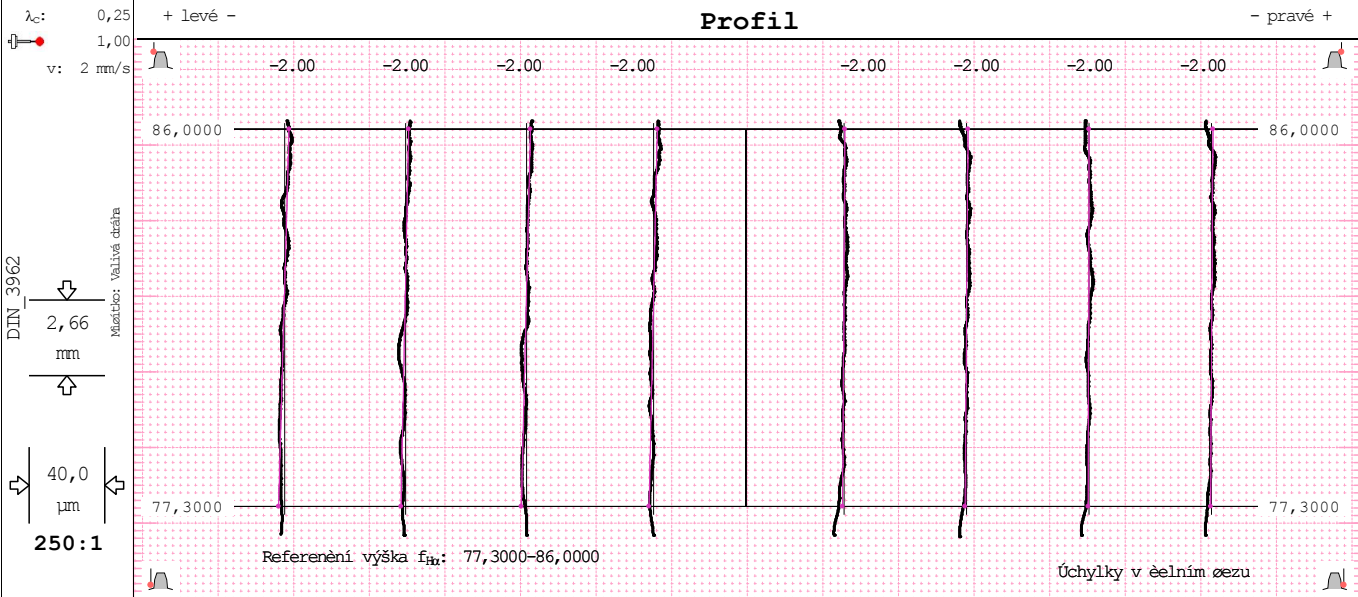




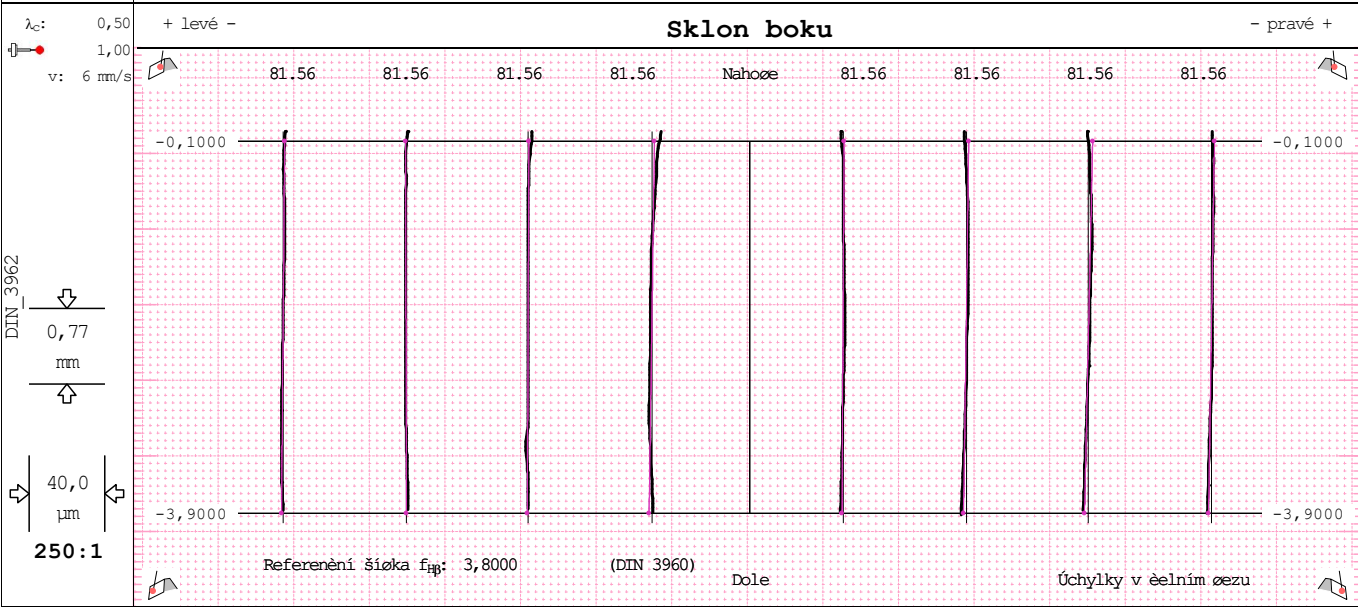
**GEAR PRO involute**

Operátor		Zákazník	
Číslo součásti <b>K024995C</b>		Číslo výkresu <b>K024995C</b>	
z 27	$\alpha_n$ 20,000°		
$m_n$ 3,000 mm	$\beta$ 0,000°		
b 4,000 mm	x 0,0000	$d_f/d_a$ 73,5000/ 87,0000 mm	
Vnější/Zub	$d_b$ 76,1151 mm	$b_u/b_o$ -3,9000/ -0,1000 mm	

OK



	$Q_n$	[...]	21	15	8	1	$Q_a$	$Q_a$	1	8	15	21	$Q_n$	[...]
$F_\alpha$ $\mu m$	6	10	6	6	6	6	5	4	5	5	4	5	6	10
$f_{F\alpha}$ $\mu m$	6	8	4	4	4	4	5	5	5	5	4	5	6	8
$f_{H\alpha}$ $\mu m$	6	$\pm 6$	-6	-4	-5	-4	6	2	1	1	1	1	6	$\pm 6$
<b>O</b>	$F_\alpha$ 6		$f_{H\alpha}$ -5		$f_{F\alpha}$ 4				$F_\alpha$ 5		$f_{H\alpha}$ 1		$f_{F\alpha}$ 5	



