

Appendix 1

to Specification of Exchange-Traded Commodity for Delivery Outside the Russian Federation (The SPIMEX Timber and Construction Materials Section)

List of Exchange-Traded Commodities

1. General List of Round Timber

No.	Commodity name acc. to OKPD2 (OK 034-2014)	OKPD2 code (OK 034-2014)	HS codes	Commodity name in ETS	Possible characteristics of the product description			Regulatory document	Product code
					Grade	Length	Diameter		
Sawlog									
1.1.	Birch logs for sawing and planing	02.20.12.114	up to 15 cm: 4403 96 000 1 15 cm and more: 4403 95 000 1	birch sawlog ¹	1, 2, 3, 4, 1-2, 1-3, 1-4, 2-3, 3-4 ²	2.0 m	6.0 – 13.0 cm	GOST 9462-2016	LL**BPSXXXPMM
						3.0 m	6.0 – 18.0 cm		
						3.2 m	8.0 – 12.0 cm		
						3.5 m	10.0 – 14.0 cm		
						4.0 m	10.0 – 16.0 cm		
						4.2 m	10.0 – 17.0 cm		
						4.5 m	12.0 – 28.0 cm		
						4.8 m	14.0 – 16.0 cm		
						5.0 m	14.0 – 24.0 cm		
						5.2 m	16.0 - 22.0 cm		
1.2.	Aspen logs for sawing and planing	02.20.12.115	4403 97 000 2	aspen sawlog		5.3 m	18.0 – 24.0 cm		

						5.4 m	18.0 – 40.0 cm		
						5.5 m	24.0 - 30.0 cm		
						6.0 m	26.0 – 30.0 cm		
						6.5 m	32.0 – 40.0 cm		
						7.0 m	14.0 cm and more		
						8.0 m	16.0 cm and more		
						9.0 m	18.0 cm and more		
						10.0 m	20.0 cm and more		
							26.0 cm and more		
							32.0 cm and more		
							42.0 cm and more		
Peeling timber									
1.3.	Birch veneer logs	02.20.12.125	4403 95 000 1	Birch veneer logs	1, 2, 1-2, 1-3, 2-3 ²	3.0 m	16 – 18 cm	GOST 9462-2016	LS**BPSXXXPMM
						3.2 m	16 cm and more		
						3.5 m	17 cm and more		
						3.9 m	18 cm and more		
						4.0 m	20 cm and more		
						4.2 m			
						4.4 m			

						4.8 m			
						5.0 m			
						5.1 m			
						5.2 m			
						5.3 m			
						5.4 m			
						5.5 m			
						5.6 m			
						6.0 m			
						6.4 m			

¹ – the lot includes timber of the corresponding species from regions of the Russian Federation, except Primorsky Krai.

² – depending on the terms of the contract concluded for the product, the delivery of the commodities of the grade specified in the contract shall be carried out either with the provision of a certificate from the Forest Standard voluntary forest certification system, or without the provision of such certificate. When delivering commodities covered by the certificate, the product name includes the grade of the exchange-traded commodity with an indication of the presence of a certificate: "+cert" according to Clause 02.10 of this Specification.

2. General List of Sawn Timber

No.	Commodity name acc. to OKPD2 (OK 034-2014)	OKPD2 code (OK 034-2014)	HS codes	Commodity name in ETS	Possible characteristics of the product description					Regulatory document	Product code
					Grade	Length, mm	Thickness, mm	Width, mm	Moisture content		
2.1.	Pine sawn timber	16.10.10.111	4407 11 940 6	pine square timber	0, 1, 2, 3, 0-2, 1-2, 2-3, 1-3, 1-4, 3-4, 4 ¹	1000	100, 110, 105, 125, 135, 140, 150, 160, 175, 180, 190, 200, 225, 250, 300	100, 110, 105, 125, 135, 140, 150, 175, 180, 190, 200, 225, 230, 250, 275, 300, 350, 400	Natural (above 22%) Shipping-dry (22% and less) Construction (10% - 14%) Carpentry (less than 10%)	GOST 8486-86	SB**BPSXXXPMM
2.2.	Larch sawn timber	16.10.10.113	4407 19 980 0	larch square timber		1200					
2.3.	Spruce sawn timber	16.10.10.112	4407 12 910 0; 4407 12 980 0	spruce square timber		1500					
2.4.	Fir sawn timber	16.10.10.115	4407 12 910 0; 4407 12 980 0	fir square timber		2000					
2.5.	Softwood sawn timber	16.10.10.110	4407 11 930 0; 4407 11 980 0; 4407 12 910 0; 4407 12 980 0; 4407 19 980 0	softwood square timber		2400					
						2750					
						3000					
						4000					
						4500					
						5000					
						5100					
						5700					
						6000					
2.6.	Pine sawn timber	16.10.10.111	4407 11 940 6	pine battens	0, 1, 2, 3, 0-2, 1-2, 2-3, 1-3, 1-4, 3-4, 4 ¹	1000	15	15, 25, 30	Natural (above 22%)	GOST 8486-86	SA**BPSXXXPMM
						1050	18	28	Shipping-dry (22% and less)		
						1200	30	30, 40, 50, 60	Construction (10% - 14%)		
						1500	37	67	Carpentry (less than 10%)		
						2000	40, 44	40, 50, 75			
						2400					
						3000					

