

Cutting Report - End mills

Customer:					
Customer No.:					
Phone:					
Division / Section:					
RefNo.:					
Component:					
Component No.:					
Work material:			Hardness:		HB
Work material No.:			Hardness:		HRC
Treatment:			Strength:		N/mm ²
Type of machine:					
Performance:		kW	n (max.):		1/min
Working direction:	i i i i i i i i i i i i i i i i i i i		Size of holder:		
Type of tool holder:					
Lubrication:					
End mill No.:	1	2	3	4	5
Brand name:		۷	3	4	5
Type:					
туре.					
End will Qu					
End mill - Ø:					
Number of flute Z:					
n (1/min):					
v _c (m/min):					
f (mm/U):					
f _z (mm/Z):					
v _f (mm/min):					
Axial depth a _p (mm):					
Radial depth a _e (mm):					
No. of work piece:					
Tool life (m):					
Tool wear VB (mm):					
Tool life limit:					
Chip shape:	Summary / Cor	mments:			
		inicitio.			
Long chip					
Short chip					
Winding chip					
Date:			Signature:		