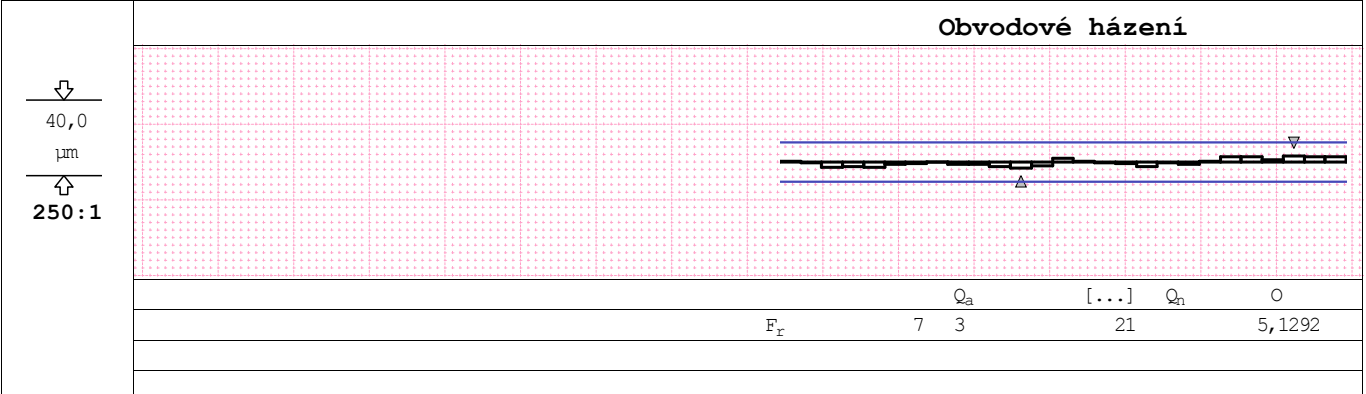
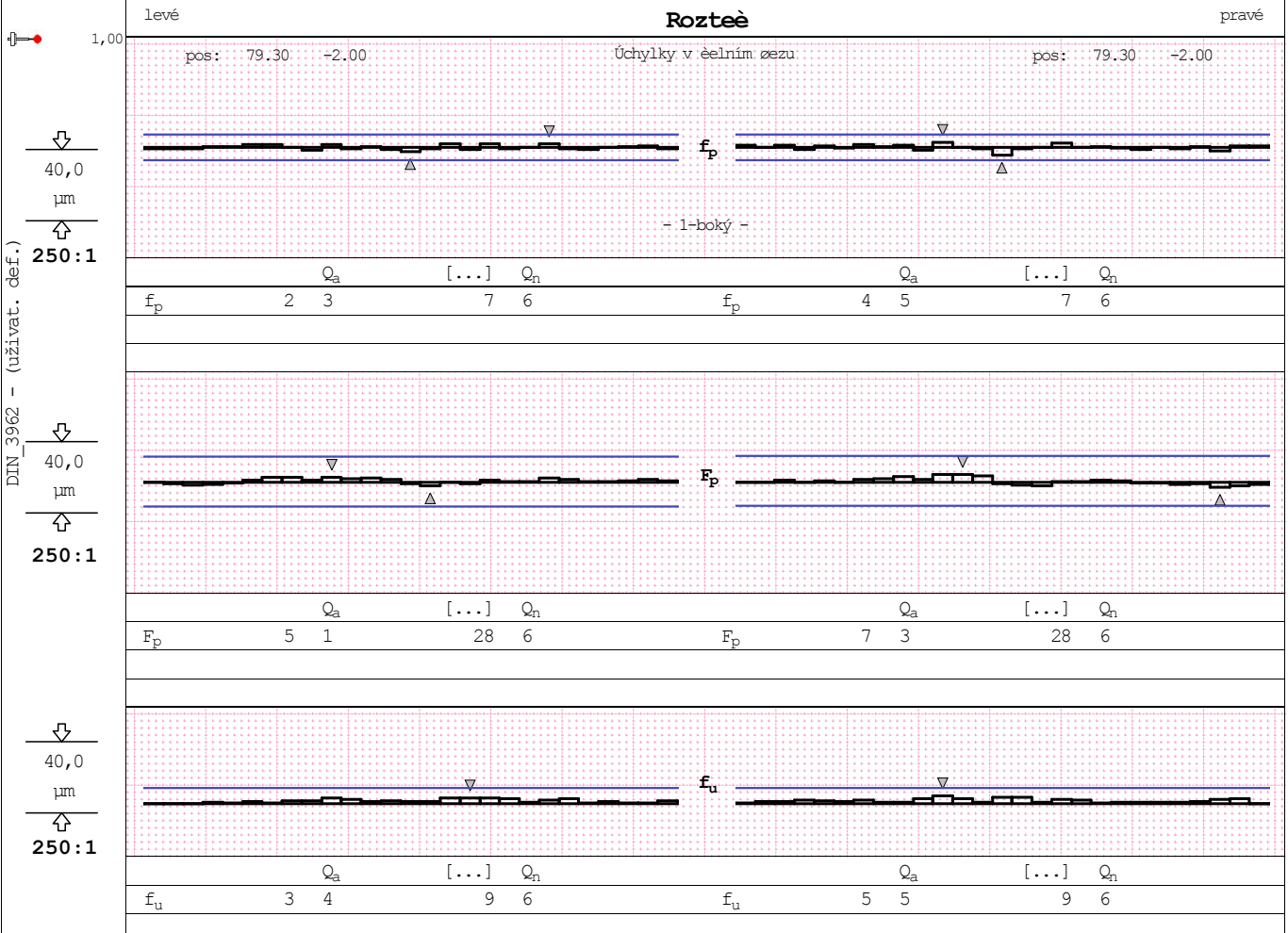
	$Q_n$	[...]	21	15	8	1	$Q_a$	$Q_a$	1	8	15	21	$Q_n$	[...]
$F_\beta$ $\mu m$	6	9	2	1	3	5	4	4	2	4	5	3	6	9
$f_{F\beta}$ $\mu m$	6	6	1	1	2	3	4	3	2	3	3	1	6	6
$f_{H\beta}$ $\mu m$	6	$\pm 8$	-2	1	-1	-3	3	5	-1	-3	-4	-3	6	$\pm 8$
<b>O</b>	$F_\beta$ 3		$f_{H\beta}$ -1		$f_{F\beta}$ 2				$F_\beta$ 4		$f_{H\beta}$ -3		$f_{F\beta}$ 2	



**GEAR PRO involute**

OK

Operátor		Zákazník	
Číslo součásti <b>K024995C</b>		Číslo výkresu <b>K024995C</b>	
z 27	$\alpha_n$ 20,000°		
$m_n$ 3,0000 mm	$\beta$ 0,000°		
b 4,0000 mm	x 0,0000	$d_f/d_a$ 73,5000/ 87,0000 mm	
Vnější/Zub	$d_b$ 76,1151 mm	$b_u/b_o$ -3,9000/ -0,1000 mm	



$A_s$	[...]	$!AE_s$	[...]	$M_{FK}$	0	[...]
	$A_s$		$!AE_s$		$M_{FK}$	
	max		max		max	
	min		min		min	
$S_s$	[...]	$E_s$	[...]	$M_{FK}$	0	[...]
	$S_s$		$E_s$		$M_{FK}$	
	max		max		max	
	min		min		min	
$w_k$	4	[...]	<b>Miření kružnice</b>	[...]	$M_{GR}$	0
	$w_k$				$M_{GR}$	
	32,0789	32,1320	$D_{a,max}$		max	
	max 32,0814	32,0920	$D_{a,min}$		min	
	min 32,0727	32,0520	$D_{f,max}$			
	$F_w$ 0,0087		$D_{f,min}$			