INSPECTION CERTIFICATE

JOB NAME JOB NO. P.O.NO. PRODUCT CODE SPECIFICATION Manuf No. Description	APO-2004- (TR)F <zof< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>222-022-01-01</th></zof<>								222-022-01-01			
JOB No. P.O.No. PRODUCT CODE SPECIFICATION Manuf No.								Date :	2020/07/21			
P.O.No. PRODUCT CODE SPECIFICATION Manuf No.												
P.O.No. PRODUCT CODE SPECIFICATION Manuf No.									4PC			
SPECIFICATION	(TR)F <z0f< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>SITZ</td></z0f<>								SITZ			
Manuf No.		02>3/4							••••			
Manuf No.												
					MAIN							
Description	102032922	22-022			No.	Name of	of parts	Material				
						BODY		CAC401				
					002	CAP		C37700				
Figure	F <z0p02>3</z0p02>	3/4										
Size	3/4			inch(B)								
Quantity	40			, ,								
/alve No.												
Item No.	50											
Kiki No.	100											
	1											
TEST	1						1	1.				
Pressure test	Judge.			nd pressure	Item	:-1	Judge.		d sheet			
Shell		Hydro	-		Mater	ıaı	Good	Materia	al Test Result			
		Air	-									
Seat		Hydro	-									
Seat		Hydro	_									
		Air	-									
Back seat		Hydro	-									
		Air	-									
NONDESTRUCTI	VE EVAMINA	ATION										
Type of examin				Attached shee	 ∋t							
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DEMARKS				1								
REMARKS												
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		Witnessed b	V	-		Ki	TZ COR	PORAT	ION			

MATERIAL TEST RESULT

MESSRS		UN	UNIMECH ENGINEERING (M) SDN. BHD.													Certificate No. 1020329222-022-01-01-Z1					
J0I	B NAM	IE .																	2020/		
J0I	3 No.			PO-2004-007																	
	O.No.	CODE			04-00 <i>i</i> Z0P02>											+				72	
	35001	OODL		11/1 1	20. 02	07 1										1					
Figure F <z0p02>3/4 Valve No.</z0p02>																					
	Mate	erial	IS I											em No.	50						
1		rge No.		Display No.					Name o	of Pa	arts		:				:				
2								BODY								İ					
3																					
4	EMIC	CAL COMPOSITION %												<u>i</u> _							
	emen1		Sn		<u>v % </u>	Zn	Т					T	1			Т	$-\tau$			1	
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4 EI	ement	:														+					<u> </u>
	Spec																				
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2																					
3 4																					
_	ENSION TEST									IMPACT TEST											
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	nit pec.						N/mm2		% Min						_						
Sp							Min 165				MTH 15										
1							218				22										
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J.	Š.																				
1 2																					
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4																					
HE	AT T Spec	REATME	NT Î	С																	
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2																					
4	L																				
N:Normalizing A:Annealing T:Tempering							Q:Quenching AC:Air Cooling FC:Furnace Cooling ST:Solution Treatment														
WQ:Water Quenching OQ:Oil Quenching WC:Water Cooling FC:Furnace Cooling ST:Solution Treatment REMARKS																					
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	K. Ka												Bu	into	 12						
Reviewed by											KITZ CORPORATION QC Manager										
															QC	Man	ager				

MATERIAL TEST RESULT

MES	SRS			UNIMECH ENGINEERING (M) SDN. BHD.												Certificate No. 1020329222-022-01-01-Z2					
JOB NAME															Date : 2020/07/21						
JOB	No.												-					_			
	.No.				APO-2004-007													17			
PRODUCT CODE (TR)F <z0p02>3/4</z0p02>											_			DU (
Figure F <z0p02>3/4 Valve No.</z0p02>																					
	Mate	erial	AST	M B 283 C37700 Display No. Name of Parts									n No.	50							
		ge N	0.			Name o	of Pa	rts		,											
1 2	2103	320						CAP				-				į					
3																į					
4																					
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\	Spec			1.5 2.5	Max 0.30																
1				1.7	0.13																
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Spec.																					
REM 1 REM											1			+							
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TENSION TEST Item Tensile str. Yiel							Violdo	4 - In	Iongation		IMPACT TEST										
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Spe			Min		in	Min	N	Min													
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N:Normalizing A:Annealing T:Tempering WQ:Water Quenching OQ:Oil Quenching WC:Water Coolin								ing	Q:Quenching AC:Air Cooling FC:Furnace Cooling ST:Solution Treatment												
	MARK																				
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												K. Kauate									
Reviewed by										KITZ CORPORATION QC Manager											