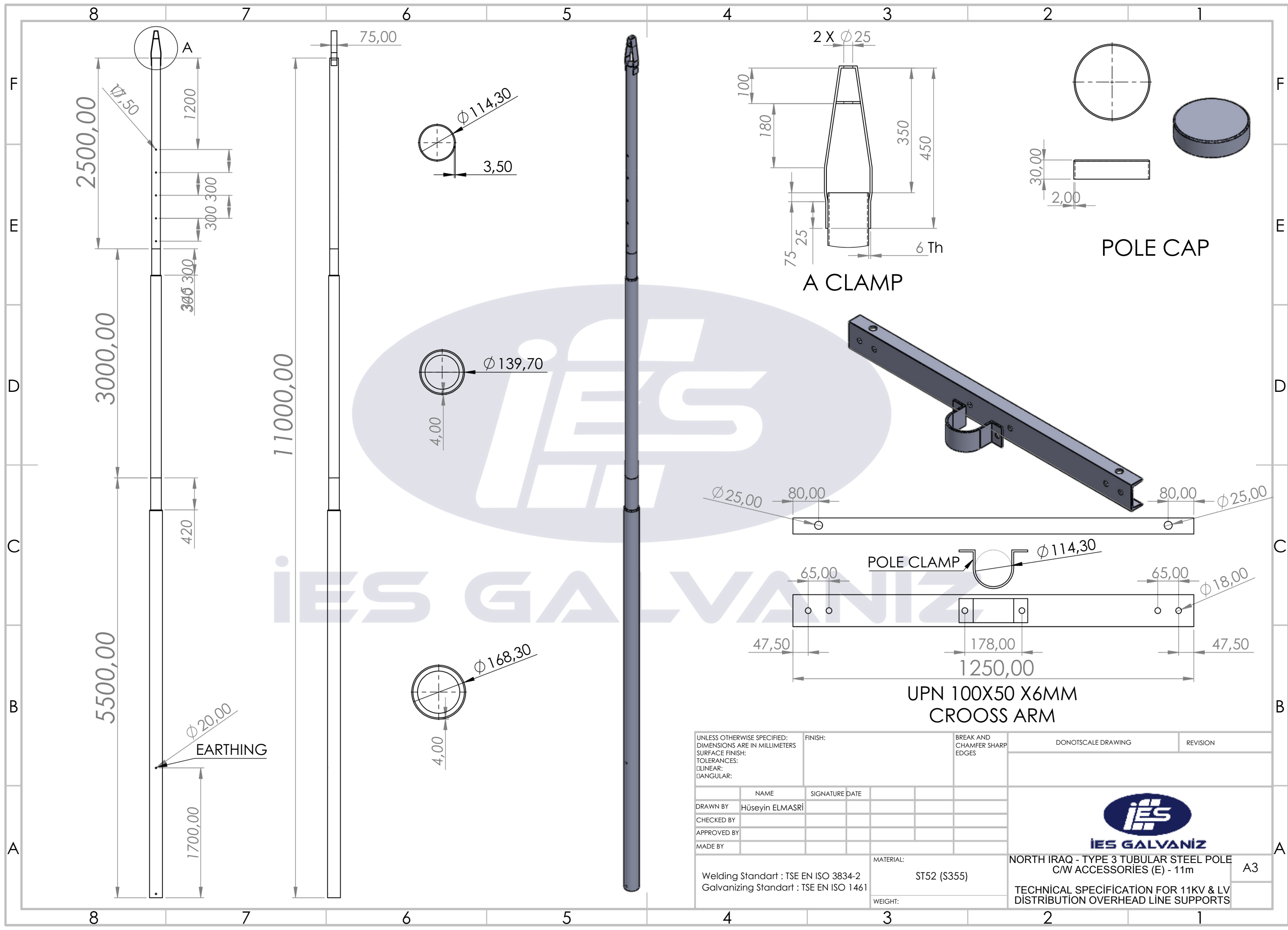




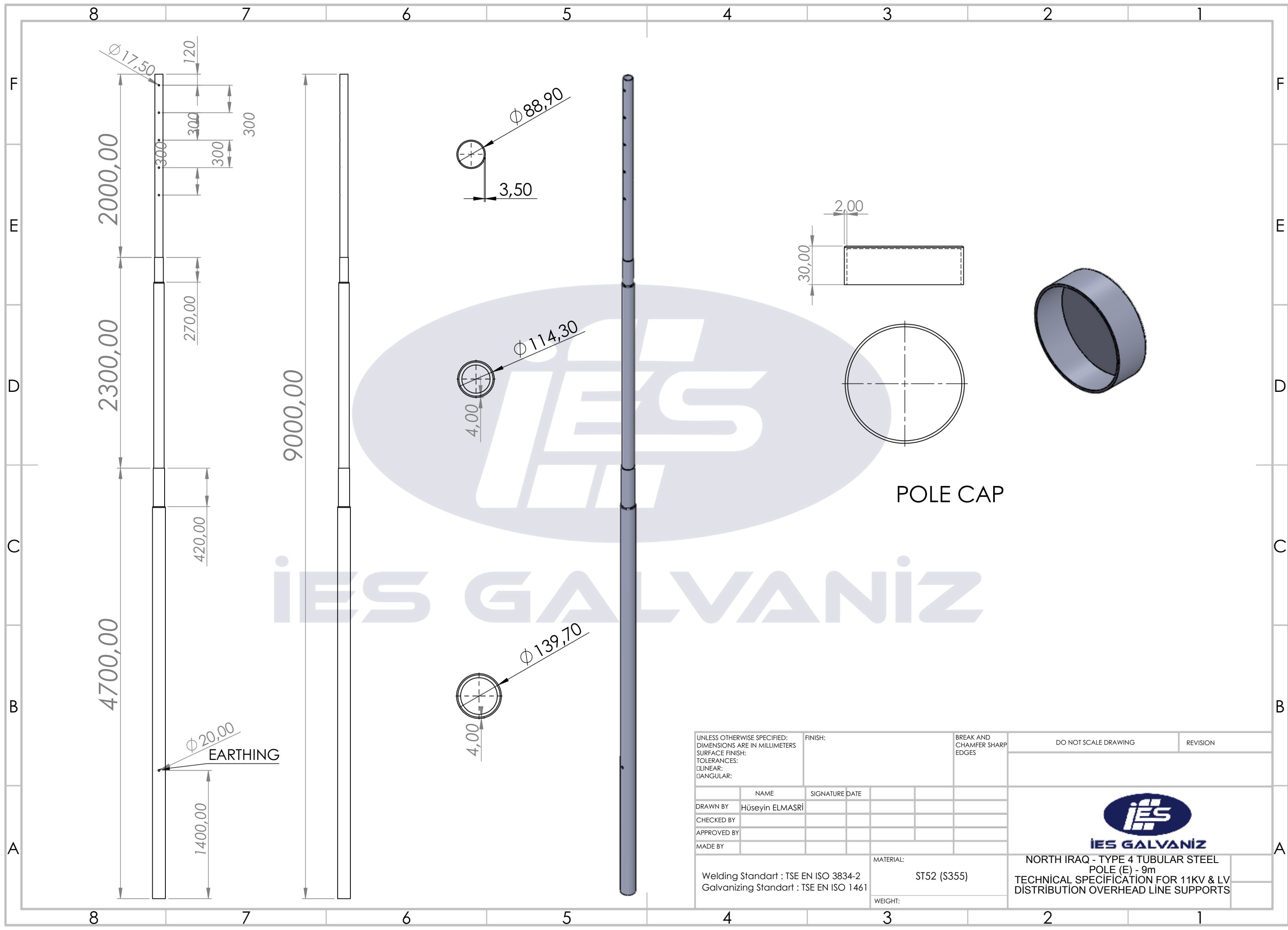
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أعمدة كهرباء حسب مواصفات وزارة كهرباء

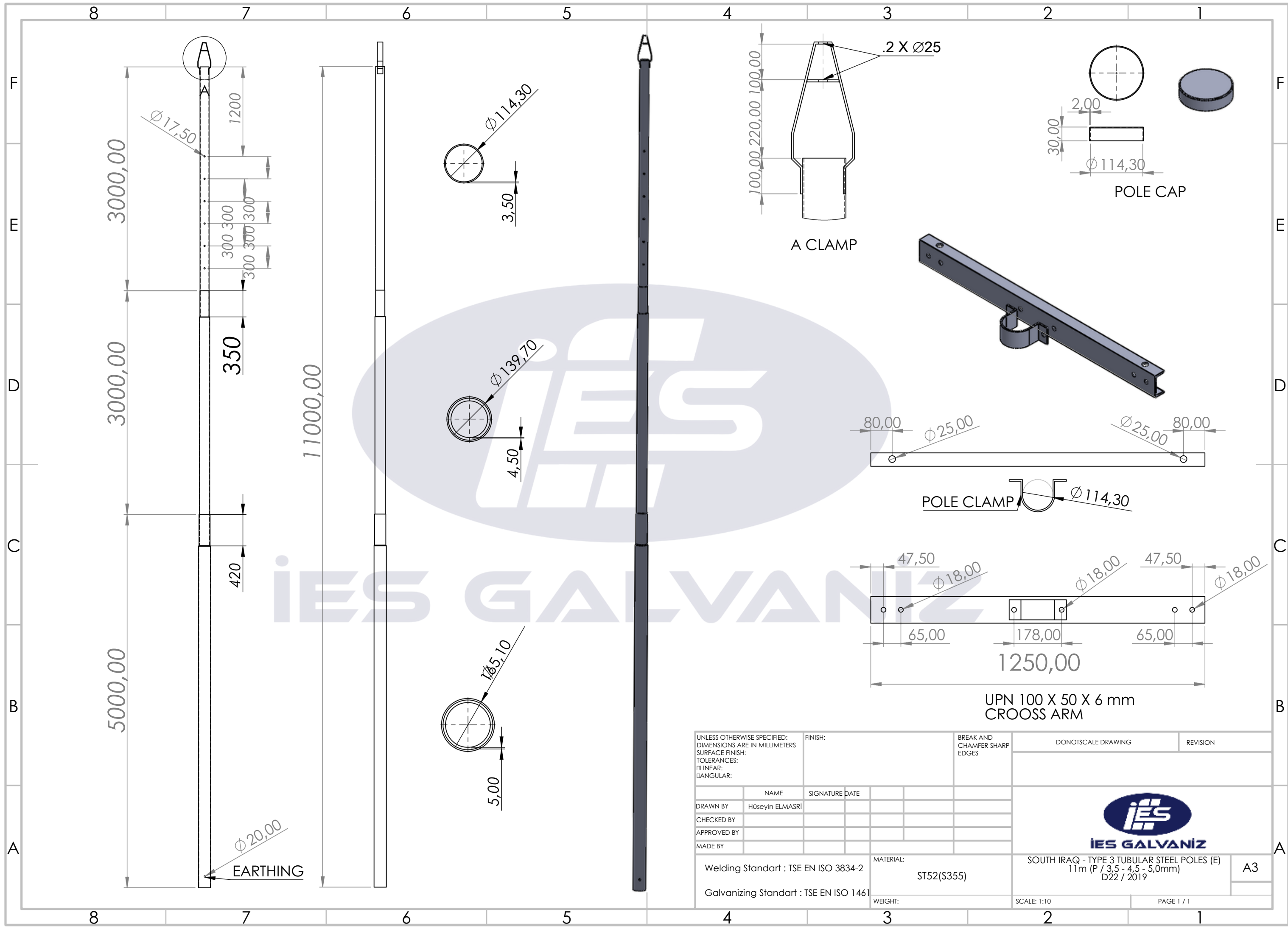


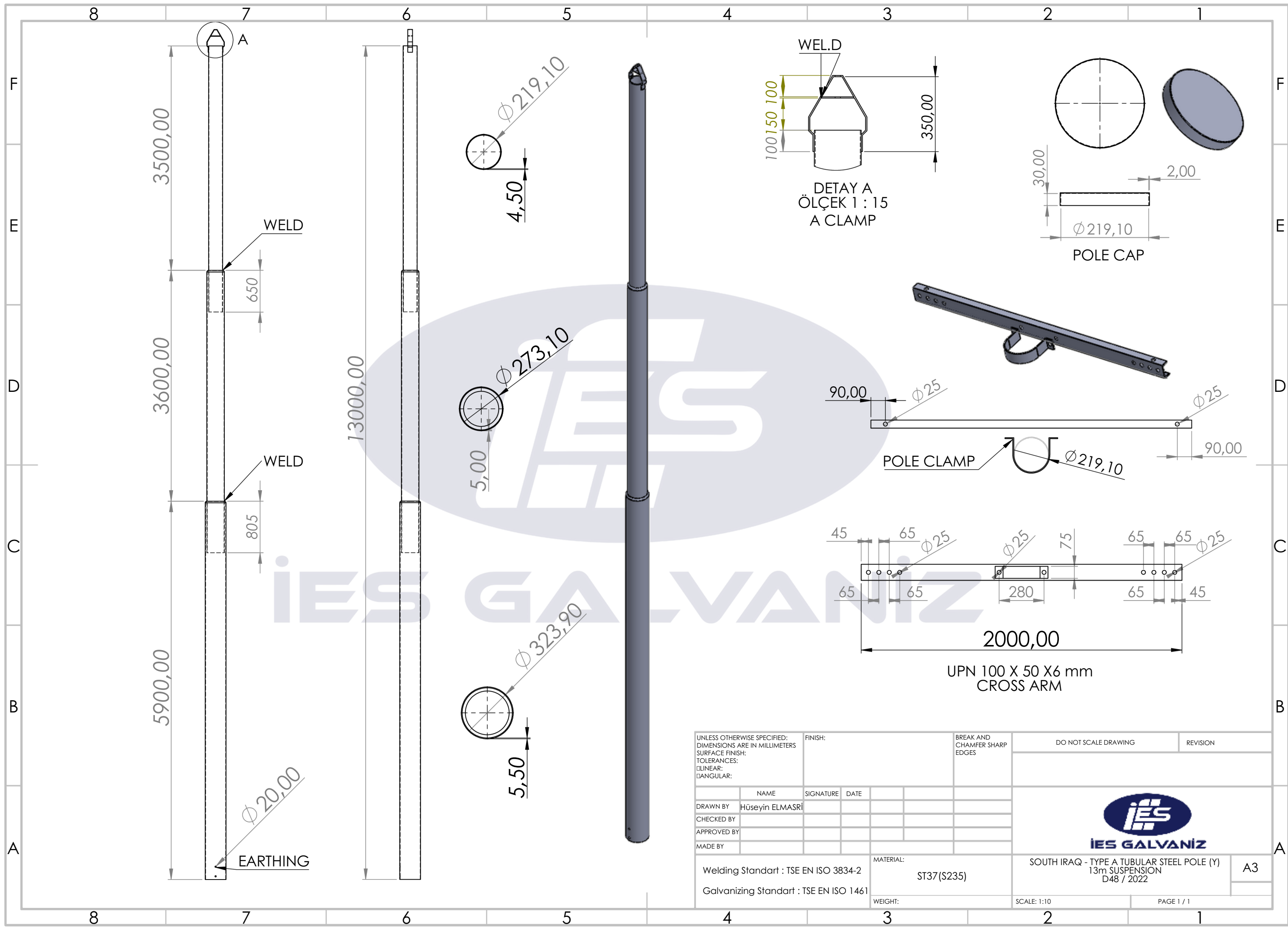


UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:		FINISH:		BREAK AND CHAMFER SHARP EDGES		DONOTSCALE DRAWING		REVISION	