						4000	47	90	10%)		
						4500					
						5000	50, 60	50, 75, 100			
						5100	75	75, 100, 125, 150			
						5700					
2.7.	Larch sawn timber	16.10.10.113	4407 19 980 0	larch battens		6000	80	80			
							85	85, 105, 135, 158			
2.8.	Spruce sawn timber	16.10.10.112	4407 12 910 0; 4407 12 980 0	spruce battens							
2.9.	Fir sawn timber	16.10.10.115	4407 12 910 0; 4407 12 980 0	fir battens			90	90, 110, 140			
2.10.	Softwood sawn timber	16.10.10.110	4407 11 930 0; 4407 11 980 0; 4407 12 910 0; 4407 12 980 0; 4407 19 980 0	softwood battens							
2.11.	Pine sawn timber	16.10.10.111	4407 11 940 6	edged pine boards	0, 1, 2, 3, 0-2, 1-2, 2-3, 1-3, 1-4, 3-4, 4 ¹	1000 1050 1200 1500 2000 2400	15, 16, 17	75, 100, 125, 140, 150, 160	Natural (above 22%) Shipping-dry (22% and less) Construction (10% - 14%)	GOST 8486-86	SD**BPSXXXPMM
							18	38, 85, 90, 105, 135, 158			

						3000					
						3900					
						4000	19	75, 89, 100, 125, 140, 150, 160, 175			
						4500					
						5000					
						5100					
						5700					
						6000	20, 21, 22, 23, 24	75, 90, 95, 100, 110, 125, 130, 138, 140, 145, 148, 150, 175, 190, 200, 225			
							25, 28, 30, 31, 32, 34	70, 75, 85, 98, 100, 105, 120, 125, 130, 135, 138, 140, 150, 155, 158, 160, 175, 180, 190, 200, 225, 250, 275			
							35	75, 85, 100, 105, 120, 125, 130, 135, 140, 150, 175, 180, 190, 200, 225, 250, 275			
2.12.	Larch sawn timber	16.10.10.113	4407 19 980 0	edged larch boards							

							36, 37, 38	85, 90, 100, 110, 105, 125, 135, 136 140, 150, 158, 160			
							40, 42, 43, 44, 45, 47	90, 100, 110, 120, 125, 130, 140, 150, 175, 180, 190, 200, 225, 250, 275			
2.13.	Spruce sawn timber	16.10.10.112	4407 12 910 0; 4407 12 980 0	edged spruce boards			50, 60	120, 125, 130, 140, 150, 155, 175, 180, 190, 200, 225, 250, 275			
							63	130, 140, 150, 175, 180, 190, 200, 225, 250, 275			
							75	200, 225, 250, 275			
2.14.	Fir sawn timber	16.10.10.115	4407 12 910 0; 4407 12 980 0	edged fir boards			90	190			
2.15.	Softwood sawn timber	16.10.10.110	4407 11 930 0; 4407 11 980 0 4407 12 910 0; 4407 12 980 0	edged softwood boards							

