

Specificații tehnice

[Acest tabel va fi completat de către ofertant în coloanele 2, 3, 4, 6, 7, iar de către autoritatea contractantă – în coloanele 1, 5,]

Numărul procedurii de achiziție _____ din _____						
Obiectul achiziției: <i>Sistem pneumatic pentru troleibuze</i>						
Denumirea bunurilor	Denumirea modelului bunului	Țara de origine	Producătorul	Specificarea tehnică deplină solicitată de către autoritatea contractantă	Specificarea tehnică deplină propusă de către ofertant	Standarde de referință
1	2	3	4	5	6	7
LOT 1						
Sensor de preseune a aerului				Conform anexei		
Sensor de preseune a aerului						
Indicator de preseune a aerului						
LOT 2						
Fiting	9422 12-M16*1,5R	IT	Camozzi	Conform anexei	9422 12-M16*1,5R	EN19-2017
Fiting	9502 12-M22*1,5R	IT	Camozzi		9502 12-M22*1,5R	EN19-2017
Fiting	D2022 M16*1,5-M22*1,5	IT	Camozzi		D2022 M16*1,5-M22*1,5	EN19-2017
LOT 3						
Cilindrul pneumatic la uși	40N2L063R0116-UA01	UA	Camozzi	Conform anexei	40N2L063R0116-UA01	ISO4414
Cilindru	LPDA/182100/MT/145/25	UA	Camozzi		47M2P100A145/025N	ISO4414
Cilindru	61M2P032A0100	UA	Camozzi		61M2P032A0100	ISO4414
Cilindru	32F2A032A0160	UA	Camozzi		32F2A032A0160	ISO4414
Cilindrul pneumatic la bare	40N3L100A0200C01	UA	Camozzi		40N3L100A0200C01	ISO4414
Cilindrul pneumatic la bare	40M3L063A0050B-RF01	UA	Camozzi		40M3L063A0050B-RF01	ISO4414
Cilindrul pneumatic la bare	40M3L050A0100B-RF01	UA	Camozzi		40M3L050A0100B-RF01	ISO4414
Cilindrul pneumatic la bare	40M3L100A0150/050NB-RF01	UA	Camozzi		40M3L100A0150/050NB-RF01	ISO4414
Set de reparatie	K02-32-32	IT	Camozzi		K02-32-32	ISO4414
Set de reparatie	CS-96	JP	SMC		CS-96	ISO4414
Set de reparatie	K02-40-100	IT	Camozzi		K02-40-100	ISO4414
Set de reparatie	K02-40-50	IT	Camozzi		K02-40-50	ISO4414
Limitator de cursa	15.372	CN	Camozzi		15.372	ISO4414
Cronstain	SUA70-5100-0080(00989-43.005)	UA	Camozzi		SUA70-5100-0080(00989-43.005)	ISO4414
Cronstain pentru ghercon	S-CST-25	IT	Camozzi		S-CST-25	ISO4414
Distribuitor pneumatic	358-011-02IL	IT	Camozzi		358-011-02IL	ISO4414
Relev de presiune	PM11-NA	IT	Camozzi		PM11-NA	ISO4414
Valva cu evacuare rapida	VSC-588-1/8	IT	Camozzi		VSC-588-1/8	ISO4414