DRAWN BY Hüseyin ELMASRI		SIGNATURE		DATE					
CHECKED BY									
APPROVED BY									
MADE BY									
Welding Standart : TSE EN ISO 3834-2 Galvanizing Standart : TSE EN ISO 1461		MATERIAL: ST52 (S355)		WEIGHT:		NORTH IRAQ - TYPE 3 TUBULAR STEEL POLE C/W ACCESSORIES (E) - 11m		A3	
						TECHNICAL SPECIFICATION FOR 11KV & LV DISTRIBUTION OVERHEAD LINE SUPPORTS			

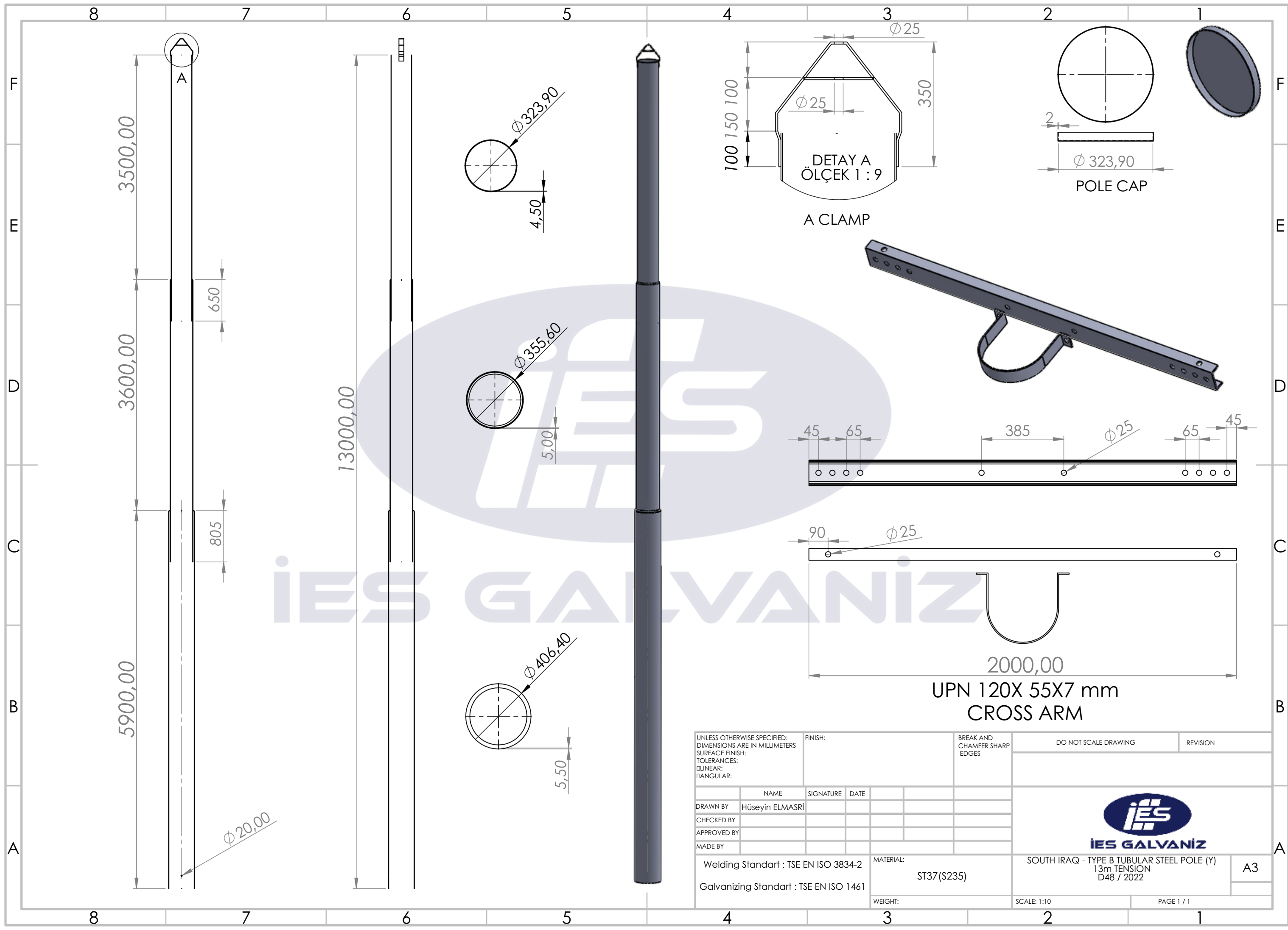


UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: □LINEAR: □ANGULAR:				FINISH:		BREAK AND CHAMFER SHARP EDGES		DO NOT SCALE DRAWING		REVISION	
DRAWN BY		NAME		SIGNATURE		DATE					
CHECKED BY											
APPROVED BY											
MADE BY											
Welding Standart : TSE EN ISO 3834-2 Galvanizing Standart : TSE EN ISO 1461						MATERIAL: ST52 (S355)				NORTH IRAQ - TYPE 4 TUBULAR STEEL POLE (E) - 9m TECHNICAL SPECIFICATION FOR 11KV & LV DISTRIBUTION OVERHEAD LINE SUPPORTS	
						WEIGHT:					

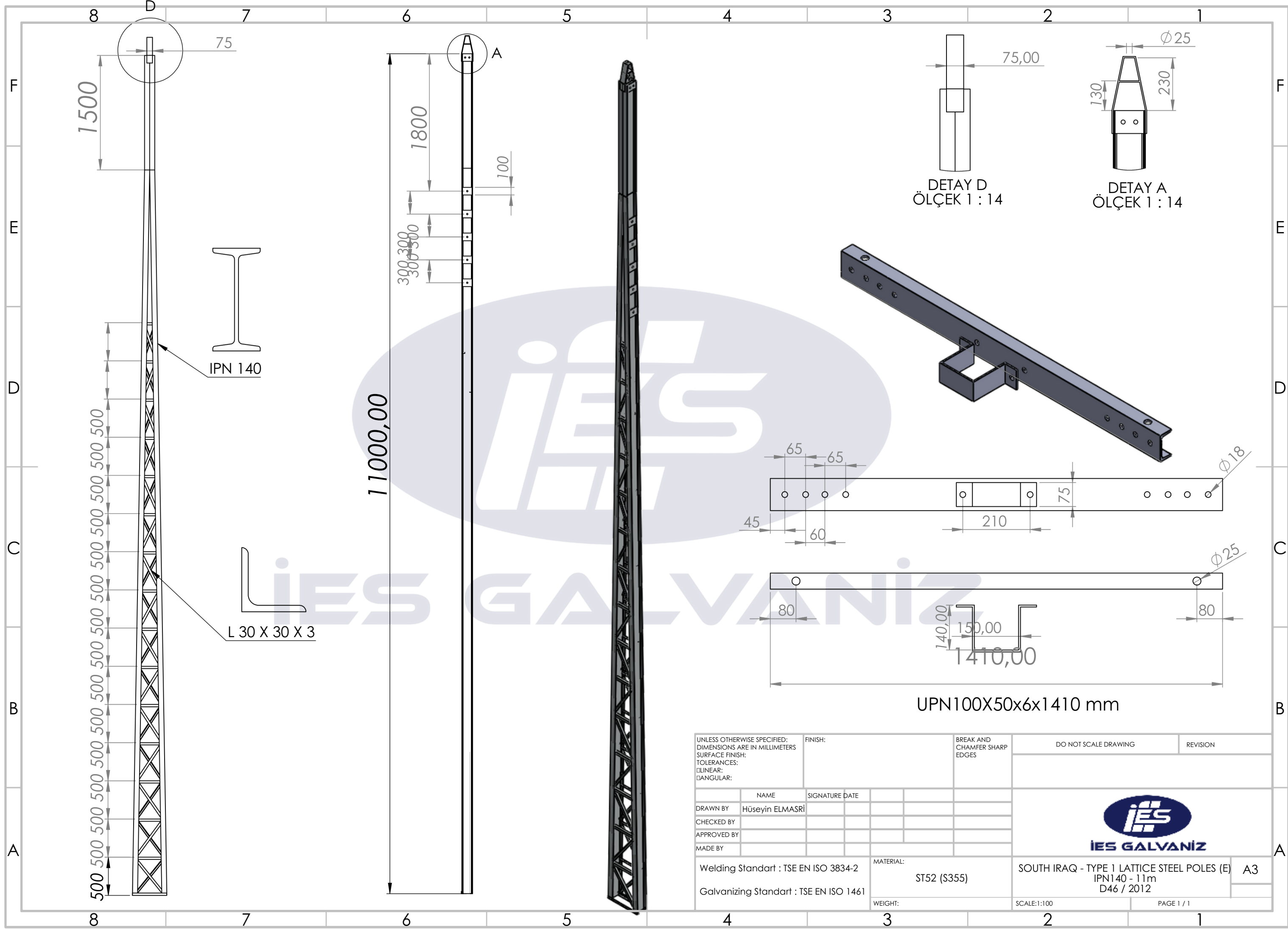


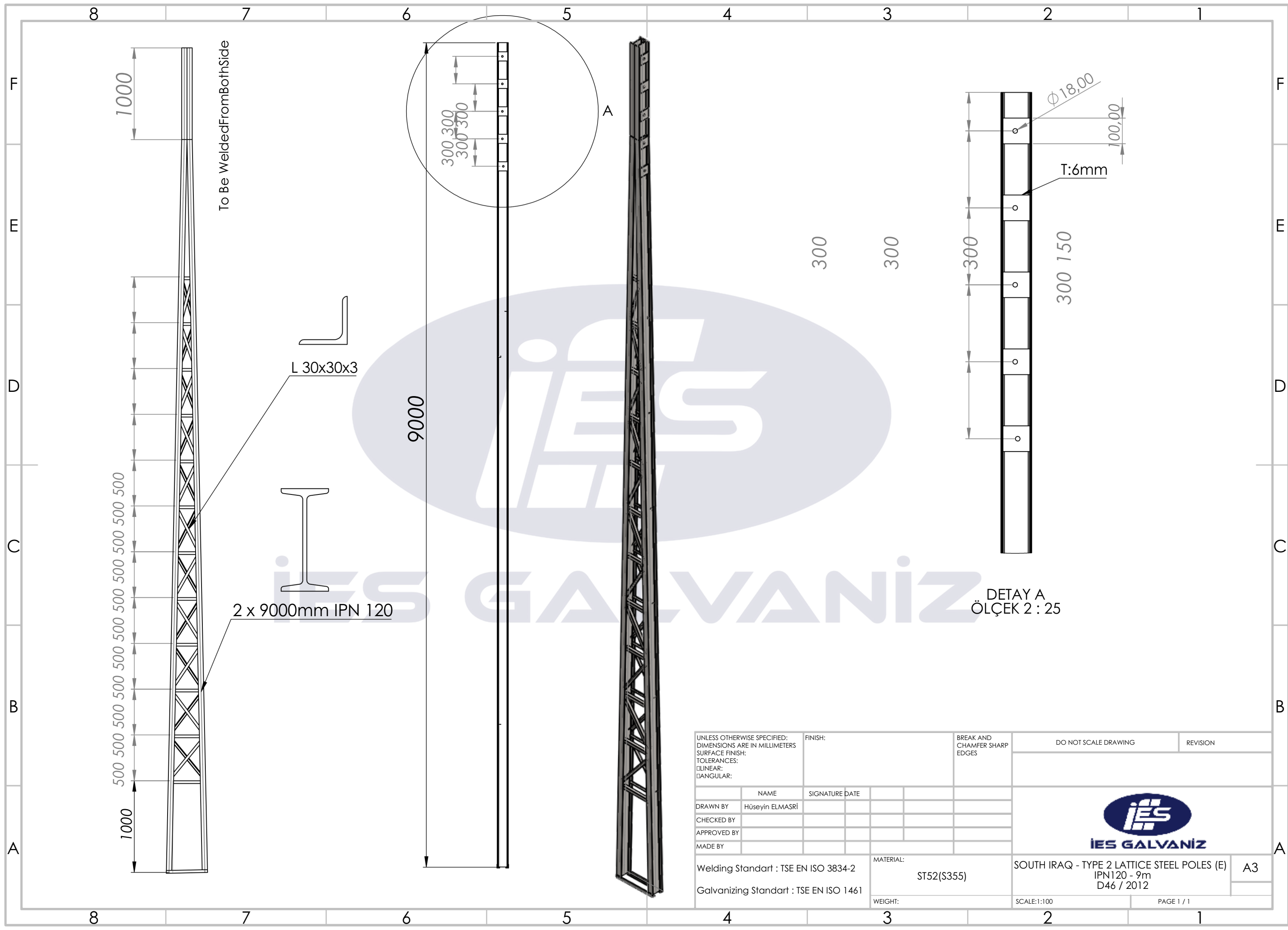


UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: □LINEAR: □ANGULAR:				FINISH:		BREAK AND CHAMFER SHARP EDGES		DO NOT SCALE DRAWING		REVISION	
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APPROVED BY											
MADE BY											
