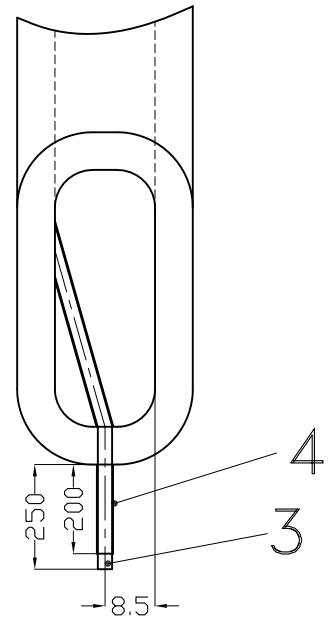


B-B



5	Copper band 0.02x20	%	Copper band
4	Insulation	%	Crepe paper Type 1.1 IEC 554-1
3	Copper cable $\phi 3$	1	Highly flexible copper Strip 4 mm <sup>2</sup>
2	Insulation	%	Transfor. insul paper Type 1.1 IEC 554-1
1	Ring 17x $\phi 2146$ x $\phi 2200$	1	Laminated wood KP 20242 DIN 7707
N <sup>o</sup>	Brief Specification	Qty	Material

DRAWN		1/22/2023
CHECK		1/22/2023



GLOBAL LEADER

ST-Shield ring

DWG ST-N32  
SHAT AL BASRA POWER PLANT