Supapa acționării ușilor cu 1 bobină	358-015-02IL	IT	Camozzi		358-015-02IL	ISO4414
Supapa acționării ușilor cu 2 bobine	358-V11-02S02	IT	Camozzi		358-V11-02S02	ISO4414
Manometru	MPI-63-0-1,6-G1/8	CN	Camozzi		PVCPG-0-16 bar-G1/8-B MANOMETRU	ISO4414
Bobina supapei	G73	IT	Camozzi		G73	ISO4414
Supapa electromagnetică	348-015-02	IT	Camozzi		348-015-02	ISO4414
Microreglator de presiune	M004-R00	IT	Camozzi		M004-R00	ISO4414
Filtru reglator	N204-D00-S015	IT	Camozzi		N204-D00-S015	ISO4414
Conector	122-800	CN	Camozzi		122-800	EN60309
LOT 4						
Fiting	S6510 12-1/2	IT	Camozzi	Conform anexei	S6510 12-1/2	EN19-2017
Fiting	S6520 12-1/2	IT	Camozzi		S6520 12-1/2	EN19-2017
Fiting	S6510 10-1/2	IT	Camozzi		S6510 10-1/2	EN19-2017
Fiting	S6520 10-1/2	IT	Camozzi		S6520 10-1/2	EN19-2017
Fiting	S6510 6-1/8	IT	Camozzi		S6510 6-1/8	EN19-2017
Fiting	S6520 6-1/8	IT	Camozzi		S6520 6-1/8	EN19-2017
Fiting	6580 8-6	IT	Camozzi		6580 8-6	EN19-2017
Fiting	S6510 8-1/4	IT	Camozzi		S6510 8-1/4	EN19-2017
Fiting	S6520 8-1/4	IT	Camozzi		S6520 8-1/4	EN19-2017
Fiting	S6510 8-1/8	IT	Camozzi		S6510 8-1/8	EN19-2017
Fiting	S6520 8-1/8	IT	Camozzi		S6520 8-1/8	EN19-2017
Fiting	6580 10-8	IT	Camozzi		6580 10-8	EN19-2017
Fiting	6580 10	IT	Camozzi		6580 10	EN19-2017
Fiting	6580 12	IT	Camozzi		6580 12	EN19-2017
Fiting	6580 6	IT	Camozzi		6580 6	EN19-2017
Fiting	6580 8	IT	Camozzi		6580 8	EN19-2017
Fiting	1580 10/8	IT	Camozzi		1580 10/8	EN19-2017
Fiting	1580 12/10	IT	Camozzi		1580 12/10	EN19-2017
Fiting	1580 6/4	IT	Camozzi		1580 6/4	EN19-2017
Fiting	1580 8/6	IT	Camozzi		1580 8/6	EN19-2017
Fiting	Fiting de conexiune drept M12*1,5-8mm	IT	Camozzi		9512 8-M12*1,5R	EN19-2017
Fiting	Fiting de conexiune drept M14*1,5-12mm	IT	Camozzi		9512 12-M14*1,5R	EN19-2017
Fiting	Fiting de conexiune drept M22*1,5-10mm	IT	Camozzi		9512 10-M22*1,5R	EN19-2017
Fiting	Fiting de conexiune drept M22*1,5-12mm	IT	Camozzi		9512 12-M22*1,5R	EN19-2017

Fiting	Fiting de conexiune drept M22*1,5-8mm	IT	Camozzi
Fiting	Fiting de conexiune unghiular M10-6mm	IT	Camozzi
Fiting	Fiting de conexiune unghiular M12-6mm	IT	Camozzi
Fiting	Fiting de conexiune unghiular M12-8mm	IT	Camozzi
Fiting	Fiting de conexiune unghiular M22*1,5-12mm	IT	Camozzi
Fiting	6550 6	IT	Camozzi
Fiting teu	9540 12	IT	Camozzi
Fiting teu	9540 8	IT	Camozzi
Fiting teu	9540 8-6-8	IT	Camozzi
Fiting teu	9540 8-8-6	IT	Camozzi
Fiting teu	9540 12-8-8	IT	Camozzi
Fiting teu	9540 12-12-8	IT	Camozzi
Fiting teu	D2003 M22*1,5	IT	Camozzi
Fiting teu	D2003 M16*1,5	IT	Camozzi
Fiting teu	9540 12	IT	Camozzi
Fiting teu	9540 12-6-12	IT	Camozzi
Fiting vertical	9422 8-M12*1,5	IT	Camozzi
Fiting	3033 3/8	IT	Camozzi
Fiting	6590 8-6	IT	Camozzi
Fiting	6590 6	IT	Camozzi
Fiting	6590 8	IT	Camozzi
Fiting	6590 12	IT	Camozzi
Fiting	6580 6	IT	Camozzi
Fiting	9512 6-M12*1,5	IT	Camozzi
Fiting	9512 8-M16*1,5	IT	Camozzi
Fiting	S6510 8-3/8	IT	Camozzi
Fiting	S6510 12-3/8	IT	Camozzi
Fiting cot	9502 8-M10*1,0 (D6502)	IT	Camozzi
Fiting cot	9502 8-M12*1,5	IT	Camozzi
Fiting	1610 6/4-1/4	IT	Camozzi
Fiting	1635 01-M12*1,5	IT	Camozzi
Fiting	1631 01-1/8	IT	Camozzi
Fiting	1610 8/6-1/8	IT	Camozzi
Fiting	S2610 1/8	IT	Camozzi
Fiting drept	9512 6-M16*1,5	IT	Camozzi