			4407 19 980 0								
2.16.	Pine sawn timber	16.10.10.111	4407 11 940 6	unedged pine sawn timber / boards	1, 2, 3, 1-2, 2-3, 1-3, 4 ¹	1000 1200 1500 2000 2400 3000 4000 4500 5000 5100 5700 6000	15, 16, 19, 20, 22, 25, 30, 32, 35, 40, 44, 47, 50, 60, 70, 75, 90, 100, 110, 105, 125, 135, 140, 150, 175, 180, 190, 200, 225, 250, 300	none	Natural (above 22%) Shipping-dry (22% and less) Construction (10% - 14%) Carpentry (less than 10%)	GOST 8486-86	SE**BPSXXXPMM
2.17.	Larch sawn timber	16.10.10.113	4407 19 980 0	unedged larch sawn timber / boards							
2.18.	Spruce sawn timber	16.10.10.112	4407 12 910 0; 4407 12 980 0	unedged spruce sawn timber / boards							
2.19.	Softwood sawn timber	16.10.10.110	4407 11 930 0; 4407 11 980 0 4407 12 910 0; 4407 12 980 0 4407 19 980 0	unedged softwood sawn timber / boards							
2.20.	Pine sawn timber	16.10.10.111	4407 11 930 0; 4407 11 980 0	edged pine boards, mix							
2.21.	Larch sawn timber	16.10.10.113	4407 19 980 0	edged larch boards, mix	1, 2, 3, 4, 5, 1-3, 1-4 ¹	Mix D6 <i>The mix composition is given in Appendix 1b to the Specification</i>	22, 32, 47	100, 125, 150, 175, 200	Shipping-dry (22% and less) Construction (10% - 14%) Carpentry (less than 10%)	GOST 26002-83	SK**BPSXXXPMM
2.22.	Spruce sawn timber	16.10.10.112	4407 12 910 0; 4407 12 980 0	edged spruce boards, mix							
2.23.	Fir sawn timber	16.10.10.115	4407 12 910 0; 4407 12 980 0	edged fir boards, mix			50, 63	125, 150, 175, 200			
2.24.	Oak sawn timber	16.10.10.121	4407 91 900 0	oak square timber	1, 2, 3, 1-2, 1-3, 2-3 ¹	1000	100, 125, 150, 175,	100, 125, 150, 175,	Natural (above 22%)	GOST 2695-83	SR**BPSXXXPMM

2.25.	Beech sawn timber	16.10.10.122	4407 92 000 0	beech square timber		1200	180, 200, 225, 250	180, 200, 225, 250, 275	Shipping-dry (22% and less) Construction (10% - 14%) Carpentry (less than 10%)		
2.26.	Ash sawn timber	16.10.10.123	4407 95 990 0	ash square timber		1500					
2.27.	Birch sawn timber	16.10.10.124	4407 96 900 1	birch square timber		2000					
2.28.	Aspen sawn timber	16.10.10.125	4407 97 900 1	aspen square timber		2400					
2.29.	Linden sawn timber	16.10.10.128	4407 99 900 9	linden square timber		3000					
2.30.	Elm sawn timber	16.10.10.129	4407 99 900 9	elm square timber		4000					
						4500					
						5000					
						5100					
						5700					
						6000					
2.31.	Oak sawn timber	16.10.10.121	4407 91 900 0	oak battens	1, 2, 3, 1-2, 1-3, 2-3 ¹	1000	15	25	Natural (above 22%) Shipping-dry (22% and less) Construction (10% - 14%) Carpentry (less than 10%)	GOST 2695-83	SP**BPSXXXPMM
2.32.	Beech sawn timber	16.10.10.122	4407 92 000 0	beech battens		1200					
2.33.	Ash sawn timber	16.10.10.123	4407 95 990 0	ash battens		1500	40, 44	40, 50, 75			
2.34.	Birch sawn timber	16.10.10.124	4407 96 900 1	birch battens		2000					
2.35.	Aspen sawn timber	16.10.10.125	4407 97 900 1	aspen battens		2400	50, 60	50, 75, 90, 100			
2.36.	Linden sawn timber	16.10.10.128	4407 99 900 9	linden battens		3000					
2.37.	Elm sawn timber	16.10.10.129	4407 99 900 9	elm battens		4000	75	75, 100, 125, 150			
						4500					
						5000					
						5100					
						5700					
						6000					
2.38.	Oak sawn timber	16.10.10.121	4407 91 900 0	edged oak boards	1, 2, 3, 1-2, 1-3, 2-3 ¹	1000	15, 16	75, 100, 125, 150	Natural (above 22%)	GOST 2695-83	SM**BPSXXXPMM

