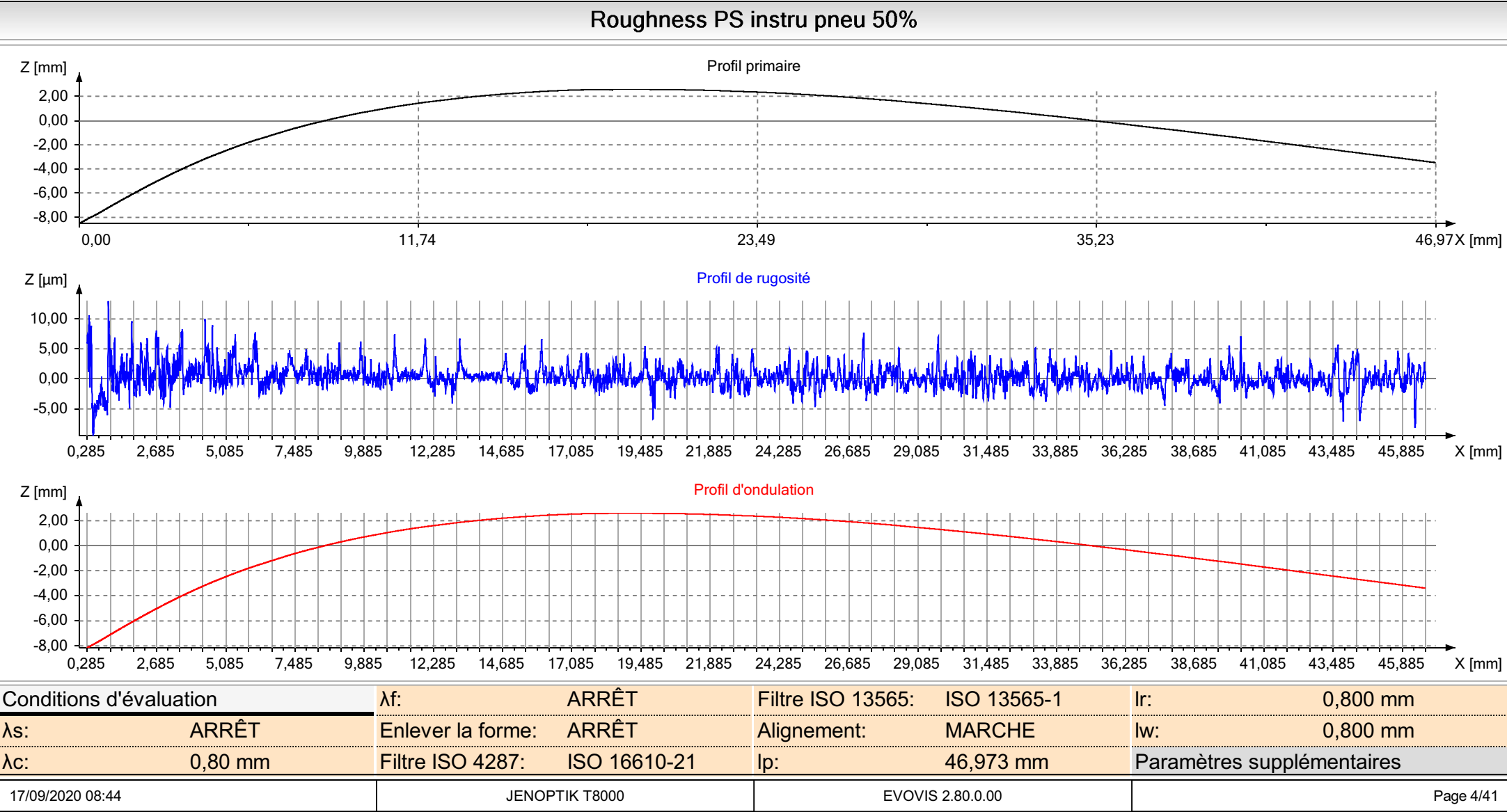



<b>Operator :</b> Alexandre Thonard	<b>Machine :</b> W812RC	<b>Mat.No. :</b>	<b>Ser.No. :</b>	
<b>Customer :</b> Samuel Gendebien	<b>Measuring direction :</b> bottom longitudinal	<b>Order :</b>	<b>Probe :</b> Probe 20µm radius for c...	

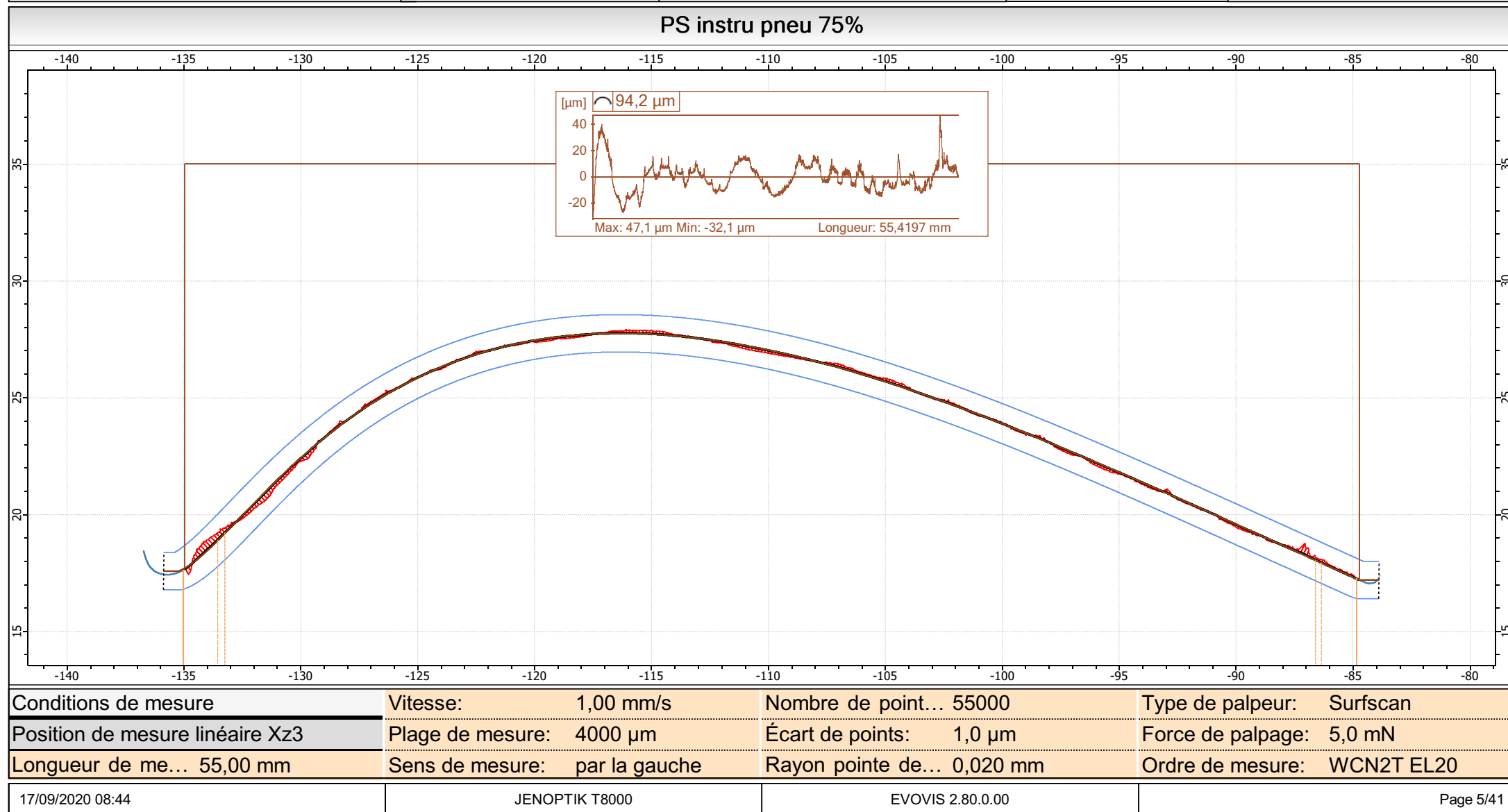



<b>Conditions de mesure</b>	<b>Vitesse:</b> 1,00 mm/s	<b>Nombre de point..</b> 51022	<b>Type de palpeur:</b> Surfscan
<b>Position de mesure linéaire Xz2</b>	<b>Plage de mesure:</b> 4000 µm	<b>Écart de points:</b> 1,0 µm	<b>Force de palpage:</b> 5,0 mN
<b>Longueur de me...</b> 55,00 mm	<b>Sens de mesure:</b> par la gauche	<b>Rayon pointe de...</b> 0,020 mm	<b>Ordre de mesure:</b> WCN2T EL20
17/09/2020 08:44	JENOPTIK T8000	EVOVIS 2.80.0.00	Page 3/41

