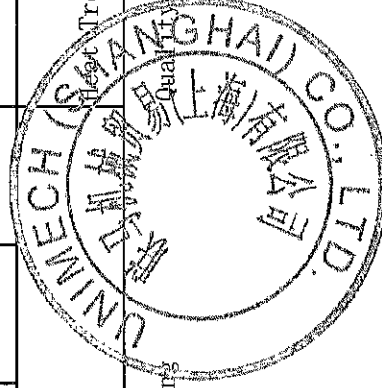


UNIMECH (SHANGHAI) CO., LTD

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	BOSS NPT 3000# 2"	A105	B16.11	1000	226	1N209												
2	ELBOW 90DEG SW 3000# 1.1/2"	F182	B16.11	1000	098	1H01												
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
2	0.22	0.26	0.88	0.014	0.005	0.04	0.03	0.005	0.001	0.13	0.001		285	525	38	54		125-148
Dimension Inspection																		
Surface Inspection : OK							Dimension Inspection : OK							MT/PT				
Mechanical Properties																		
Heat Treatment: OK																		



Signatory: Xiaoge Dong Date : 12. Sep. 2020 Inspection: Jing Xia Wang Department (Sign) :

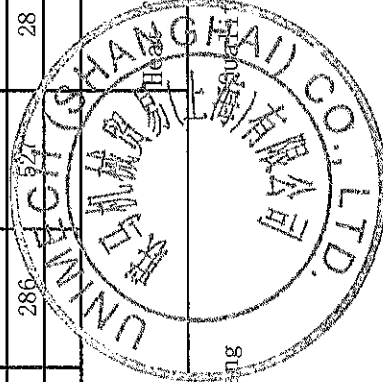
UNIMECH (SHANGHAI) CO., LTD

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	BOSS SW 3000# 3/4"	A105	B16. 11	1000	01410-0464	29N56												
1	BOSS SW 3000# 1/2"	A105	B16. 11	1000	01410-0464	29N56												
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
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
Mechanical Properties																		
Surface Inspection : OK													MT/PT		Heat treatment: OK			
Dimension Inspection : OK													MT/PT		Heat treatment: OK			



Signatory: Xiaoge Dong

Date : 12. Sep. 2020

Inspection: Jing Xia Wang

Department (Sign) :