

## Special process: Decoating of AlCr-containing layers on carbides

Decoating Cooperation with 

deconex®	Coatings								
	TiN TiCN TiSiN	AlTiN TiAlN AlTiSiN	TiB <sub>2</sub>	ZrN	Cr CrN	AlCrN AlCrSiN	Ti//WC/C Ti//DLC	Si-containing anti-reflective coatings	Hard lacquer
«KMnO <sub>4</sub> » recipe*					Carbide HSS, Steel, stainless steel	Carbide HSS, Steel, stainless steel			

deconex®	Functions after decoating with «KMnO <sub>4</sub> » recipe*		
	Discolorations	Reaction stopper	Corrosion protection
de-coat 301P	Carbide HSS, Steel, stainless steel	Carbide HSS, Steel, stainless steel	Carbide HSS, Steel, stainless steel
de-coat 301L	Carbide HSS, Steel, stainless steel	Carbide HSS, Steel, stainless steel	Carbide HSS, Steel, stainless steel

\* For further information on this process, please contact Borer Chemie AG.