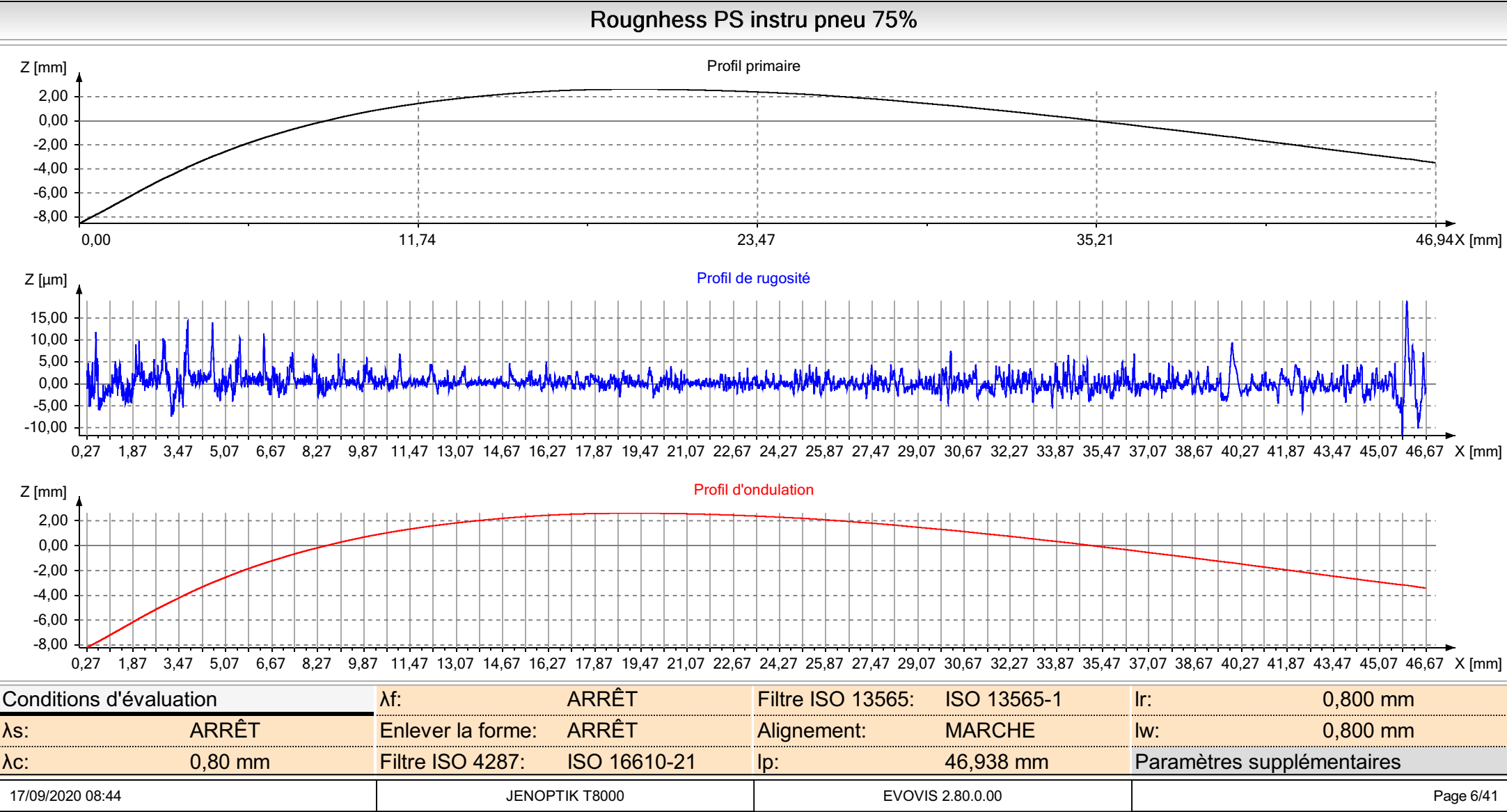
Operator : Alexandre Thonard	Machine : W812RC	Mat.No. :	Ser.No. :	
Customer : Samuel Gendebien	Measuring direction : bottom longitudinal	Order :	Probe : Probe 20µm radius for c...	




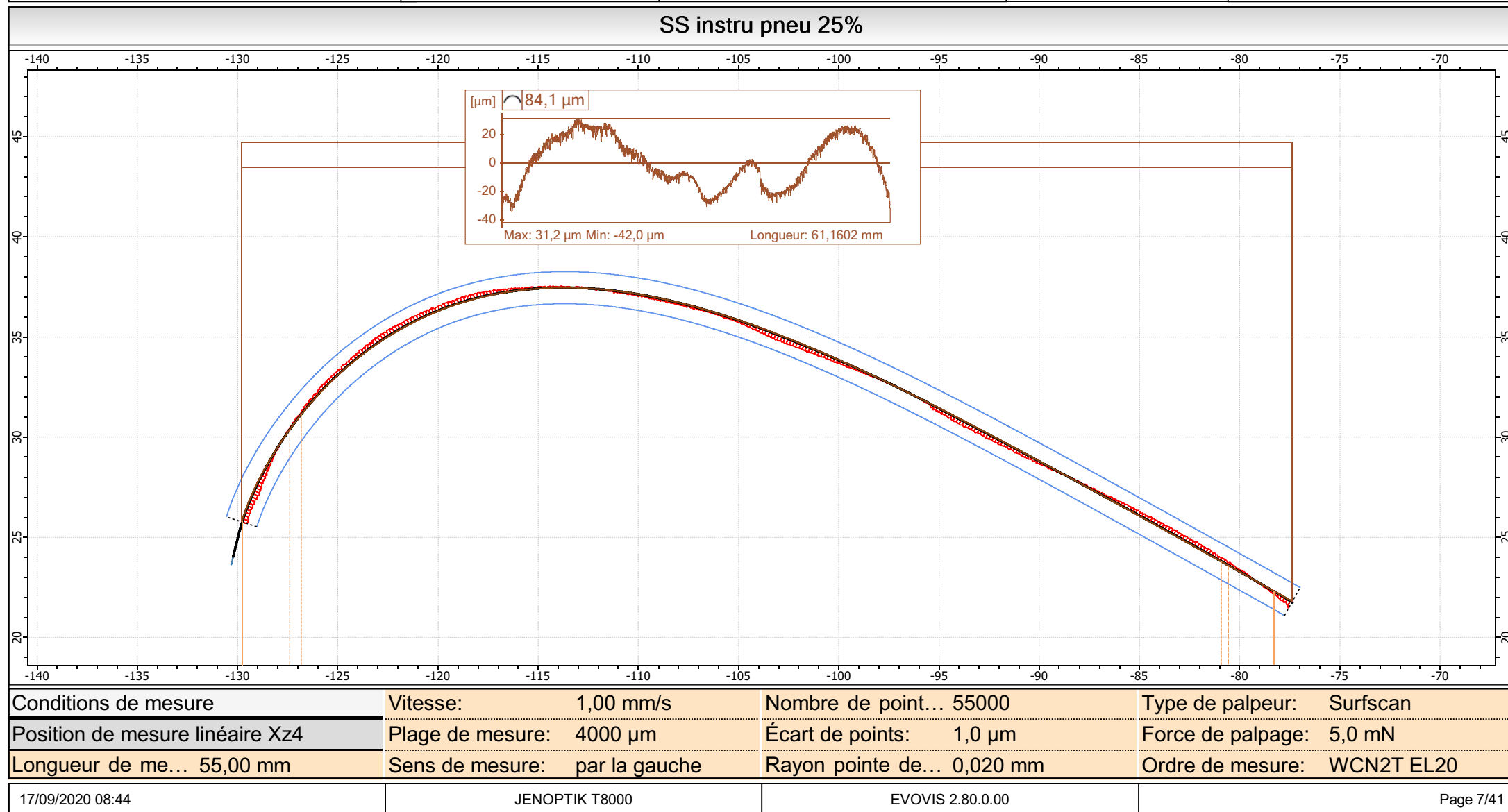
Operator : Alexandre Thonard	Machine : W812RC	Mat.No. :	Ser.No. :	
Customer : Samuel Gendebien	Measuring direction : bottom longitudinal	Order :	Probe : Probe 20µm radius for c...	




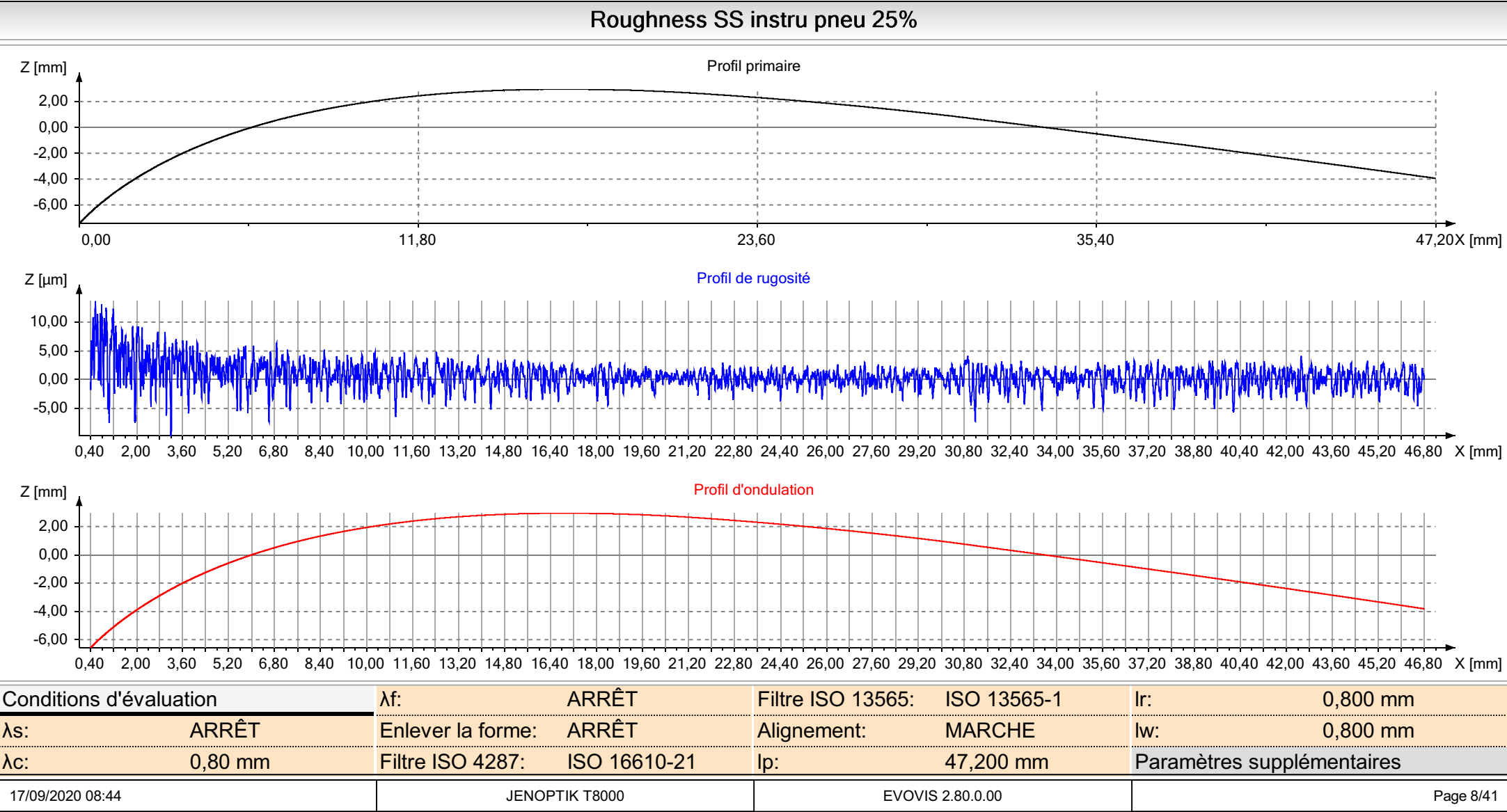
Operator : Alexandre Thonard	Machine : W812RC	Mat.No. :	Ser.No. :	
Customer : Samuel Gendebien	Measuring direction : bottom longitudinal	Order :	Probe : Probe 20µm radius for c...	




Operator : Alexandre Thonard	Machine : W812RC	Mat.No. :	Ser.No. :	
Customer : Samuel Gendebien	Measuring direction : bottom longitudinal	Order :	Probe : Probe 20µm radius for c...	