Welding Standart : TSE EN ISO 3834-2 Galvanizing Standart : TSE EN ISO 1461						MATERIAL: ST37(S235)		SOUTH IRAQ - TYPE A TUBULAR STEEL POLE (Y) 13m SUSPENSION D48 / 2022		A3	
										WEIGHT:	



UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: □LINEAR: □ANGULAR:				FINISH:		BREAK AND CHAMFER SHARP EDGES		DO NOT SCALE DRAWING		REVISION	
NAME		SIGNATURE		DATE							
DRAWN BY		Hüseyin ELMASRI									
CHECKED BY											
APPROVED BY											
MADE BY											
Welding Standart : TSE EN ISO 3834-2						MATERIAL:				SOUTH IRAQ - TYPE B TUBULAR STEEL POLE (Y) 13m TENSION D48 / 2022	
Galvanizing Standart : TSE EN ISO 1461						ST37(S235)					
						WEIGHT:				SCALE: 1:10	
										PAGE 1 / 1	



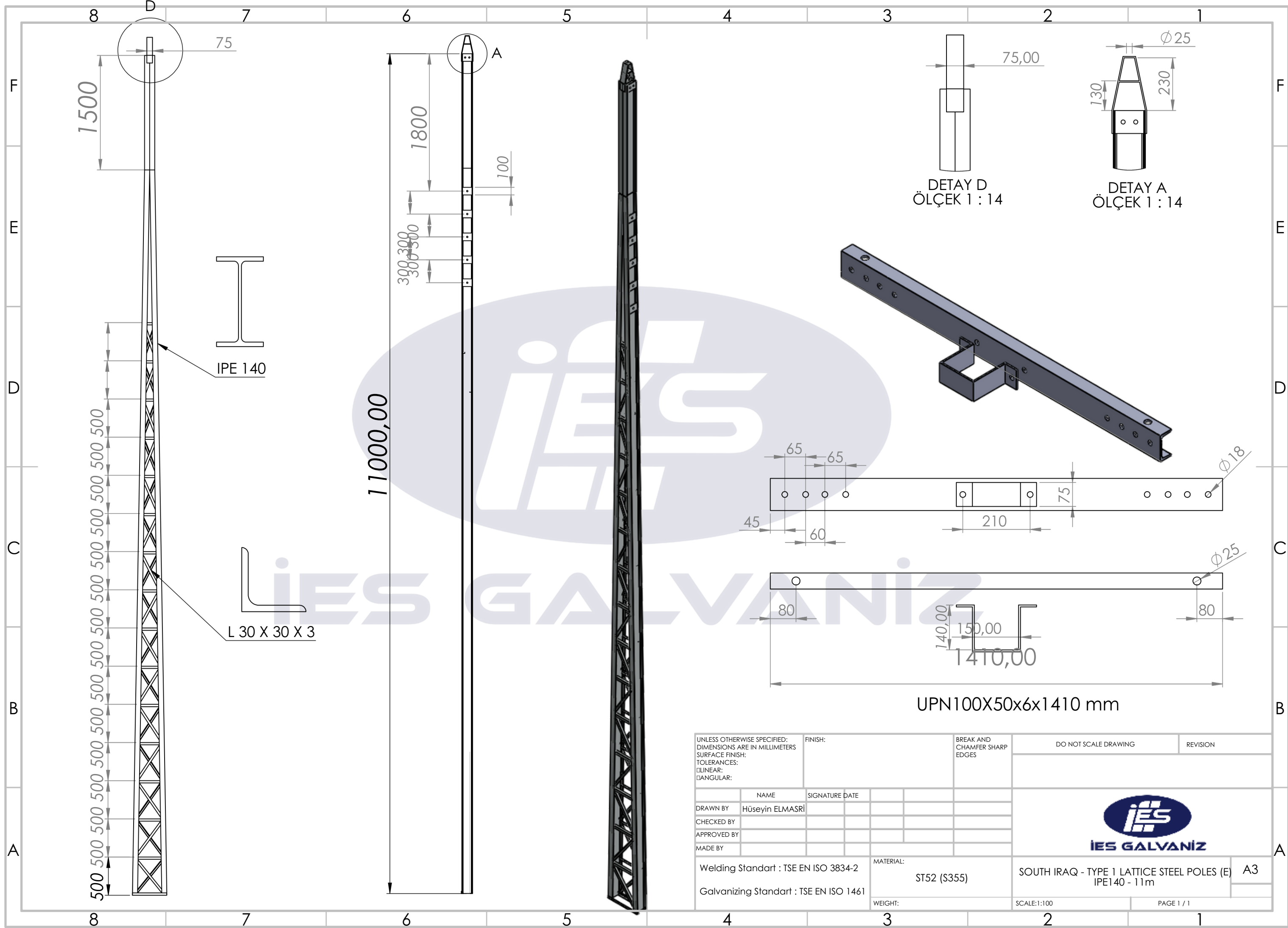


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MADE BY													
Welding Standart : TSE EN ISO 3834-2						MATERIAL: ST52(S355)		SOUTH IRAQ - TYPE 2 LATTICE STEEL POLES (E) IPN120 - 9m D46 / 2012				A3	
Galvanizing Standart : TSE EN ISO 1461													
WEIGHT:						SCALE:1:100				PAGE 1 / 1			



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UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: □LINEAR: □ANGULAR:				FINISH:				BREAK AND CHAMFER SHARP EDGES				DO NOT SCALE DRAWING				REVISION			
DRAWN BY		NAME		SIGNATURE		DATE													
CHECKED BY																			
APPROVED BY																			
MADE BY																			
Welding Standart : TSE EN ISO 3834-2 Galvanizing Standart : TSE EN ISO 1461								MATERIAL: ST52 (S355) WEIGHT:				SOUTH IRAQ - TYPE 1 LATTICE STEEL POLES (E) IPE140 - 11m				A3			
								SCALE:1:100				PAGE 1 / 1							

