

Specificații tehnice

Numărul procedurii de achiziție [ocds-b3wdp1-MD-1784033989778](#) din 14.07.2026

Obiectul de achiziției: „**Rulmenți**”

Nr.	Denumirea bunurilor/serviciilor	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
0	1	2	3	4	5	6	7
	LOT 1						
1	Rulment	Rulment 16005 ZVL	Slovacia	ZVL	16005, ГОСТ 28428-90. Cu bile, radial	Conform SIA RSAP	16005 ZVL
2	Rulment	Rulment SSP-15 (GE15) ZVL	Slovacia	ZVL	ШЧП 15 АКМ, ГОСТ 3635-78. Rulment de alunecare	Conform SIA RSAP	GE15E ZVL
3	Rulment	Rulment SSP-20 (GE20) ZVL	Slovacia	ZVL	1 ШЧП 20 АКМ, ГОСТ 3635-78. Rulment de alunecare	Conform SIA RSAP	GE20E ZVL
4	Rulment	Rulment 180206 (6206 2RS) ZVL	Slovacia	ZVL	6206 2RS, ГОСТ 7242-81	Conform SIA RSAP	6206-2RS ZVL
5	Rulment	Rulment 305 (6305) ZVL	Slovacia	ZVL	305, ГОСТ 8338-75. Cu bile, radial	Conform SIA RSAP	6305 ZVL
6	Rulment	Rulment 312 C3 (6312 C3) ZVL	Slovacia	ZVL	6312 C3, ГОСТ 520-89, 14. Cu bile, radial	Conform SIA RSAP	6312 C3 ZVL
7	Rulment	Rulment 413 (6413) ZVL	Slovacia	ZVL	70-413, ГОСТ 8338-75. Cu bile, radial	Conform SIA RSAP	6413 ZVL
8	Rulment	Rulment 7215 (30215) ZVL	Slovacia	ZVL	7215, ГОСТ 27365-87. Cu role, conic	Conform SIA RSAP	30215A ZVL
9	Rulment	Rulment 80206 (6206 2Z) ZVL	Slovacia	ZVL	6206 - 2Z MART, Cu role, conic	Conform SIA RSAP	6206-2Z ZVL
10	Rulment	Rulment 61906 2RS (6906 2RS) ZVL	Slovacia	ZVL	6906 RS АКМ, Cu bile, radial	Conform SIA RSAP	61906-2RS ZVL
11	Rulment	Rulment 108710 Russia	Russia	ППЗ	108710, rulment axial cu bile	Conform SIA RSAP	108710
12	Rulment roată	-	-	-	U281 - 124519	Conform SIA RSAP	-
13	Rulment roată	-	-	-	U281 - 123753	Conform SIA RSAP	-
14	Rulment	Rulment 205 (6205) ZVL	Slovacia	ZVL	6205	Conform SIA RSAP	6205 ZVL
15	Rulment	Rulment 180018 (608 2RS) ZVL	Slovacia	ZVL	6082RS	Conform SIA RSAP	608-2RS ZVL
16	Rulment	-	-	-	068-200 (PLC 68-200 MGK)	Conform SIA RSAP	-
17	Rulment coloana de direcție	-	-	-	69062129	Conform SIA RSAP	-
18	Rulment angrenaj condus	Rulment 27687/27620 FERSA	Spania	FERSA	27620	Conform SIA RSAP	27687/27620
19	Rulment angrenaj de ghidare intermediar	Rulment 32011 ZVL	Slovacia	ZVL	32011	Conform SIA RSAP	32011 ZVL
20	Rulment	Rulment 0750117892 ZF	Germania	ZF	710910	Conform SIA RSAP	0750117892 ZF
21	Rulment	Rulment 7513 (32213) ZVL	Slovacia	ZVL	32213	Conform SIA RSAP	32213A ZVL