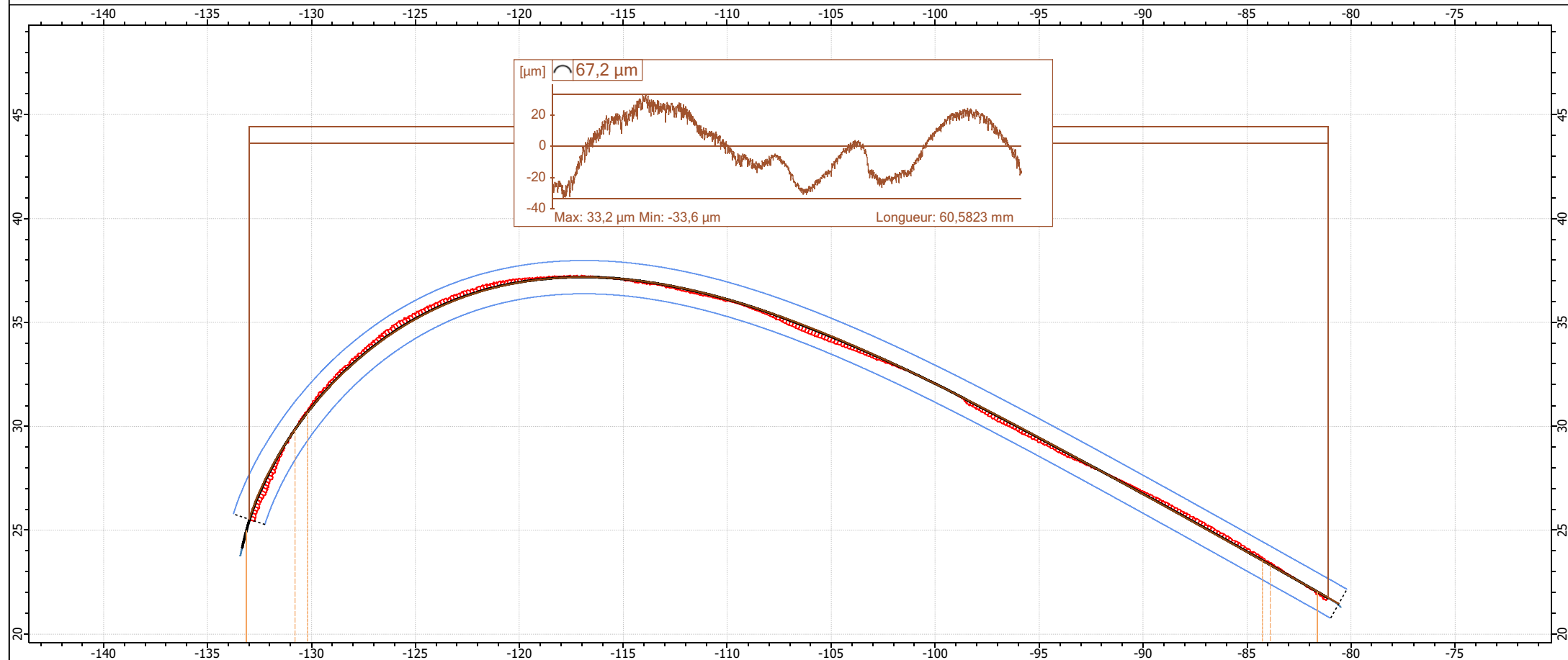


Operator : Alexandre Thonard	Machine : W812RC	Mat.No. :	Ser.No. :	
Customer : Samuel Gendebien	Measuring direction : bottom longitudinal	Order :	Probe : Probe 20µm radius for c...	




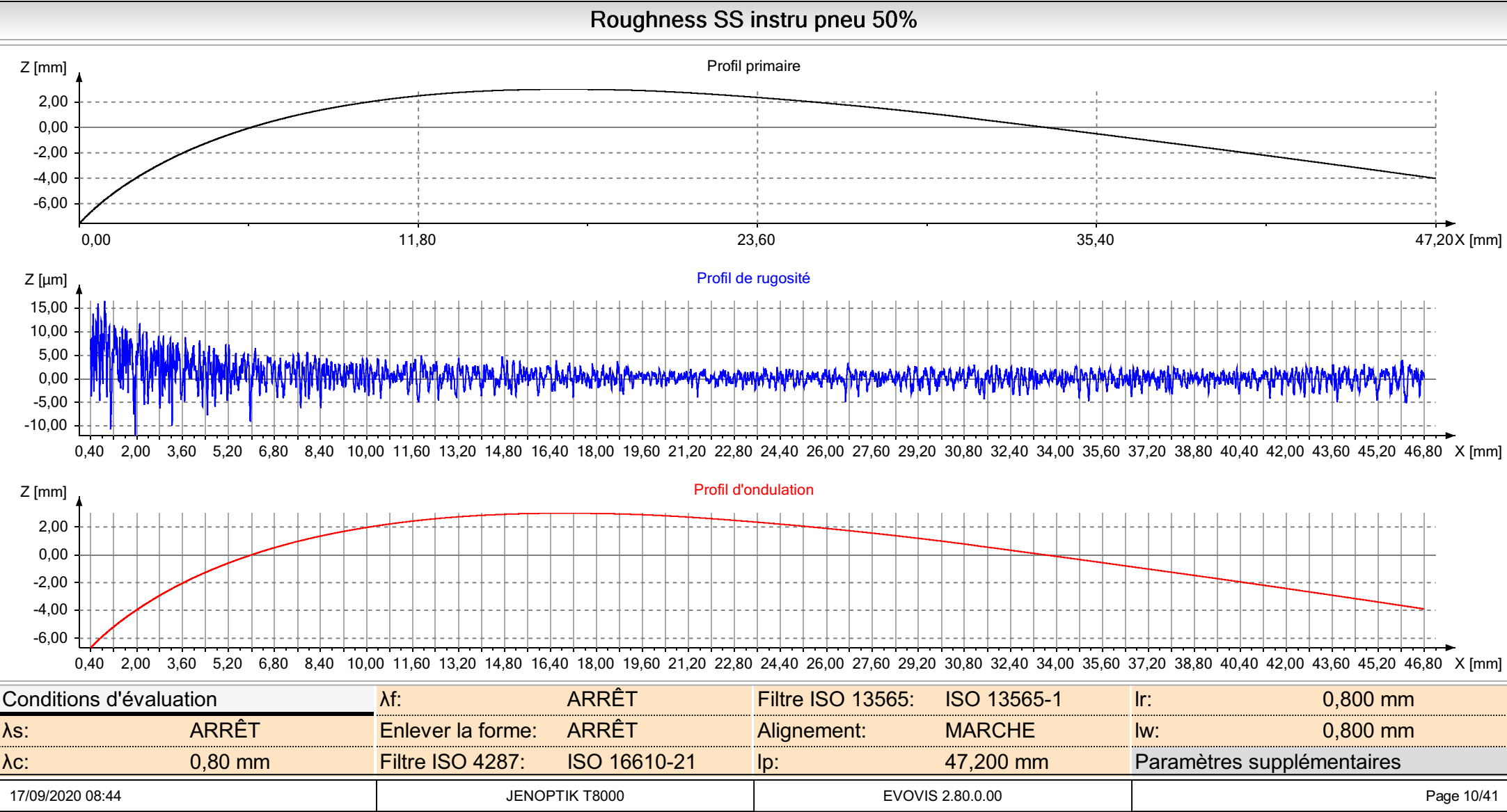
<b>Operator :</b> Alexandre Thonard	<b>Machine :</b> W812RC	<b>Mat.No. :</b>	<b>Ser.No. :</b>	
<b>Customer :</b> Samuel Gendebien	<b>Measuring direction :</b> bottom longitudinal	<b>Order :</b>	<b>Probe :</b> Probe 20µm radius for c...	


### SS instru pneu 50%

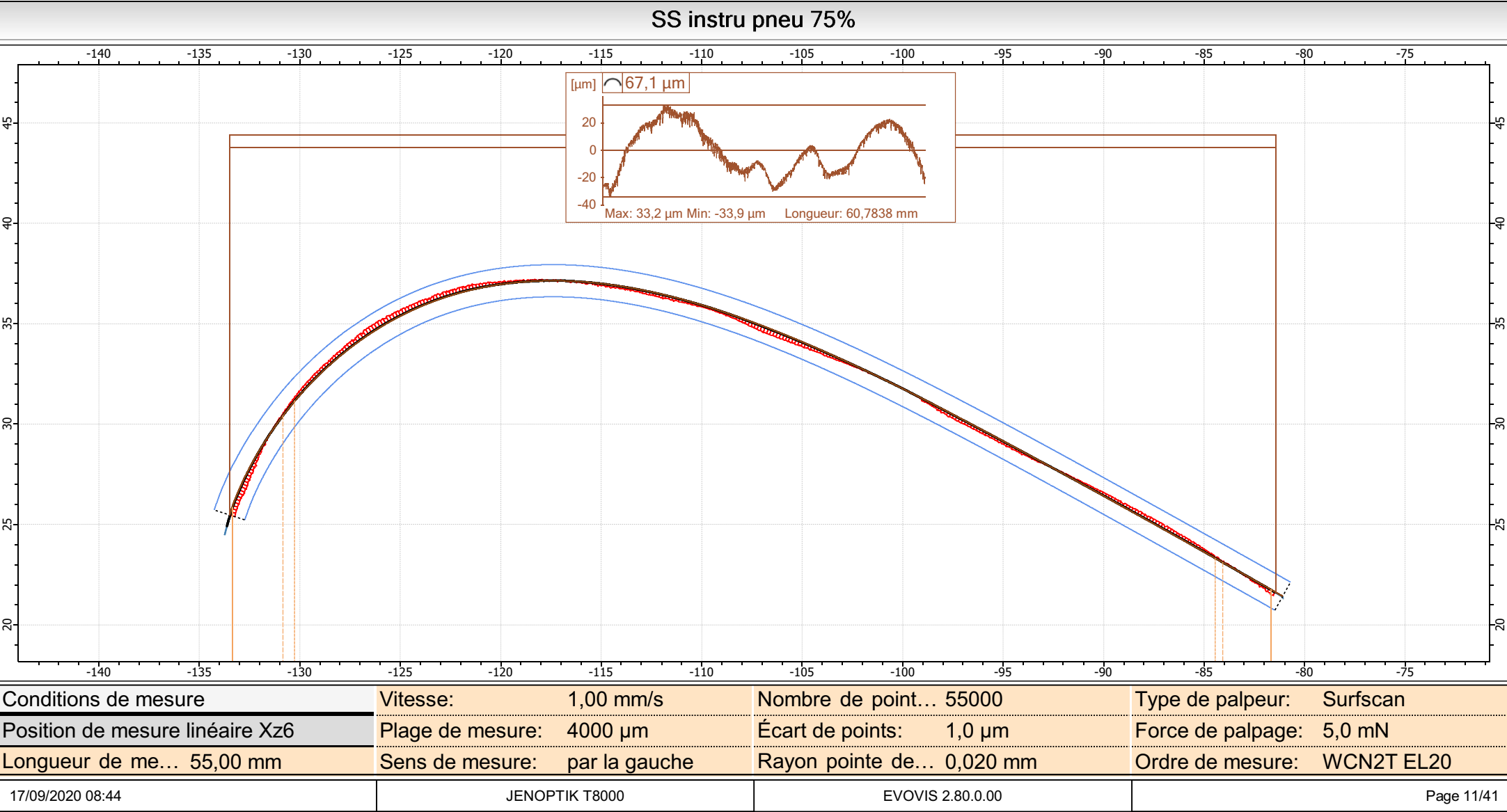



Conditions de mesure	Vitesse: 1,00 mm/s	Nombre de point... 55000	Type de palpeur: Surfscan
Position de mesure linéaire Xz5	Plage de mesure: 4000 µm	Écart de points: 1,0 µm	Force de palpation: 5,0 mN
Longueur de me... 55,00 mm	Sens de mesure: par la gauche	Rayon pointe de... 0,020 mm	Ordre de mesure: WCN2T EL20
17/09/2020 08:44	JENOPTIK T8000	EVOVIS 2.80.0.00	Page 9/41

