


(A) ZM/22/00035
 DOPLNĚNÍ ÚKOSU DLE POŽADAVKU TECHNOLOGA
 23.2.2022 KAHÁNEK

20.2.2022		KARL LUTZ		APPROVED FOR (F3) free for pilot-series	
				Welding Construction according to "WN 43" Surface Treatment according to "WN 40" Theor. Weight according to "KRO01-2003" Material according to "WN 51"	
Projection see ISO 1228 		Name	Date	Material	SEE ECN 700016950
Scale	Quantity	Created	LNZEXHELDE	02Apr2019	SEE ECN 700016950
1:2	A3	Approved	LNZBRAJS	02Apr2019	Change
Bend Tolerance DIN 6935 Welding Tolerance DIN EN ISO 1392-BF General Tolerance DIN ISO 2768 - mK Surface Condition DIN EN ISO 1302 Laser-Cut Tolerance DIN EN ISO 9013-KL1		Name		Theor. Weight [kg] 0,75	
		Versteifung			
		Additional Text			Sheet 1 OF 1
		Mat-Nr.		Doc-Nr	Version
				2000131224	04