9512 8-M22*1,5R	EN19-2017
9502 6-M10*1,0R	EN19-2017
9502 6-M12*1,5R	EN19-2017
9502 8-M12*1,5R	EN19-2017
9502 12-M22*1,5R	EN19-2017
6550 6	EN19-2017
9540 12	EN19-2017
9540 8	EN19-2017
9540 8-6-8-UA01	EN19-2017
9540 8-8-6	EN19-2017
9540 12-8-8-UA01	EN19-2017
9540 12-12-8	EN19-2017
D2003 M22*1,5/1	EN19-2017
D2003 M16*1,5	EN19-2017
9540 12	EN19-2017
9540 12-6-12-UA02	EN19-2017
9422 8-M12*1,5R	EN19-2017
3033 3/8	EN19-2017
6590 8-6-UA01	EN19-2017
6590 6	EN19-2017
6590 8	EN19-2017
6590 12	EN19-2017
6580 6	EN19-2017
9512 6-M12*1,5R	EN19-2017
9512 8-M16*1,5R	EN19-2017
S6510 8-3/8	EN19-2017
S6510 12-3/8	EN19-2017
9502 8-M10*1,0	EN19-2017
9502 8-M12*1,5R	EN19-2017
1610 6/4-1/4	EN19-2017
1635 01-M12*1,5	EN19-2017
1631 01-1/8	EN19-2017
1610 8/6-1/8	EN19-2017
S2610 1/8	EN19-2017
9512 6-M16*1,5R	EN19-2017

Fiting drept	9512 15-M22*1,5	IT	Camozzi
Fiting teu vertical	9422 12-M16*1,5	IT	Camozzi
Fiting teu vertical	9422 12-8-M22*1,5	IT	Camozzi
Fiting teu vertical	9422 8-M16*1,5	IT	Camozzi
Fiting teu vertical	9422 6-12-M22*1,5	IT	Camozzi
Fiting drept	9512 12-M22*1,5	IT	Camozzi
Fiting cot	9502 8-M22*1,5	IT	Camozzi
Fiting cot	9502 12-M22*1,5	IT	Camozzi
Fiting cot	D2022 M16*1,5-M22*1,5	IT	Camozzi
Fiting drept	9512 8-M12*1,5	IT	Camozzi
Fiting drept	9512 8-M16*1,5	IT	Camozzi
Fiting drept	9512 12-M16*1,5	IT	Camozzi
Fiting cot	9502 12-M16*1,5	IT	Camozzi
Fiting drept	9512 8-M10*1,0	IT	Camozzi
Fiting	S6510 8-1/4	IT	Camozzi
Fiting teu vertical	9422 12-6-M22*1,5	IT	Camozzi
Fiting teu vertical	9422 6-12-M22*1,5	IT	Camozzi
Fiting teu	9540 12-6-12	IT	Camozzi
Fiting drept	9512 12-M14*1,5	IT	Camozzi
Fiting cot	9502 12-M14*1,5	IT	Camozzi
Fiting drept	7580 6	IT	Camozzi
Fiting drept	7580 8	IT	Camozzi
Fiting drept	7580 10	IT	Camozzi
Fiting drept	7580 12	IT	Camozzi
Fiting	RSW 1/8	IT	Camozzi
Fiting	D2502 M22*1,5-M22*1,5	IT	Camozzi
Fiting	D2502 M22*1,5-M16*1,5-L=39	IT	Camozzi
Fiting	2050 1/8-1/8	IT	Camozzi
Fiting	1511 6/4-1/8	IT	Camozzi
Fiting	1631 02-1/8	IT	Camozzi
Fiting	1610 6/4-1/8	IT	Camozzi
Fiting	1420 6/4-1/8	IT	Camozzi
Fiting	1541 6/4-1/8	IT	Camozzi
Teu orizontal	D2062 M22*1,5-M22*1,5	IT	Camozzi
Teu orizontal	6412 8-M22*1,5-M22*1,5TC-S01	IT	Camozzi
Teu orizontal	9412 8-M22*1,5	IT	Camozzi
Teu	D6540 12*6*12	IT	Camozzi
Dop	D2612 M12*1,5	IT	Camozzi