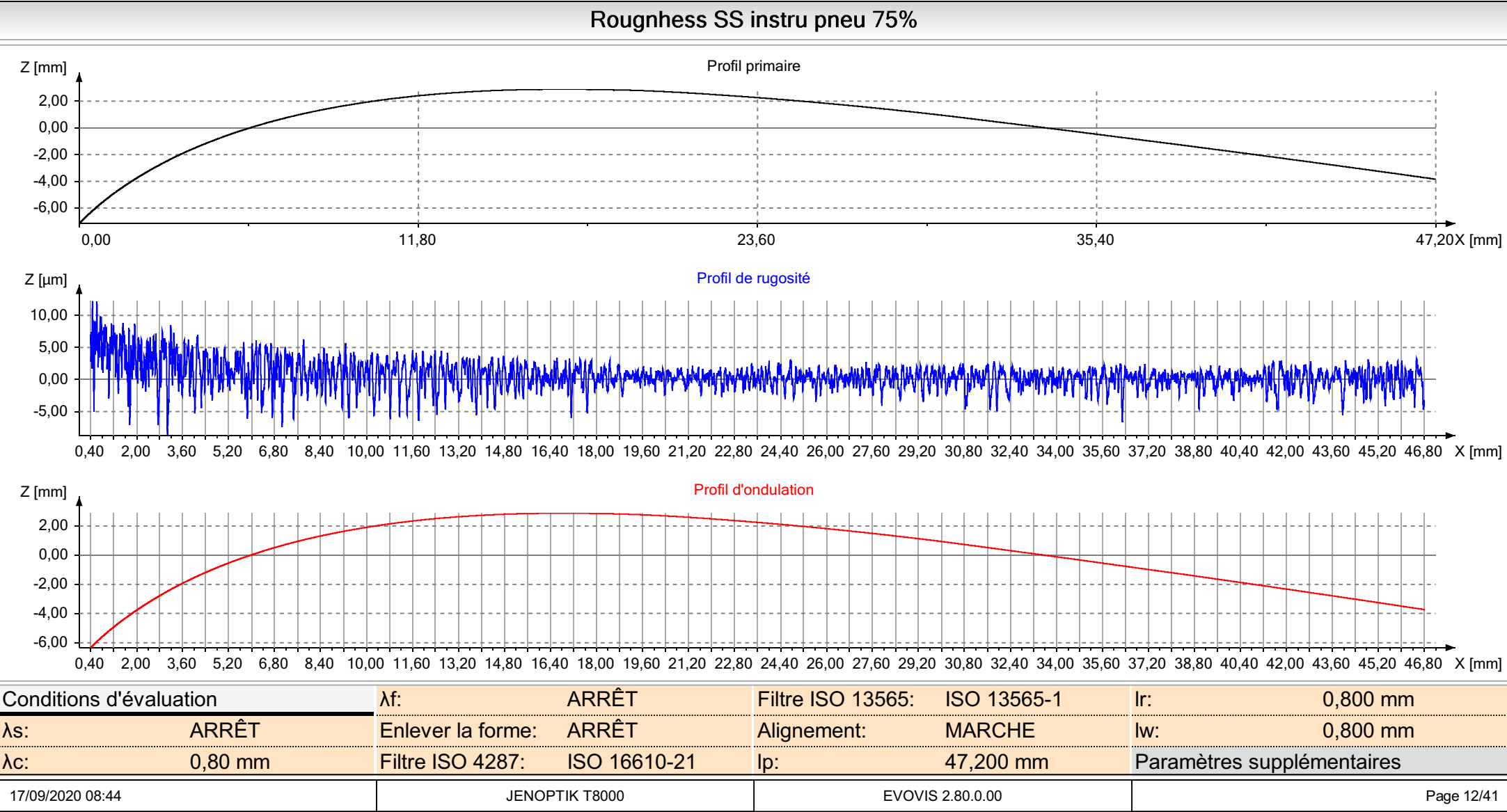
Operator : Alexandre Thonard	Machine : W812RC	Mat.No. :	Ser.No. :	
Customer : Samuel Gendebien	Measuring direction : bottom longitudinal	Order :	Probe : Probe 20µm radius for c...	




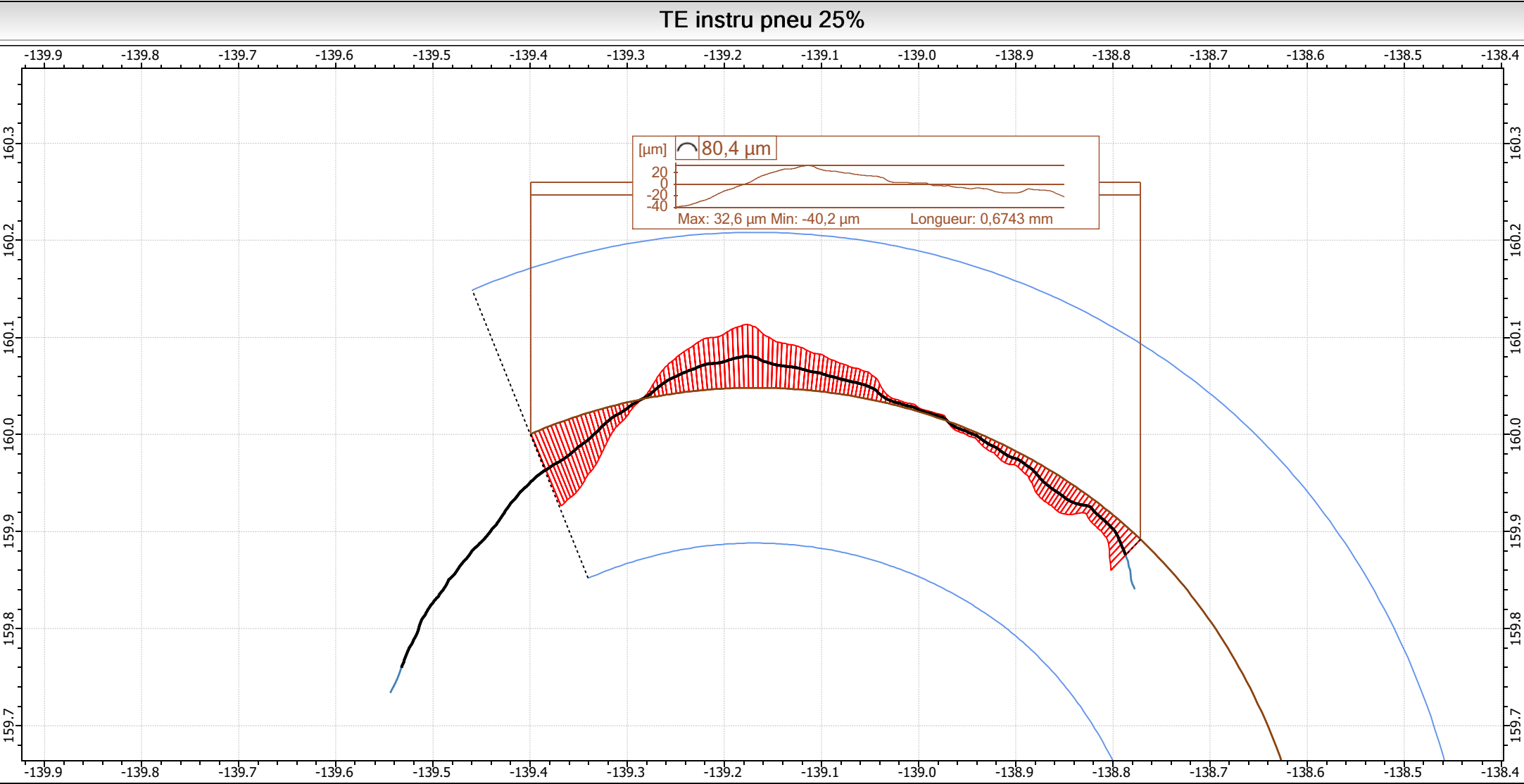
Operator : Alexandre Thonard	Machine : W812RC	Mat.No. :	Ser.No. :	
Customer : Samuel Gendebien	Measuring direction : bottom longitudinal	Order :	Probe : Probe 20µm radius for c...	




