









# Chip grooves for railway wheel-set machining

A35



<p><b>-R74</b></p> <ul style="list-style-type: none"> <li>o Universal geometry for the reprocessing of railway wheels</li> <li>o For smooth cut, short-chipping</li> </ul>		Machining conditions		
				
		<b>CTCP115</b>	<b>CTCP125</b>	<b>CTCP125</b>

<p><b>-R83</b></p> <ul style="list-style-type: none"> <li>o Geometry for high feed rates and large depth of cut as well as varying forging allowance</li> <li>o For a very good chip control</li> </ul>		Machining conditions		
				
		<b>CTCP115</b>	<b>CTCP125</b>	<b>CTCP125</b>