INSPECTION CERTIFICATE

MESSRS	ONTINICOTT	ENGINEERING	() 05.11. 2									
DELIVER To												
JOB NAME												
JOB No.												
P.O.No.	AP0-2004	-007										
PRODUCT CODE	(TR)SZA<	Z0P02>11/2										
SPECIFICATION	N				MAIN	PARTS						
Manuf No.	102032922	22-007					of parts	Material				
Description		FORGED BRAS	S BALL VAL	VE SCREWED	001 BODY			C 3771 BE				
	ENDS				002	BODY	CAP	C 3771	BE			
F:	074 -70D0	2: 44 / 2										
Figure Size	SZA <z0p02< td=""><td><u> </u></td><td></td><td>inch(B)</td><td>-</td><td></td><td></td><td></td><td></td></z0p02<>	<u> </u>		inch(B)	-							
Quantity	304			inch(B)				 				
Valve No.	1304											
TOTTO NO.												
Item No.	7											
Kiki No.												
TEST												
Pressure test	Judge.	Inspecti	on fluid a	nd pressure	Item		Judge.	Attached	sheet			
Shell	Good	Hydro	6.18	MPa	Mater	ial	Good					
	Good	Air	0.6	MPa	Dimen	sion	Good					
Seat		Hydro	-		Visua	l	Good					
oout	Cood			MDa	Opera		Good					
	Good	Air	0.6	MPa	орега	LTON	Good					
Back seat		Hydro	-									
		Air	-									
NONDESTRUCT I	VE EXAMIN	ATION					1					
Type of examin	nation and	judgement		Attached she	et							
REMARKS				1								
REPRESENTATIVE	TEST BV L	IAUBVIII IU 6⊓	FII TEQT ⊔	AS REEN DEDECO	MED							
ILLI ILLOLIVIATI VL	- ILOI DI II	IIDNAOLIO OII	LLL ILOI II	AO DELIN I LINI ON	IVILD							
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							K.K	auate				

MATERIAL TEST RESULT

MESSRS		UNIMECH ENGINEERING (M) SDN. BHD.													Certificate No. 1020329222-007-01-01-Z1						
JOB NAME] _	_Date : 2020/07/21						
JOB No.																					
	O.No			APO-2004-007													•			72	
PRODUCT CODE			ODE	(TR)SZA <z0p02>11/2</z0p02>												}	U				
Fi	gure	(SZA <z0< td=""><td>P02>11/</td><td colspan="10"></td><td></td><td></td><td></td><td></td><td></td><td></td></z0<>	P02>11/																	
				JIS H 3250 C 3771 BE Item No. 7																	
1			No.		Displa	ay No	0		Name of Parts BODY					/ CAD			•				
	1 H198093 2						BODT			BODY CAP											
3																					
4		MICAL COMPOSITION %																			
CH	IEMI(emen	CAL +	COMP	OSTTTO Pb	N % I	1				I		1	1		1	I				l	
٣	Spe	ι C.	57.0	1.0			+					1	+								
Ľ	<u></u>		61.0	2.5			_														
1			58.9	2.2																	
3																					
4																					
쁜	emen Spe		Fe+Sn Max		Zn								+								
1.0				Remainder			er														
1			0.3			REM.															
3																					
4																					
	NSION TEST										IMPAC	T TEST									
l t	em							le str.			Iongation										
Un Sp	ec.						N/mm Min	12			<u>%</u> Min	+									\vdash
	орес.			315			15														
1							471				24										
3																					
4																					
Ιt																					
<u>Un</u>				+		+						_					_		_		
Sp	ec.																				
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3																					
4																					
HE	AT T	ΓRE	ATMEN	T °C		•									•	•	•				
1	Spe	U.																			
2																					
3																					
╚	FI Commandation I Common A:Annealing T:Tempering Q:Quenching											AC:Air Cooling									
WQ:Water Quenching					OQ:0il Quenching					WC:Water Cooling				FC:Furnace Cooling							
REMARKS																					
JI	S G	041	5 2.2																		
															D						
															K.K	Λι 1 - a	1				
Paviousd by											77										
		Reviewed by KiTZ CORF													_ ~ QC	Manage	r		. •		