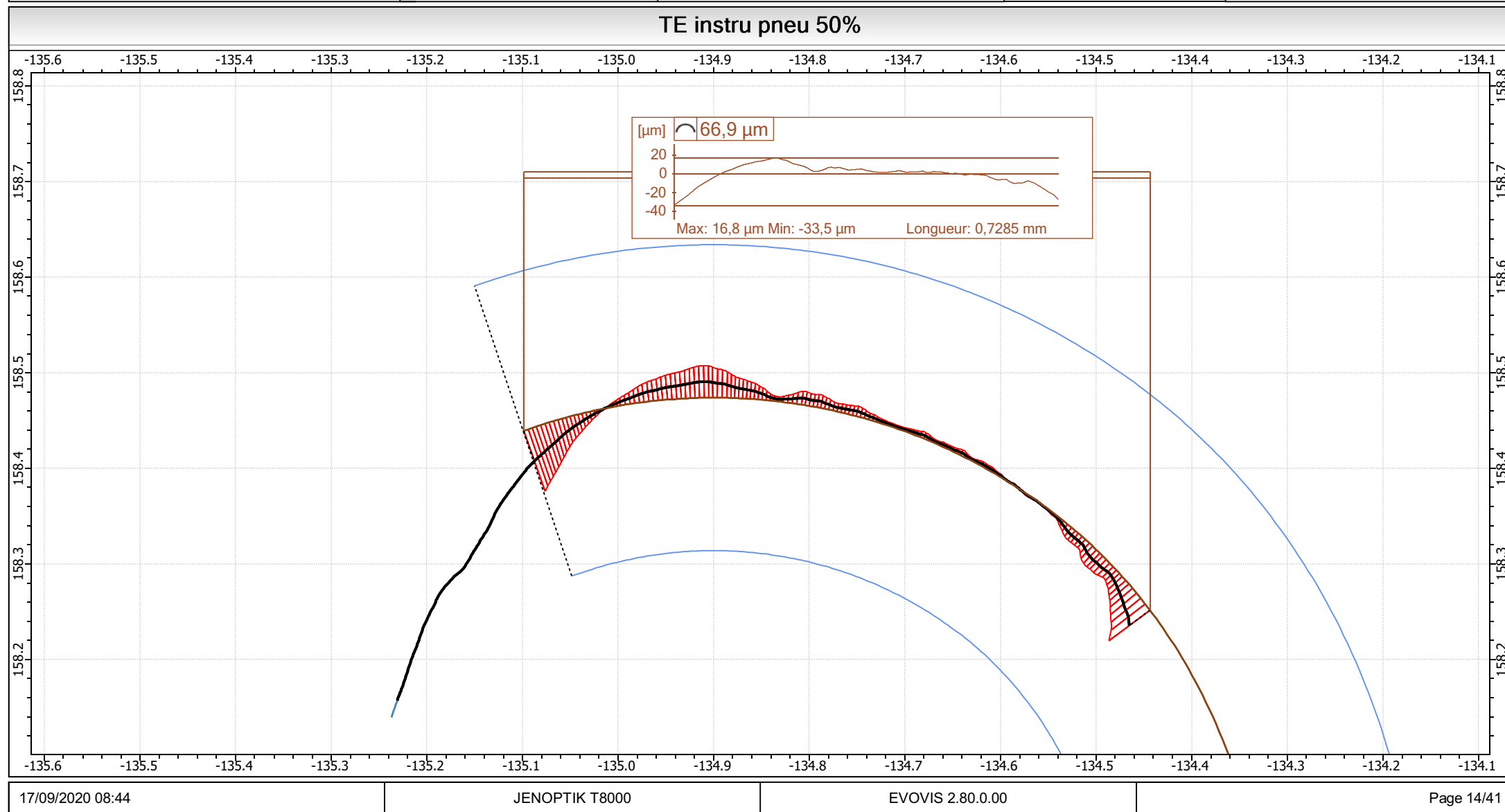
Operator : Alexandre Thonard	Machine : W812RC	Mat.No. :	Ser.No. :	
Customer : Samuel Gendebien	Measuring direction : bottom longitudinal	Order :	Probe : Probe 20µm radius for c...	




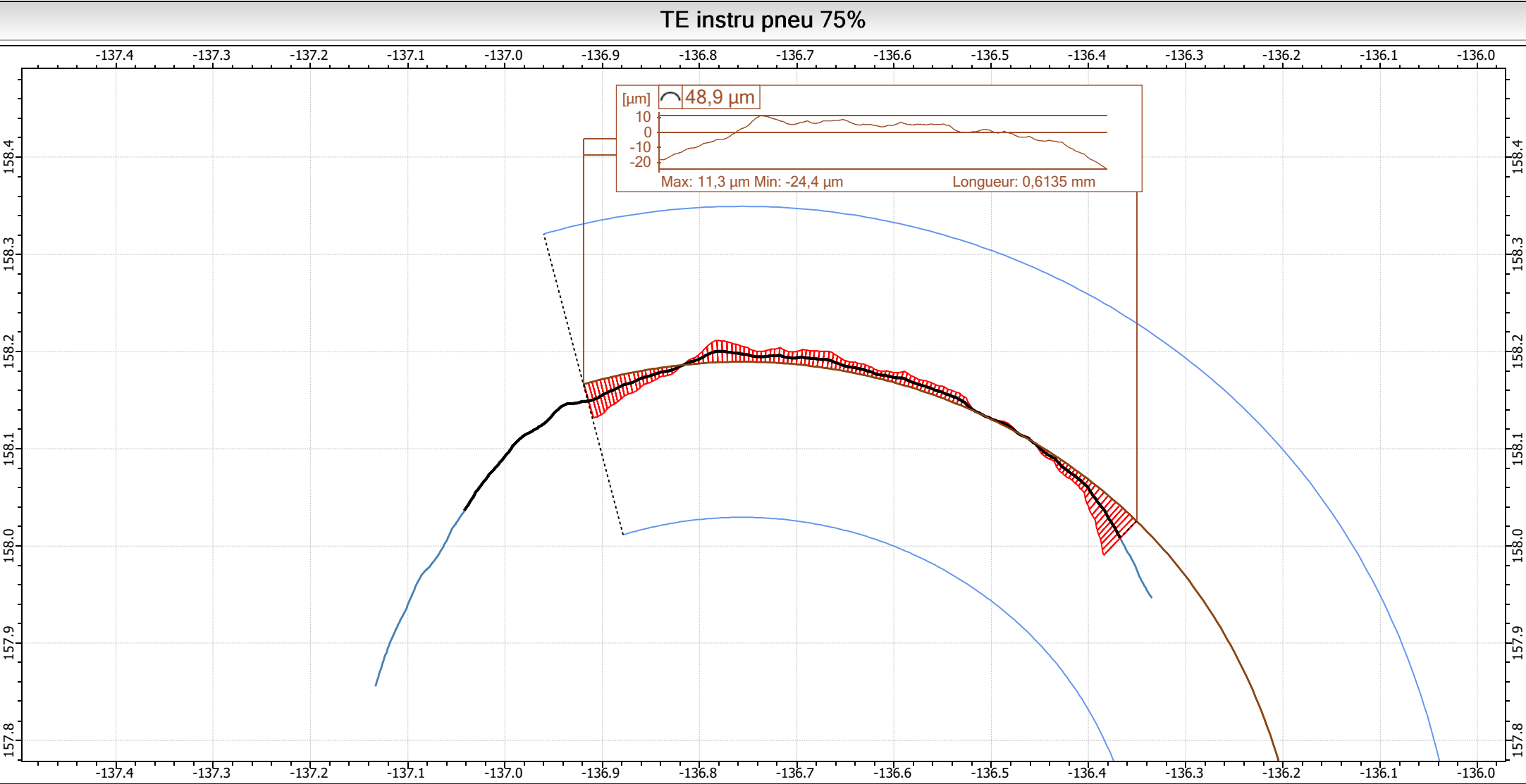
Operator : Alexandre Thonard	Machine : W812RC	Mat.No. :	Ser.No. :	
Customer : Samuel Gendebien	Measuring direction : bottom longitudinal	Order :	Probe : Probe 20µm radius for c...	




<b>Operator :</b> Alexandre Thonard	<b>Machine :</b> W812RC	<b>Mat.No. :</b>	<b>Ser.No. :</b>	
<b>Customer :</b> Samuel Gendebien	<b>Measuring direction :</b> bottom longitudinal	<b>Order :</b>	<b>Probe :</b> Probe 20µm radius for c...	

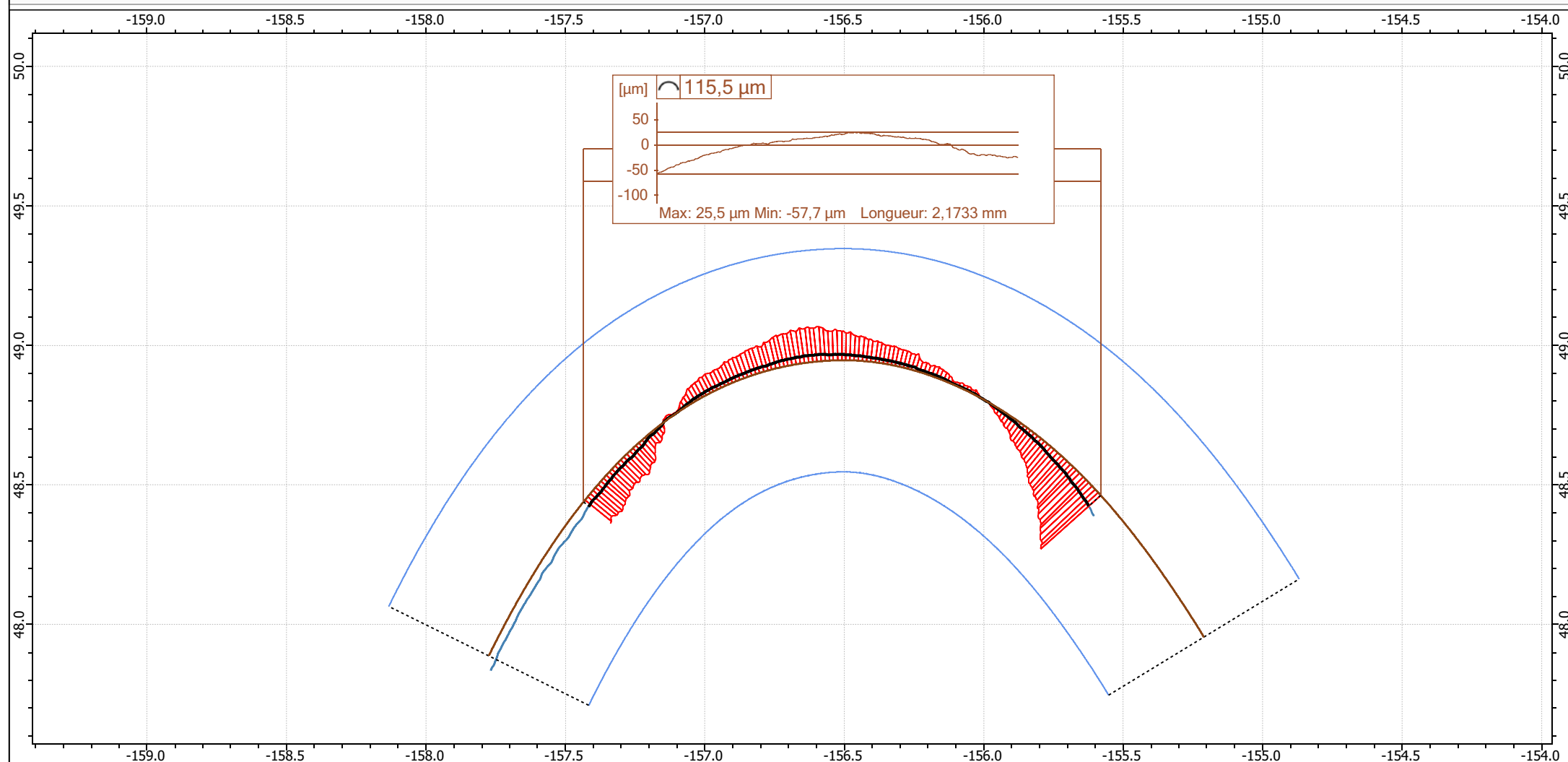



Operator : Alexandre Thonard	Machine : W812RC	Mat.No. :	Ser.No. :	
Customer : Samuel Gendebien	Measuring direction : bottom longitudinal	Order :	Probe : Probe 20µm radius for c...	