22	Rulment	Rulment T7FC060 FAG	Germania	FAG	T7FC060	Conform SIA RSAP	T7FC060 FAG
23	Rulment	-	-	-	F15114	Conform SIA RSAP	-
24	Rulment	-	-	-	L201-222811	Conform SIA RSAP	-
25	Rulment	-	-	-	223206	Conform SIA RSAP	-
26	Rulment	Rulment 353056 B SKF	Suedia	SKF	353056B	Conform SIA RSAP	353056 B SKF
27	Rulment	Rulment VKT 8631 SKF	Suedia	SKF	JW7049/7010	Conform SIA RSAP	VKT 8631 SKF
28	Rulment	Rulment 6000 (6000) ZVL	Slovacia	ZVL	6000	Conform SIA RSAP	6000 ZVL
29	Rulment	Rulment 6001 (6001) ZVL	Slovacia	ZVL	6001	Conform SIA RSAP	6001 ZVL
30	Rulment	Rulment NU317-E-M1-C3 ZVL	Slovacia	ZVL	NU317-E-M1-C3, Motor de tracțiune ДТА-1Y1 cu role	Conform SIA RSAP	NU317-E-M1-C3 ZVL
31	Rulment	Rulment 318M C4 ZVL (Slovacia)	Slovacia	ZVL	6318-M-C4, Motor de tracțiune ДТА-1Y1 cu bile	Conform SIA RSAP	6318M C4 ZVL
32	Rulment	Rulment 314 C3 (6314 C3) ZVL	Slovacia	ZVL	6314/C3, Motor de tracțiune АТЧД-250-4Y2. Cu bile	Conform SIA RSAP	6314 C3 ZVL
33	Rulment	Rulment 6313 C3 ZVL	Slovacia	ZVL	6313/C3, Motor de tracțiune АТЧД-250-4Y2. Cu bile	Conform SIA RSAP	6313 C3 ZVL
34	Rulment	Rulment N313 ECP SKF	Suedia	SKF	N313 ECP 085 H, Motor de tracțiune АТЧД-250-4Y2. Cu bile	Conform SIA RSAP	N313 ECP SKF
35	Rulment	Rulment 2007122 (32022) ZVL	Slovacia	ZVL	32022	Conform SIA RSAP	32022AX ZVL
36	Rulment	Rulment 2007109 (32009) ZVL	Slovacia	ZVL	2007109A, ГОСТ 27356-87. Cu role, radial	Conform SIA RSAP	32009AX ZVL
37	Rulment	Rulment 263706E Belarus	Belarus	МПЗ	263706 E	Conform SIA RSAP	263706E
38	Rulment	Rulment 704902 Russia	Russia	ГПЗ	704902КБ YC-10, cu ace, radial	Conform SIA RSAP	704902
39	Rulment	Rulment 1180304 Russia	Russia	ГПЗ	1180304 KC9	Conform SIA RSAP	1180304P
40	Rulment	Rulment 7220 (30220) ZVL	Slovacia	ZVL	7220 A, ГОСТ 27365-87. Cu role, conic	Conform SIA RSAP	30220A ZVL
41	Rulment	Rulment 202 (6202) ZVL	Slovacia	ZVL	202, cu bile	Conform SIA RSAP	6202 ZVL
42	Rulment	Rulment 7609 (32309) ZVL	Slovacia	ZVL	32309, cu role, conic	Conform SIA RSAP	32309A ZVL
43	Rulment de butuc spate AKSM 20004	Rulment VKBA 5408 SKF	Suedia	SKF	F200004	Conform SIA RSAP	VKBA 5408 SKF
44	Rulment	Rulment BC1-7229 DB SKF	Suedia	SKF	DC1-7229 DB, 63012211	Conform SIA RSAP	DC1-7229 DB SKF
45	Rulment	Rulment BB1-7024 A SKF	Suedia	SKF	BB1-7024 A, 63006269 (INSOCOAT)	Conform SIA RSAP	BB1-7024 A SKF
46	Rulment	Rulment 207 (6207) ZVL	Slovacia	ZVL	6207	Conform SIA RSAP	6207 ZVL
47	Rulment	Rulment 8205 (51205) ZVL	Slovacia	ZVL	51205	Conform SIA RSAP	51205 ZVL
48	Rulment	Rulment 80203 (6203 2Z) ZVL	Slovacia	ZVL	80203 AKCM	Conform SIA RSAP	6203-2Z ZVL
49	Rulment	Rulment 80203 (6203 2Z) ZVL	Slovacia	ZVL	80203	Conform SIA RSAP	6203-2Z ZVL
50	Rulment	Rulment 80204 (6204 2Z) ZVL	Slovacia	ZVL	80204	Conform SIA RSAP	6204-2Z ZVL
51	Rulment	Rulment NJ310E ZVL	Slovacia	ZVL	Rulment NJ310EXLM1	Conform SIA RSAP	NJ310E ZVL

