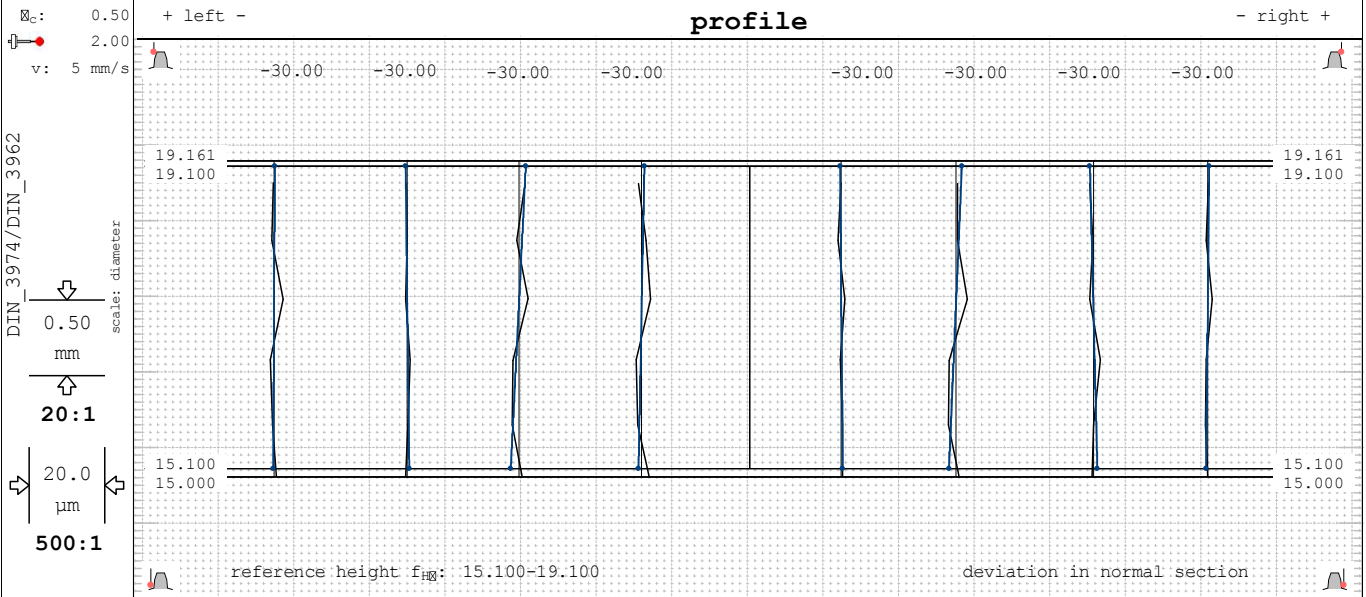
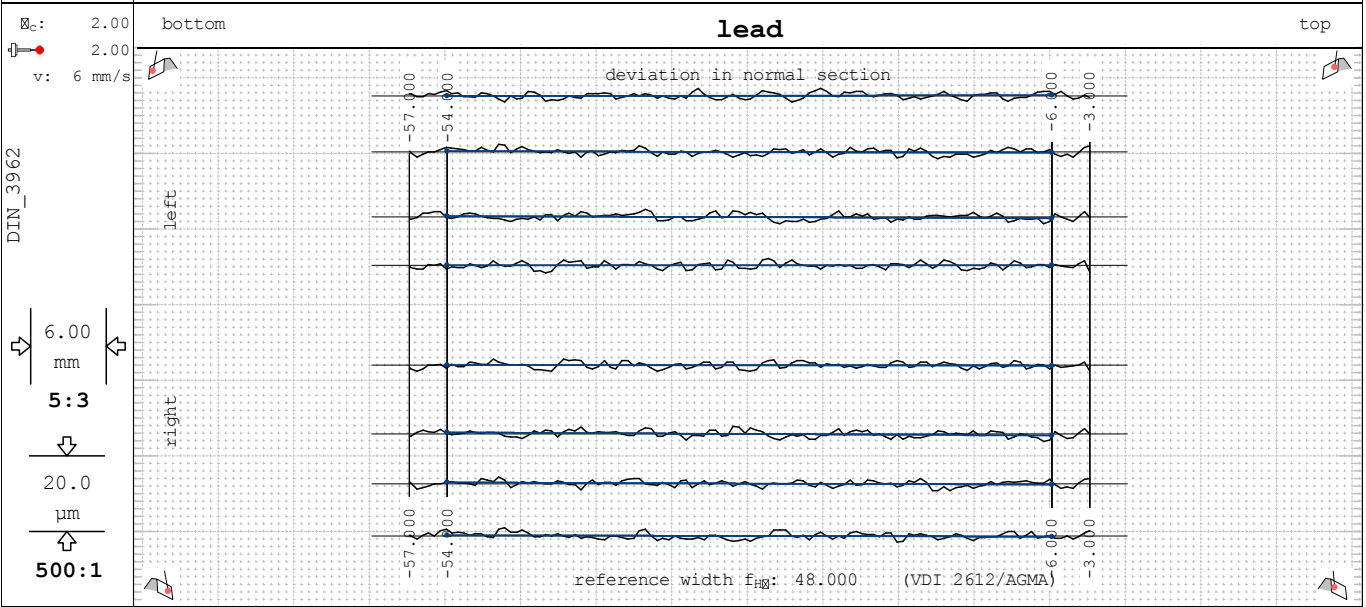


Prüfplan/Workpiece	GEAR_PRO_worm_simulation										
z	8	α_0	20°00'00"	d_f/d_a	14.533/19.161 mm				OK		
m_x	2.580 mm	p_z	64°50'32" R								
x	0.000	b	60.000 mm	d_{m1}	16.000 mm		wormtype: ZI				



	Q_N	[...]	7	5	3	1	Q_a	Q_a	1	3	5	7	Q_N	[...]	
F_{H}	μm	8	15.0	3.4	1.2	4.2	3.8	5	5	1.8	5.0	2.9	1.8	8	15.0
$f_{f\text{H}}$	μm	8	12.0	3.3	1.0	3.7	3.9	5	5	1.6	4.0	2.5	1.8	8	12.0
f_{H}	μm	8	± 10.0	-0.4	0.9	-3.9	-1.5	5	5	-0.7	3.4	-2.0	0.9	8	± 10.0
\emptyset		F_{H} 3.1	f_{H} -1.2	$f_{f\text{H}}$ 3.0						F_{H} 2.9	f_{H} 0.4	$f_{f\text{H}}$ 2.5			



	Q_N	[...]	7	5	3	1	Q_a	Q_a	1	3	5	7	Q_N	[...]	
F_{H}	μm	8	25.0	3.5	3.8	3.9	3.9	1	2	3.3	4.0	3.5	3.8	8	25.0
$f_{f\text{H}}$	μm	8	18.0	3.5	3.4	3.8	3.9	2	2	3.2	3.7	3.3	3.5	8	18.0
f_{H}	μm	8	± 20.0	0.3	-0.6	-0.6	0.0	1	1	-0.2	-0.8	-0.6	-0.4	8	± 20.0
\emptyset		F_{H} 3.8	f_{H} -0.2	$f_{f\text{H}}$ 3.7						F_{H} 3.6	f_{H} -0.5	$f_{f\text{H}}$ 3.4			