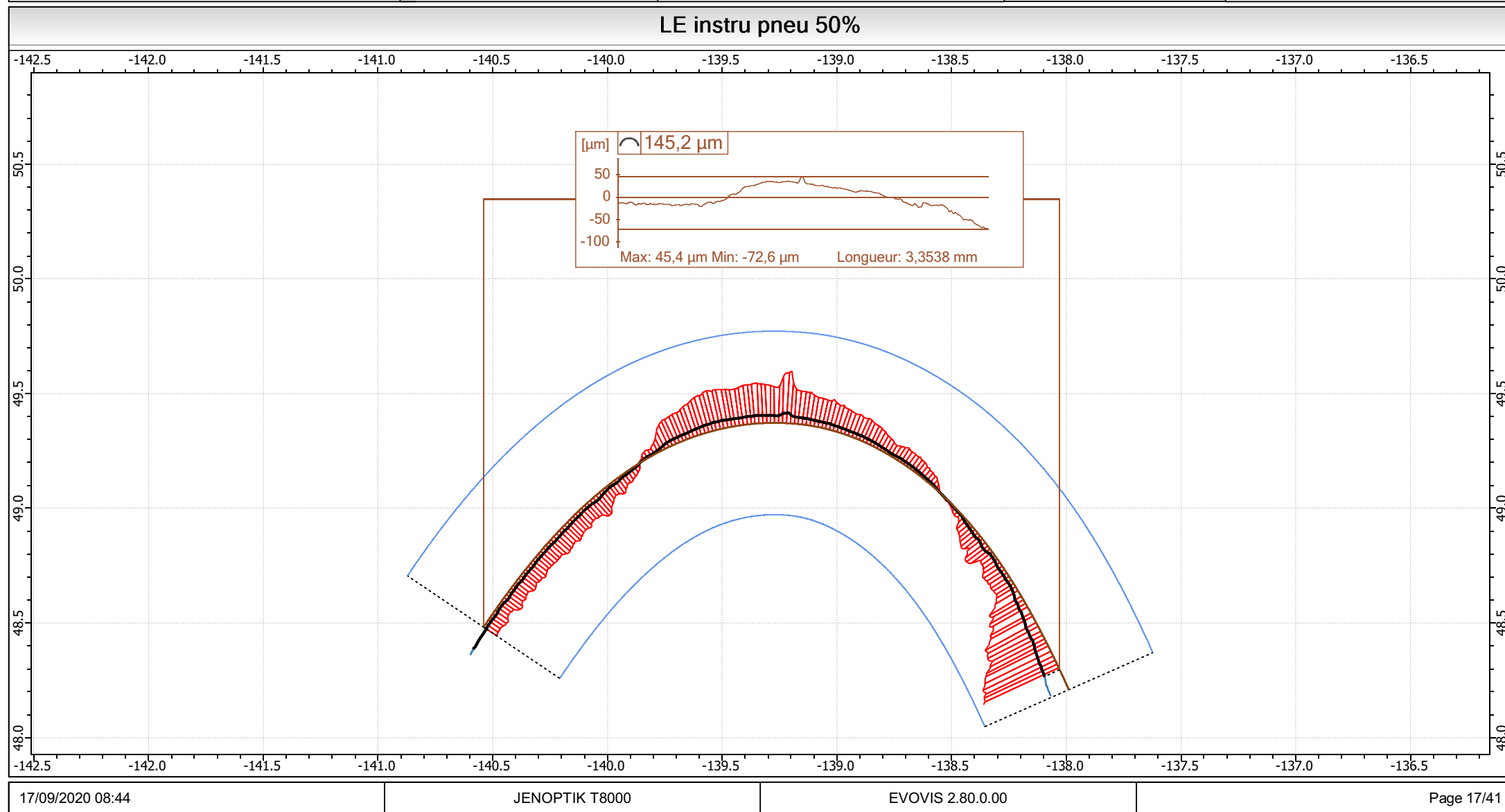



<b>Operator :</b> Alexandre Thonard	<b>Machine :</b> W812RC	<b>Mat.No. :</b>	<b>Ser.No. :</b>	
<b>Customer :</b> Samuel Gendebien	<b>Measuring direction :</b> bottom longitudinal	<b>Order :</b>	<b>Probe :</b> Probe 20µm radius for c...	

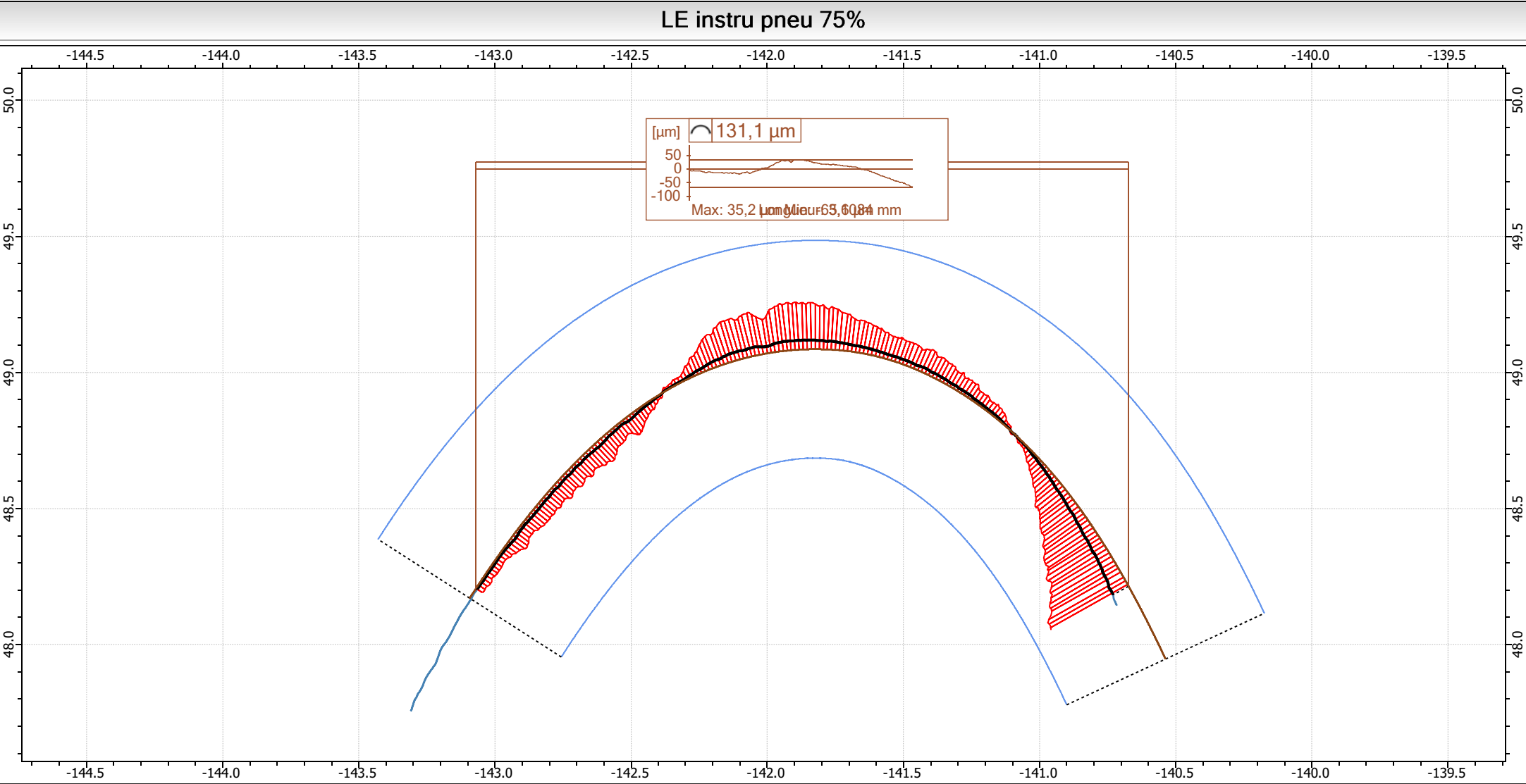
### LE instru pneu 25%







<b>Operator :</b> Alexandre Thonard	<b>Machine :</b> W812RC	<b>Mat.No. :</b>	<b>Ser.No. :</b>	
<b>Customer :</b> Samuel Gendebien	<b>Measuring direction :</b> bottom longitudinal	<b>Order :</b>	<b>Probe :</b> Probe 20µm radius for c...	




Operator : Alexandre Thonard	Machine : W812RC	Mat.No. :	Ser.No. :	
Customer : Samuel Gendebien	Measuring direction : bottom longitudinal	Order :	Probe : Probe 20µm radius for c...	




<b>Operator :</b> Alexandre Thonard	<b>Machine :</b> W812RC	<b>Mat.No. :</b>	<b>Ser.No. :</b>	
<b>Customer :</b> Samuel Gendebien	<b>Measuring direction :</b> bottom longitudinal	<b>Order :</b>	<b>Probe :</b> Probe 20µm radius for c...	


Nom	Unité	Valeur
 PS instru pneu 25%		
 LF1	µm	154,5
 Roughness PS instru pneu 25%		
-Pt	µm	10445,31
-Pa	µm	1908,73
-Pz	µm	10445,31
-Pp	µm	2414,57
-Pv	µm	8030,74
-Pq	µm	2366,93
-PSm	mm	0,0000
-Pc	µm	0,00
-Psk		-1,202
-Pku		3,912
-PΔq		0,495
-Pmr(0,00 %-0,00 µm)	%	0,000
-C(Pmr=0,00 %)	µm	0,000
-Pmr(c=0,00 µm)	%	0,000
-Pdc(0,00 %-0,00 %)	µm	0,000
-PPc	/cm	0






<b>Operator :</b> Alexandre Thonard	<b>Machine :</b> W812RC	<b>Mat.No. :</b>	<b>Ser.No. :</b>	
<b>Customer :</b> Samuel Gendebien	<b>Measuring direction :</b> bottom longitudinal	<b>Order :</b>	<b>Probe :</b> Probe 20µm radius for c...	


Nom	Unité	Valeur
– Rt	µm	20,82
– Ra57	µm	1,23
– Rz57	µm	7,98
– Rp57	µm	5,32
– Rv57	µm	2,66
– Rq57	µm	1,67
– RSm	mm	0,1427
– Rc	µm	3,89
– Rsk57		1,290
– Rku57		4,409
– RΔq57		0,115
– Rmr(0,00 %-0,00 µm)	%	0,000
– C(Rmr=0,00 %)	µm	0,000
– Rmr(c=0,00 µm)	%	0,000
– Rdc(0,00 %-0,00 %)	µm	0,000
– RPc	/cm	62
– Wt	µm	10025,33
– Wa57	µm	1860,05
– Wz57	µm	273,12

<b>Operator :</b> Alexandre Thonard	<b>Machine :</b> W812RC	<b>Mat.No. :</b>	<b>Ser.No. :</b>	
<b>Customer :</b> Samuel Gendebien	<b>Measuring direction :</b> bottom longitudinal	<b>Order :</b>	<b>Probe :</b> Probe 20µm radius for c...	