9512 15-M22*1,5R	EN19-2017
9422 12-M16*1,5R	EN19-2017
9422 12-8-M22*1,5-UA01	EN19-2017
9422 8-M16*1,5R	EN19-2017
9422 6-12-M22*1,5-UA01	EN19-2017
9512 12-M22*1,5R	EN19-2017
9502 8-M22*1,5R	EN19-2017
9502 12-M22*1,5R	EN19-2017
D2022 M16*1,5-M22-1,5R	EN19-2017
9512 8-M12*1,5	EN19-2017
9512 8-M16*1,5	EN19-2017
9512 12-M16*1,5	EN19-2017
9502 12-M16*1,5	EN19-2017
9512 8-M10*1,0	EN19-2017
S6510 8-1/4	EN19-2017
9422 12-6-M22*1,5	EN19-2017
9422 6-12-M22*1,5	EN19-2017
9540 12-6-12	EN19-2017
9512 12-M14*1,5	EN19-2017
9502 12-M14*1,5	EN19-2017
7580 6	EN19-2017
7580 8	EN19-2017
7580 10	EN19-2017
7580 12	EN19-2017
RSW 1/8	EN19-2017
D2502 M22*1,5-M22*1,5	EN19-2017
D2502 M22*1,5R-M22*1,5R-M16*1,5-L=39	EN19-2017
2050 1/8-1/8	EN19-2017
1511 6/4-1/8	EN19-2017
1631 02-1/8	EN19-2017
1610 6/4-1/8	EN19-2017
1420 6/4-1/8	EN19-2017
1541 6/4-1/8	EN19-2017
D2062 M22*1,5-M22*1,5	EN19-2017
9412 8-M22*1,5-M22*1,5-UA01	EN19-2017
9412 8-M22*1,5	EN19-2017
9540 12-6-12-UA02	EN19-2017
D2612 M12*1,5	EN19-2017

Dop	D2612 M16*1,5	IT	Camozzi		D2612 M16*1,5	EN19-2017
Dop	D2612 M22*1,5	IT	Camozzi		D2612 M22*1,5	EN19-2017
LOT 5						
Furtun	TRH 10/8	IT	Camozzi/ZEC	Conform anexei	TRH 10/8	ISO4414
Furtun	TRH 12/9	IT	Camozzi/ZEC		TRH 12/9	ISO4414
Furtun	TRH 12/10	IT	Camozzi/ZEC		TRH 12/10	ISO4414
Furtun	TRH 6/4	IT	Camozzi/ZEC		TRH 6/4	ISO4414
Furtun	TRH 8/6	IT	Camozzi/ZEC		TRH 8/6	ISO4414
Furtun	TRH 16/13	IT	Camozzi/ZEC		TRH 16/13	ISO4414
Furtun armat	Rezistent la lubrefiere D32 8-20 bar	IT			Carburite 32x42	
LOT 6						
Supapa cu ieșire de control	-			Conform anexei		
Supapa	-					
Supapa de acționare presiunii	-					
Senzor pneumatic de presiune	-					
Supapa de siguranță cu 4 circuite	-					
Supapa de accelerație	-					
Uscător de aer asamblat	-					
LOT 7						
Uscător de aer	-			Conform anexei		
Uscător de aer	-					

Semnat:_____ Numele, Prenumele: Dudău Lilian În calitate de: administrator

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