2.39.	Beech sawn timber	16.10.10.122	4407 92 000 0	edged beech boards		1500			Shipping-dry (22% and less) Construction (10% - 14%) Carpentry (less than 10%)		
2.40.	Ash sawn timber	16.10.10.123	4407 95 990 0	edged ash boards		1200					
2.41.	Birch sawn timber	16.10.10.124	4407 96 900 1	edged birch boards		2000					
						2400					
						3000					
						4000					
						4500					
2.42.	Aspen sawn timber	16.10.10.125	4407 97 900 1	edged aspen boards		5000					
					5100						
					5700						
					6000						
2.43.	Linden sawn timber	16.10.10.128	4407 99 900 9	edged linden boards		19	75, 100, 125, 150, 175				
2.44.	Elm sawn timber	16.10.10.129	4407 99 900 9	edged elm boards		22	75, 100, 125, 150, 175, 200, 225				
						25, 32, 35	75, 81, 100, 105, 125, 150, 175, 180, 200, 225, 250, 275				
						40, 44	90, 100, 125, 150, 175, 180, 200, 225, 250, 275				
						50, 60	125, 150, 175, 180, 200, 225, 250, 275				
						75	200, 225, 250, 275				
2.45.	Oak sawn timber	16.10.10.121	4407 91 900 0	unedged oak boards	1, 2, 3, 1-2, 1-3, 2-3 ¹	1000	16, 19, 20, 22, 25, 30, 32, 35, 40, 44, 45, 50,	none	Natural (above 22%)	GOST 2695-83	ST**BPSXXXPMM
2.46.	Beech sawn timber	16.10.10.122	4407 92 000 0	unedged beech boards		1200			Shipping-dry (22% and		
						1500					

2.47.	Ash sawn timber	16.10.10.123	4407 95 990 0	unedged ash boards		2000	60, 75		less) Construction (10% - 14%) Carpentry (less than 10%)		
2.48.	Birch sawn timber	16.10.10.124	4407 96 900 1	unedged birch boards		2400					
2.49.	Aspen sawn timber	16.10.10.125	4407 97 900 1	unedged aspen boards		3000					
2.50.	Linden sawn timber	16.10.10.128	4407 99 900 9	unedged linden boards		4000					
2.51.	Elm sawn timber	16.10.10.129	4407 99 900 9	unedged elm boards		4500					
						5000					
						5100					
						5700					
						6000					

¹ – depending on the terms of the contract concluded for the product, the delivery of the commodities of the grade specified in the contract shall be carried out either with the provision of a certificate from the Forest Standard voluntary forest certification system, or without the provision of such certificate. When delivering commodities covered by the certificate, the product name includes the grade of the exchange-traded commodity with an indication of the presence of a certificate: "+cert" according to Clause 02.10 of this Specification.

Appendix 1a

to Specification of Exchange-Traded
Commodity for Delivery Outside the Russian
Federation (The SPIMEX Timber and
Construction Materials Section)

List of Exchange-Traded Commodities That Can Be Cut to the Required Dimensions*

No.	Commodity name acc. to OKPD2 (OK 034-2014)	OKPD2 code (OK 034-2014)	HS codes	Commodity name in ETS	Possible characteristics of the product description					Regulatory document	Product code
					Grade	Length, mm	Thickness, mm	Width, mm	Moisture content		
1. Rough sawn timber											
1.1.	Pine sawn timber	16.10.10.111	4407 11 940 6	Pine sawn timber ³	0, 1, 2, 3, 4, 0-2, 1-2, 1-3, 1-4, 2-3, 3-4, 4 ⁴	2000	Not regulated	Not regulated	Natural (above 22%) Shipping-dry (22% and less) Construction (10% - 14%) Carpentry (less than 10%)	GOST 8486-86	S1**BPSXXXP MM
1.2.	Spruce sawn timber	16.10.10.112	4407 12 910 0; 4407 12 980 0	Spruce sawn timber ³		3000 4000					
1.3.	Larch sawn timber	16.10.10.113	4407 19 980 0	Larch sawn timber ³		5000 6000					
1.4.	Fir sawn timber	16.10.10.115	4407 12 910 0; 4407 12 980 0	Fir sawn timber ³		Not regulated ¹					
1.5.	Softwood sawn timber	16.10.10.110	4407 11 940 1; 4407 19 970 1	Softwood sawn timber ³		Standard ²					
1.6.	Pine sawn timber	16.10.10.111	4407 11 940 6	pine square timber	0, 1, 2, 3, 4, 0-	2000	Not regulated	Not regulated	Natural (above 22%)	GOST 8486-86	SB**BPSXXXP MM

* The dimensions of the commodities under each Contract are determined in accordance with Clauses 02.02 - 02.04 of the Specification.

