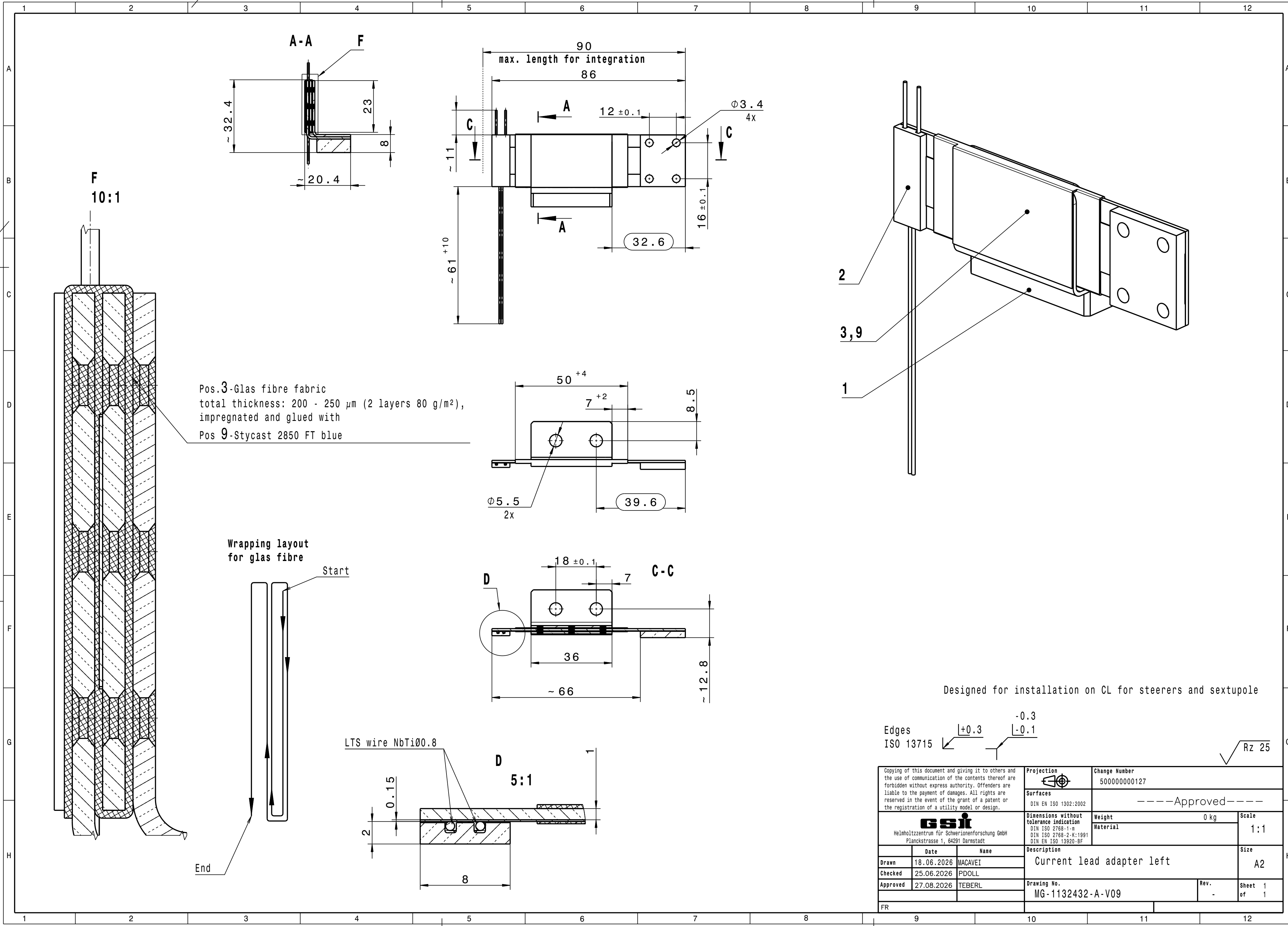




Designed for installation on CL for steerers and sextupole

Edges ISO 13715 $\begin{matrix} \swarrow +0.3 \\ \searrow -0.1 \end{matrix}$ $\sqrt{Rz\ 25}$

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			Surfaces DIN EN ISO 1302:2002	-----Approved-----		
 GSI Helmholtzzentrum für Schwerionenforschung GmbH Planckstrasse 1, 64291 Darmstadt			Dimensions without tolerance indication DIN ISO 2768-1-m DIN ISO 2768-2-K:1991 DIN EN ISO 13920-BF	Weight 0 kg	Scale 1:1	
				Material		
			Description Current lead adapter left		Size A2	
Date	Name					
Drawn	18.06.2026	MACAVEI				
Checked	25.06.2026	PDOLL				
Approved	27.08.2026	TEBERL				
FR				Drawing No. MG-1132432-A-V09	Rev. -	Sheet 1
						of 1