52	Rulment	Rulment 32315 (NU315) ZVL	Slovenia	ZVL	Rulment NU315 E M1	Conform SIA RSAP	NU315E ZVL
53	Rulment	Rulment 2007124 (32024) ZVL	Slovenia	ZVL	32024	Conform SIA RSAP	32024AX ZVL
54	Rulment	Rulment VKHB 2071 SKF (534565)	Suedia	SKF	534565	Conform SIA RSAP	VKHB 2071 SKF
55	Rulment	Rulment 2007121 (32021) ZVL	Slovenia	ZVL	32021	Conform SIA RSAP	32021AX ZVL
56	Rulment	Rulment 713630790 FAG	Germania	FAG	713630790	Conform SIA RSAP	713630790 FAG
57	Rulment	Rulment 80018 C3 (608 2Z C3) ZVL	Slovenia	ZVL	608ZZ (608 2RS)	Conform SIA RSAP	608-2Z/C3 ZVL
58	Cursa de rulment	Rulment 4472335681 ZF	Germania	ZF	30.0X68.0X5.0	Conform SIA RSAP	4472335681 ZF
59	Cursa de rulment	Rulment 0750101186 ZF	Germania	ZF	50.0X70.0X5.0	Conform SIA RSAP	0750101186 ZF
60	Rulment	Rulment 0750101164 ZF	Germania	ZF	42.000X68.000X9.000	Conform SIA RSAP	0750101164 ZF
61	Rulment	Rulment 0750115592 ZF	Germania	ZF	50.000X70.000X6.000	Conform SIA RSAP	0750115592 ZF
62	Rulment	Rulment 0750117785 ZF	Germania	ZF	55.000X90.000X23.000	Conform SIA RSAP	0750117785 ZF
63	Rulment	Rulment VKBA 5408 SKF	Suedia	SKF	105.000X160.000X140.000	Conform SIA RSAP	VKBA 5408 SKF
64	Rulment	Rulment 2007115 (32015) ZVL	Slovenia	ZVL	323015X, 75.000X115.000X25.000	Conform SIA RSAP	32015AX ZVL
65	Rulment	Rulment 0750117875 ZF	Germania	ZF	323015X, 60.000X125.000X37.000	Conform SIA RSAP	0750117875 ZF
66	Rulment	-	-	-	323015X, 70.000X150.000X50.000	Conform SIA RSAP	-
67	Rulment	Rulment 0750120323 ZF	Germania	ZF	323015X, 75.000X155.000X25.000	Conform SIA RSAP	0750120323 ZF
68	Rulment	Rulment 2007119 (32019) ZVL	Slovenia	ZVL	323019, 95.000X145.000X32.000	Conform SIA RSAP	32019AX ZVL
69	Rulment	-	-	-	85.000X90.000X23.000	Conform SIA RSAP	-
70	Rulment	Rulment 0750115555 ZF	Germania	ZF	0750.115.555 40,000X68,000X9,000	Conform SIA RSAP	0750115555 ZF
71	Rulment	Rulment 7210 (30210) ZVL	Slovenia	ZVL	7210 Bara troleu Solaris	Conform SIA RSAP	30210A ZVL
72	Rulment	Rulment 7508 (32208) ZVL	Slovenia	ZVL	7508 Solaris	Conform SIA RSAP	32208A ZVL
73	Rulment	Rulment 314 C3 (6314 C3) ZVL	Slovenia	ZVL	314 m/t АТЧД	Conform SIA RSAP	6314 C3 ZVL
74	Rulment	Rulment 7508 (32208) ZVL	Slovenia	ZVL	32208	Conform SIA RSAP	32208A ZVL
75	Rulment punte AKSM	-	-	-	85.000x125.412x25.400	Conform SIA RSAP	-
76	Rulment p/spate	Rulment 0750120324 ZF	Germania	ZF	0750.120.324	Conform SIA RSAP	0750120324 ZF
77	Rulment p/spate	Rulment 0750120323 ZF	Germania	ZF	0750.120.323	Conform SIA RSAP	0750120323 ZF
78	Rulment	Rulment 134246 CEI	Italia	CEI	0750.117.860	Conform SIA RSAP	134246 CEI
79	Rulment	Rulment 0750117875 ZF	Germania	ZF	0750.117.875	Conform SIA RSAP	0750117875 ZF
80	Rulment	Rulment VKBA 7067 SKF	Suedia	SKF	7067	Conform SIA RSAP	VKBA 7067 SKF
81	Rulment	Rulment 713 6307 90 FAG	Germania	FAG	40918	Conform SIA RSAP	713 6307 90 FAG
82	Rulment p/față Solaris (Talin)	-	-	-	008470 sau 08026M	Conform SIA RSAP	-
83	Rulment p/față Solaris (Talin)	Rulment 7612 (32312) ZVL	Slovenia	ZVL	32312 sau 17267	Conform SIA RSAP	32312A ZVL
84	Rulment p/față Ganz Solaris Trollino	Rulment 7613 (32313) ZVL	Slovenia	ZVL	32313	Conform SIA RSAP	32313A ZVL

85	Rulment p/față Ganz Solaris Trollino	Rulment 7610 (32310) ZVL	Slovacia	ZVL	32310	Conform SIA RSAP	32310A ZVL
86	Rulment	Rulment 566283.05.AM FAG	Germania	FAG	F 805008 F156-201133	Conform SIA RSAP	566283.05.AM FAG
87	Rulment				F 805008 F153434		
88	Rulment m/t Solaris (Talin)	Rulment 180310 C3 (6310 2RS C3) ZVL	Slovacia	ZVL	310EC	Conform SIA RSAP	6310-2RS/C3 ZVL

Semnat:_____ L.Ș.

Nume, Prenumele: Hamurari Vladimir Ion

În calitate de: Director general

Ofertantul: "Agropiese TGR GRUP" SRL

Adresa: mun. Chisinau str. Muncesti 271/7

Data: "07" august 2026