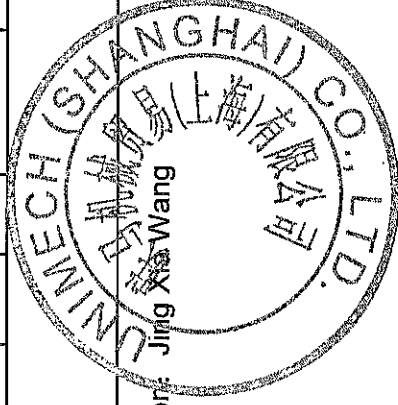


UNIMECH (SHANGHAI) CO.,LTD

MILL CERTIFICATE

CUSTOMER: UNIMECH ENGINEERING(M)SDN.BHD Certificate EN 10204/DIN 50049-3.1B

Item No.	Produce Name	Material	Standard	QTY(pcs)	(Heat No)	(Batch No)												
1	HALF COUPLING NPT 3000# DN32	F.S A105	B16.11	1000	427	29N64												
Chemical Composition%																		
Item No.	C	Si	Mn	P	S	Cr	Ni	Mo	V	Cu	Nb	CE	Mpa Yield Strength	Mpa Tensile Strength	% Elongat	%R.A.	Impact	Hardness
1	0.19	0.22	0.84	0.013	0.009	0.03	0.02	0.02	0.005	0.03	0.003		286	527	28	38		132-157
Mechanical Properties													Heat Treatment: OK					
Dimension Inspection : OK													MT/PT					



Signatory: Xiaoge Dong

Date : May 20, 2021

Inspection: Jing Xue Wang

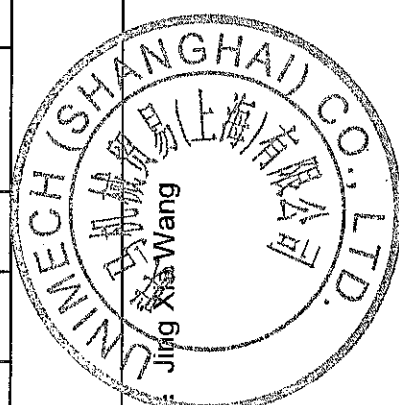
Quality Department(Sign) :

UNIMECH (SHANGHAI) CO.,LTD

MILL CERTIFICATE

CUSTOMER: UNIMECH ENGINEERING(M)SDN.BHD Certificate EN 10204/DIN 50049-3.1B

Item No.	Produce Name	Material	Standard	QTY(pcs)	(Heat No)	(Batch No)																	
1	HALF COUPLING NPT 3000# DN25	F.S A105	B16.11	1000	801	29N64																	
2	FULL COUPLING NPT DN32	F.S A105	B16.11	1000	427																		
Chemical Composition%																							
Item No.	C	Si	Mn	P	S	Cr	Ni	Mo	V	Cu	Nb	CE	Mpa Yield Strength	Mpa Tensile Strength	% Elongat	%R.A.	Impact	Hardness					
1	0.19	0.22	0.84	0.013	0.009	0.03	0.02	0.02	0.005	0.03	0.003	0.003	286	527	28	38		132-157					
2	0.19	0.22	0.84	0.013	0.009	0.03	0.02	0.02	0.005	0.03	0.003	0.003	286	527	28	38		132-157					
Mechanical Properties																							
Surface Inspection : OK														Dimension Inspection : OK					MT/PT				
Heat Treatment: OK																							



Signatory: Xiaoge Dong

Date : May 20, 2021

Inspector: Jing Xue Wang

Quality Department(Sign) :