Nom	Unité	Valeur
–Wp57	µm	102,64
–Wv57	µm	170,48
–Wq57	µm	1864,16
–WSm	mm	0,0000
–Wc	µm	0,00
–Wsk57		0,161
–Wku57		1,078
–WΔq57		0,342
–Wmr(0,00 %-0,00 µm)	%	0,000
–C(Wmr=0,00 %)	µm	0,000
–Wmr(c=0,00 µm)	%	0,000
–Wdc(0,00 %-0,00 %)	µm	0,000
–WPc	/cm	0
–Rk	µm	3,39
–Rpk	µm	3,32
–Rvk	µm	1,79
–Mr1	%	14,918
–Mr2	%	89,692
–Rpk*	µm	8,78

<b>Operator :</b> Alexandre Thonard	<b>Machine :</b> W812RC	<b>Mat.No. :</b>	<b>Ser.No. :</b>	
<b>Customer :</b> Samuel Gendebien	<b>Measuring direction :</b> bottom longitudinal	<b>Order :</b>	<b>Probe :</b> Probe 20µm radius for c...	


Nom	Unité	Valeur
—Rvk*	µm	8,88
—A1	µm²/mm	247,8149
—A2	µm²/mm	92,2804
—RzISO	µm	20,82
—D		319
—λq	µm	83,26
—λa	µm	87,10
—Δa		0,09
—Δq		0,13
—LR		1,01
—L0	mm	45,953
 LF2	µm	154,5
 PS instru pneu 50%		
 LF1	µm	51,2
 LF2	µm	51,3
 Roughness PS instru pneu 50%		
—Pt	µm	11133,12
—Pa	µm	2059,23
—Pz	µm	11133,12

<b>Operator :</b> Alexandre Thonard	<b>Machine :</b> W812RC	<b>Mat.No. :</b>	<b>Ser.No. :</b>	
<b>Customer :</b> Samuel Gendebien	<b>Measuring direction :</b> bottom longitudinal	<b>Order :</b>	<b>Probe :</b> Probe 20µm radius for c...	


Nom	Unité	Valeur
– Pp	µm	2599,57
– Pv	µm	8533,55
– Pq	µm	2555,96
– PSm	mm	0,0000
– Pc	µm	0,00
– Psk		-1,212
– Pku		3,895
– PΔq		0,514
– Pmr(0,00 %-0,00 µm)	%	0,000
– C(Pmr=0,00 %)	µm	0,000
– Pmr(c=0,00 µm)	%	0,000
– Pdc(0,00 %-0,00 %)	µm	0,000
– PPc	/cm	0
– Rt	µm	22,41
– Ra58	µm	1,40
– Rz58	µm	8,29
– Rp58	µm	5,17
– Rv58	µm	3,13
– Rq58	µm	1,82





<b>Operator :</b> Alexandre Thonard	<b>Machine :</b> W812RC	<b>Mat.No. :</b>	<b>Ser.No. :</b>	
<b>Customer :</b> Samuel Gendebien	<b>Measuring direction :</b> bottom longitudinal	<b>Order :</b>	<b>Probe :</b> Probe 20µm radius for c...	


Nom	Unité	Valeur
– RSm	mm	0,1510
– Rc	µm	4,23
– Rsk58		0,954
– Rku58		3,763
– RΔq58		0,122
– Rmr(0,00 %-0,00 µm)	%	0,000
– C(Rmr=0,00 %)	µm	0,000
– Rmr(c=0,00 µm)	%	0,000
– Rdc(0,00 %-0,00 %)	µm	0,000
– RPc	/cm	60
– Wt	µm	10752,26
– Wa58	µm	2011,63
– Wz58	µm	288,33
– Wp58	µm	89,28
– Wv58	µm	199,06
– Wq58	µm	2015,46
– WSm	mm	0,0000
– Wc	µm	0,00
– Wsk58		0,161

<b>Operator :</b> Alexandre Thonard	<b>Machine :</b> W812RC	<b>Mat.No. :</b>	<b>Ser.No. :</b>	
<b>Customer :</b> Samuel Gendebien	<b>Measuring direction :</b> bottom longitudinal	<b>Order :</b>	<b>Probe :</b> Probe 20µm radius for c...	


Nom	Unité	Valeur
–Wku58		1,068
–WΔq58		0,361
–Wmr(0,00 %-0,00 µm)	%	0,000
–C(Wmr=0,00 %)	µm	0,000
–Wmr(c=0,00 µm)	%	0,000
–Wdc(0,00 %-0,00 %)	µm	0,000
–WPc	/cm	0
–Rk	µm	4,17
–Rpk	µm	2,96
–Rvk	µm	2,89
–Mr1	%	12,627
–Mr2	%	88,441
–Rpk*	µm	9,13
–Rvk*	µm	10,45
–A1	µm²/mm	187,1951
–A2	µm²/mm	167,1828
–RzISO	µm	22,41
–D		306
–λq	µm	87,56

<b>Operator :</b> Alexandre Thonard	<b>Machine :</b> W812RC	<b>Mat.No. :</b>	<b>Ser.No. :</b>	
<b>Customer :</b> Samuel Gendebien	<b>Measuring direction :</b> bottom longitudinal	<b>Order :</b>	<b>Probe :</b> Probe 20µm radius for c...	


Nom		Unité	Valeur
—λa		µm	93,11
—Δa			0,09
—Δq			0,13
—LR			1,01
—L0		mm	46,785
 PS instru pneu 75%			
 LF1		µm	94,2
 LF2		µm	94,2
 Roughness PS instru pneu 75%			
—Pt		µm	11180,18
—Pa		µm	2080,41
—Pz		µm	11180,18
—Pp		µm	2618,44
—Pv		µm	8561,74
—Pq		µm	2582,11
—PSm		mm	0,0000
—Pc		µm	0,00
—Psk			-1,212
—Pku			3,881


<b>Operator :</b> Alexandre Thonard	<b>Machine :</b> W812RC	<b>Mat.No. :</b>	<b>Ser.No. :</b>	
<b>Customer :</b> Samuel Gendebien	<b>Measuring direction :</b> bottom longitudinal	<b>Order :</b>	<b>Probe :</b> Probe 20µm radius for c...	


Nom	Unité	Valeur
–PΔq		0,514
–Pmr(0,00 %-0,00 µm)	%	0,000
–C(Pmr=0,00 %)	µm	0,000
–Pmr(c=0,00 µm)	%	0,000
–Pmr(c=0,00 µm)	%	0,000
–Pdc(0,00 %-0,00 %)	µm	0,000
–PPc	/cm	0
–Rt	µm	30,60
–Ra58	µm	1,43
–Rz58	µm	8,63
–Rp58	µm	5,49
–Rv58	µm	3,15
–Rq58	µm	1,89
–RSm	mm	0,1685
–Rc	µm	4,30
–Rsk58		1,014
–Rku58		3,889
–RΔq58		0,116
–Rmr(0,00 %-0,00 µm)	%	0,000




<b>Operator :</b> Alexandre Thonard	<b>Machine :</b> W812RC	<b>Mat.No. :</b>	<b>Ser.No. :</b>	
<b>Customer :</b> Samuel Gendebien	<b>Measuring direction :</b> bottom longitudinal	<b>Order :</b>	<b>Probe :</b> Probe 20µm radius for c...	


Nom	Unité	Valeur
– C(Rmr=0,00 %)	µm	0,000
– Rmr(c=0,00 µm)	%	0,000
– Rdc(0,00 %-0,00 %)	µm	0,000
– RPc	/cm	55
– Wt	µm	10834,74
– Wa58	µm	2034,71
– Wz58	µm	290,32
– Wp58	µm	84,88
– Wv58	µm	205,44
– Wq58	µm	2038,46
– WSm	mm	0,0000
– Wc	µm	0,00
– Wsk58		0,167
– Wku58		1,068
– WΔq58		0,364
– Wmr(0,00 %-0,00 µm)	%	0,000
– C(Wmr=0,00 %)	µm	0,000
– Wmr(c=0,00 µm)	%	0,000
– Wdc(0,00 %-0,00 %)	µm	0,000

<b>Operator :</b> Alexandre Thonard	<b>Machine :</b> W812RC	<b>Mat.No. :</b>	<b>Ser.No. :</b>	
<b>Customer :</b> Samuel Gendebien	<b>Measuring direction :</b> bottom longitudinal	<b>Order :</b>	<b>Probe :</b> Probe 20µm radius for c...	


Nom	Unité	Valeur
– WPc	/cm	0
– Rk	µm	3,75
– Rpk	µm	3,71
– Rvk	µm	3,52
– Mr1	%	13,105
– Mr2	%	85,555
– Rpk*	µm	15,45
– Rvk*	µm	13,11
– A1	µm²/mm	243,2367
– A2	µm²/mm	254,3983
– RzISO	µm	27,07
– D		275
– λq	µm	95,09
– λa	µm	100,53
– Δa		0,09
– Δq		0,12
– LR		1,01
– L0	mm	46,751
 SS instru pneu 25%		

<b>Operator :</b> Alexandre Thonard	<b>Machine :</b> W812RC	<b>Mat.No. :</b>	<b>Ser.No. :</b>	
<b>Customer :</b> Samuel Gendebien	<b>Measuring direction :</b> bottom longitudinal	<b>Order :</b>	<b>Probe :</b> Probe 20µm radius for c...	


Nom	Unité	Valeur
 LF1	µm	84,1
 LF2	µm	84,1
 Roughness SS instru pneu 25%		
-Pt	µm	10384,60
-Pa	µm	2065,70
-Pz	µm	10384,60
-Pp	µm	2953,34
-Pv	µm	7431,26
-Pq	µm	2403,21
-PSm	mm	0,0000
-Pc	µm	0,00
-Psk		-0,459
-Pku		2,424
-PΔq		0,551
-Pmr(0,00 %-0,00 µm)	%	0,000
-C(Pmr=0,00 %)	µm	0,000
-Pmr(c=0,00 µm)	%	0,000
-Pdc(0,00 %-0,00 %)	µm	0,000
-PPc	/cm	0





<b>Operator :</b> Alexandre Thonard	<b>Machine :</b> W812RC	<b>Mat.No. :</b>	<b>Ser.No. :</b>	
<b>Customer :</b> Samuel Gendebien	<b>Measuring direction :</b> bottom longitudinal	<b>Order :</b>	<b>Probe :</b> Probe 20µm radius for c...	


Nom	Unité	Valeur
– Rt	µm	23,40
– Ra58	µm	1,64
– Rz58	µm	8,13
– Rp58	µm	3,91
– Rv58	µm	4,23
– Rq58	µm	1,96
– RSm	mm	0,1625
– Rc	µm	5,13
– Rsk58		0,111
– Rku58		2,487
– RΔq58		0,118
– Rmr(0,00 %-0,00 µm)	%	0,000
– C(Rmr=0,00 %)	µm	0,000
– Rmr(c=0,00 µm)	%	0,000
– Rdc(0,00 %-0,00 %)	µm	0,000
– RPc	/cm	58
– Wt	µm	9512,43
– Wa58	µm	2007,46
– Wz58	µm	280,34

<b>Operator :</b> Alexandre Thonard	<b>Machine :</b> W812RC	<b>Mat.No. :</b>	<b>Ser.No. :</b>	
<b>Customer :</b> Samuel Gendebien	<b>Measuring direction :</b> bottom longitudinal	<b>Order :</b>	<b>Probe :</b> Probe 20µm radius for c...	


Nom	Unité	Valeur
–Wp58	µm	430,79
–Wv58	µm	-150,45
–Wq58	µm	2012,01
–WSm	mm	0,0000
–Wc	µm	0,00
–Wsk58		0,189
–Wku58		1,067
–WΔq58		0,351
–Wmr(0,00 %-0,00 µm)	%	0,000
–C(Wmr=0,00 %)	µm	0,000
–Wmr(c=0,00 µm)	%	0,000
–Wdc(0,00 %-0,00 %)	µm	0,000
–WPc	/cm	0
–Rk	µm	4,23
–Rpk	µm	3,88
–Rvk	µm	2,73
–Mr1	%	10,319
–Mr2	%	85,382
–Rpk*	µm	11,39

<b>Operator :</b> Alexandre Thonard	<b>Machine :</b> W812RC	<b>Mat.No. :</b>	<b>Ser.No. :</b>	
<b>Customer :</b> Samuel Gendebien	<b>Measuring direction :</b> bottom longitudinal	<b>Order :</b>	<b>Probe :</b> Probe 20µm radius for c...	


Nom		Unité	Valeur
—Rvk*		µm	8,89
—A1		µm²/mm	200,1548
—A2		µm²/mm	199,3276
—RzISO		µm	23,40
—D			285
—λq		µm	92,18
—λa		µm	111,32
—Δa			0,09
—Δq			0,13
—LR			1,01
—L0		mm	46,795
 SS instru pneu 50%			
 LF1		µm	67,2
 LF2		µm	67,2
 Roughness SS instru pneu 50%			
—Pt		µm	10572,23
—Pa		µm	2101,98
—Pz		µm	10572,23
—Pp		µm	2999,31

<b>Operator :</b> Alexandre Thonard	<b>Machine :</b> W812RC	<b>Mat.No. :</b>	<b>Ser.No. :</b>	
<b>Customer :</b> Samuel Gendebien	<b>Measuring direction :</b> bottom longitudinal	<b>Order :</b>	<b>Probe :</b> Probe 20µm radius for c...	


Nom	Unité	Valeur
–Pv	µm	7572,92
–Pq	µm	2445,57
–PSm	mm	0,0000
–Pc	µm	0,00
–Psk		-0,464
–Pku		2,427
–PΔq		0,565
–Pmr(0,00 %-0,00 µm)	%	0,000
–C(Pmr=0,00 %)	µm	0,000
–Pmr(c=0,00 µm)	%	0,000
–Pdc(0,00 %-0,00 %)	µm	0,000
–PPc	/cm	0
–Rt	µm	28,54
–Ra58	µm	1,61
–Rz58	µm	8,04
–Rp58	µm	3,95
–Rv58	µm	4,09
–Rq58	µm	1,93
–RSm	mm	0,1711





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<b>Customer :</b> Samuel Gendebien	<b>Measuring direction :</b> bottom longitudinal	<b>Order :</b>	<b>Probe :</b> Probe 20µm radius for c...	


Nom	Unité	Valeur
-Rc	µm	5,30
-Rsk58		0,143
-Rku58		2,488
-RΔq58		0,122
-Rmr(0,00 %-0,00 µm)	%	0,000
-C(Rmr=0,00 %)	µm	0,000
-Rmr(c=0,00 µm)	%	0,000
-Rdc(0,00 %-0,00 %)	µm	0,000
-RPc	/cm	55
-Wt	µm	9676,18
-Wa58	µm	2041,82
-Wz58	µm	285,27
-Wp58	µm	437,00
-Wv58	µm	-151,73
-Wq58	µm	2046,47
-WSm	mm	0,0000
-Wc	µm	0,00
-Wsk58		0,192
-Wku58		1,068

<b>Operator :</b> Alexandre Thonard	<b>Machine :</b> W812RC	<b>Mat.No. :</b>	<b>Ser.No. :</b>	
<b>Customer :</b> Samuel Gendebien	<b>Measuring direction :</b> bottom longitudinal	<b>Order :</b>	<b>Probe :</b> Probe 20µm radius for c...	


Nom	Unité	Valeur
–WΔq58		0,357
–Wmr(0,00 %-0,00 µm)	%	0,000
–C(Wmr=0,00 %)	µm	0,000
–Wmr(c=0,00 µm)	%	0,000
–Wdc(0,00 %-0,00 %)	µm	0,000
–WPc	/cm	0
–Rk	µm	3,85
–Rpk	µm	4,34
–Rvk	µm	2,74
–Mr1	%	11,813
–Mr2	%	85,165
–Rpk*	µm	13,95
–Rvk*	µm	11,59
–A1	µm²/mm	256,0718
–A2	µm²/mm	203,5997
–RzISO	µm	28,54
–D		270
–λq	µm	82,62
–λa	µm	106,78

<b>Operator :</b> Alexandre Thonard	<b>Machine :</b> W812RC	<b>Mat.No. :</b>	<b>Ser.No. :</b>	
<b>Customer :</b> Samuel Gendebien	<b>Measuring direction :</b> bottom longitudinal	<b>Order :</b>	<b>Probe :</b> Probe 20µm radius for c...	


Nom	Unité	Valeur
—Δa		0,09
—Δq		0,15
—LR		1,01
—L0	mm	46,862
 SS instru pneu 75%		
 LF1	µm	67,1
 LF2	µm	67,1
 Roughness SS instru pneu 75%		
—Pt	µm	10074,74
—Pa	µm	2019,01
—Pz	µm	10074,74
—Pp	µm	2892,83
—Pv	µm	7181,91
—Pq	µm	2345,94
—PSm	mm	0,0000
—Pc	µm	0,00
—Psk		-0,439
—Pku		2,386
—PΔq		0,534




<b>Operator :</b> Alexandre Thonard	<b>Machine :</b> W812RC	<b>Mat.No. :</b>	<b>Ser.No. :</b>	
<b>Customer :</b> Samuel Gendebien	<b>Measuring direction :</b> bottom longitudinal	<b>Order :</b>	<b>Probe :</b> Probe 20µm radius for c...	


Nom	Unité	Valeur
–Pmr(0,00 %-0,00 µm)	%	0,000
–C(Pmr=0,00 %)	µm	0,000
–Pmr(c=0,00 µm)	%	0,000
–Pdc(0,00 %-0,00 %)	µm	0,000
–PPc	/cm	0
–Rt	µm	20,98
–Ra58	µm	1,57
–Rz58	µm	7,68
–Rp58	µm	3,60
–Rv58	µm	4,08
–Rq58	µm	1,87
–RSm	mm	0,1656
–Rc	µm	4,77
–Rsk58		0,017
–Rku58		2,553
–RΔq58		0,118
–Rmr(0,00 %-0,00 µm)	%	0,000
–C(Rmr=0,00 %)	µm	0,000
–Rmr(c=0,00 µm)	%	0,000
















<b>Operator :</b> Alexandre Thonard	<b>Machine :</b> W812RC	<b>Mat.No. :</b>	<b>Ser.No. :</b>	
<b>Customer :</b> Samuel Gendebien	<b>Measuring direction :</b> bottom longitudinal	<b>Order :</b>	<b>Probe :</b> Probe 20µm radius for c...	

Nom	Unité	Valeur
– Rdc(0,00 %-0,00 %)	µm	0,000
– RPc	/cm	56
– Wt	µm	9239,79
– Wa58	µm	1962,16
– Wz58	µm	273,17
– Wp58	µm	430,60
– Wv58	µm	-157,42
– Wq58	µm	1966,59
– WSm	mm	0,0000
– Wc	µm	0,00
– Wsk58		0,191
– Wku58		1,068
– WΔq58		0,342
– Wmr(0,00 %-0,00 µm)	%	0,000
– C(Wmr=0,00 %)	µm	0,000
– Wmr(c=0,00 µm)	%	0,000
– Wdc(0,00 %-0,00 %)	µm	0,000
– WPc	/cm	0
– Rk	µm	3,61

<b>Operator :</b> Alexandre Thonard	<b>Machine :</b> W812RC	<b>Mat.No. :</b>	<b>Ser.No. :</b>	
<b>Customer :</b> Samuel Gendebien	<b>Measuring direction :</b> bottom longitudinal	<b>Order :</b>	<b>Probe :</b> Probe 20µm radius for c...	

Nom	Unité	Valeur
— Rpk	µm	3,48
— Rvk	µm	2,92
— Mr1	%	12,735
— Mr2	%	83,204
— Rpk*	µm	10,13
— Rvk*	µm	8,18
— A1	µm²/mm	221,3724
— A2	µm²/mm	244,9483
— RzISO	µm	20,98
— D		279
— λq	µm	89,48
— λa	µm	107,16
— Δa		0,09
— Δq		0,13
— LR		1,01
— L0	mm	46,786
 TE instru pneu 75%		
 LF1	µm	48,9
 LF2	µm	48,9

<b>Operator :</b> Alexandre Thonard	<b>Machine :</b> W812RC	<b>Mat.No. :</b>	<b>Ser.No. :</b>	
<b>Customer :</b> Samuel Gendebien	<b>Measuring direction :</b> bottom longitudinal	<b>Order :</b>	<b>Probe :</b> Probe 20µm radius for c...	

Nom		Unité	Valeur
 TE instru pneu 50%			
	LF1	µm	66,9
	LF2	µm	66,9
 TE instru pneu 25%			
	LF1	µm	80,4
	LF2	µm	80,4
 LE instru pneu 25%			
	LF1	µm	115,5
	LF2	µm	115,5
 LE instru pneu 50%			
	LF1	µm	145,2
	LF2	µm	145,2
 LE instru pneu 75%			
	LF1	µm	131,1
	LF2	µm	131,1