1.7.	Spruce sawn timber	16.10.10.112	4407 12 910 0; 4407 12 980 0	spruce square timber	2, 1-2, 1-3, 1-4, 2-3, 3-4, 4 ⁴	3000 4000 5000 6000 Not regulated ¹ Standard ²	Less than 200 200 mm and more	Less than 200 200 mm and more	Shipping-dry (22% and less) Construction (10% - 14%) Carpentry (less than 10%)		
1.8.	Larch sawn timber	16.10.10.113	4407 19 980 0	larch square timber							
1.9.	Fir sawn timber	16.10.10.115	4407 12 910 0; 4407 12 980 0	fir square timber							
1.10.	Softwood sawn timber	16.10.10.110	4407 11 940 1; 4407 19 970 1	softwood square timber							
1.11.	Pine sawn timber	16.10.10.111	4407 11 940 6	pine battens	0, 1, 2, 3, 4, 0-2, 1-2, 1-3, 1-4, 2-3, 3-4, 4 ⁴	2000 3000 4000 5000 6000 Not regulated ¹ Standard ²	Not regulated	Not regulated	Natural (above 22%) Shipping-dry (22% and less) Construction (10% - 14%) Carpentry (less than 10%)	GOST 8486-86	SA**BPSXXXP MM
1.12.	Spruce sawn timber	16.10.10.112	4407 12 910 0; 4407 12 980 0	spruce battens							
1.13.	Larch sawn timber	16.10.10.113	4407 19 980 0	larch battens							
1.14.	Fir sawn timber	16.10.10.115	4407 12 910 0; 4407 12 980 0	fir battens							
1.15.	Softwood sawn timber	16.10.10.110	4407 11 940 1; 4407 19 970 1	softwood battens							
1.16.	Pine sawn timber	16.10.10.111	4407 11 940 6	edged pine boards	0, 1, 2, 3, 4, 0-2, 1-2, 1-3, 1-4, 2-3, 3-4, 4 ⁴	2000 3000 4000 5000 6000 Not regulated ¹	Not regulated	Not regulated Less than 200 200 mm and more	Natural (above 22%) Shipping-dry (22% and less) Construction (10% - 14%) Carpentry (less than 10%)	GOST 8486-86	SD**BPSXXXP MM
1.17.	Spruce sawn timber	16.10.10.112	4407 12 910 0; 4407 12 980 0	edged spruce boards							
1.18.	Larch sawn timber	16.10.10.113	4407 19 980 0	Edged larch boards							
1.19.	Fir sawn timber	16.10.10.115	4407 12 910 0; 4407 12 980 0	Edged fir boards							

1.20.	Softwood sawn timber	16.10.10.110	4407 11 940 1; 4407 19 970 1	Edged softwood boards		Standard ²			10%)		
1.21.	Pine sawn timber	16.10.10.111	4407 11 940 6	unedged pine sawn timber / boards	0, 1, 2, 3, 4, 0-2, 1-2, 1-3, 1-4, 2-3, 3-4, 4 ⁴	2000 3000 4000 5000 6000 Not regulated ¹ Standard ²	Not regulated	none	Natural (above 22%) Shipping-dry (22% and less) Construction (10% - 14%) Carpentry (less than 10%)	GOST 8486-86	SE**BPSXXXP MM
1.22.	Spruce sawn timber	16.10.10.112	4407 12 910 0; 4407 12 980 0	unedged spruce sawn timber / boards							
1.23.	Larch sawn timber	16.10.10.113	4407 19 980 0	unedged larch sawn timber / boards							
1.24.	Fir sawn timber	16.10.10.115	4407 12 910 0; 4407 12 980 0	unedged fir sawn timber / boards							
1.25.	Softwood sawn timber	16.10.10.110	4407 11 940 1; 4407 19 970 1	unedged softwood sawn timber / boards							
1.26.	Pine sawn timber	16.10.10.111	4407 11 940 1	Pine sawn timber ³	1, 2, 3, 4, 5, 1-2, 1-3, 2-3, 1-4, 1-5 ⁴	2985 3985 Not regulated ¹ Standard ²	Not regulated Less than 200 200 mm and more	Not regulated Less than 200 200 mm and more	Shipping-dry (22% and less) Construction (10% - 14%) Carpentry (less than 10%)	GOST 26002-83	S3**BPSXXXP MM
1.27.	Spruce sawn timber	16.10.10.112	4407 12 910 0; 4407 12 980 0	Spruce sawn timber ³							
1.28.	Larch sawn timber	16.10.10.113	4407 19 980 0	Larch sawn timber ³							
1.29.	Fir sawn timber	16.10.10.115	4407 12 910 0; 4407 12 980 0	Fir sawn timber ³							
1.30.	Softwood sawn timber ⁵	16.10.10.110	4407 11 940 1; 4407 19 970 1	Softwood sawn timber ³							
1.31.	Oak sawn	16.10.10.121	4407 91 900 0	Oak sawn	1, 2, 3, 1-2, 1-	2000	Not	Not	Natural (above	GOST 2695-	S2**BPSXXXP

	timber			timber ³	3, 2-3 ⁴	3000 4000 5000 6000 Not regulated ¹ Standard ²	regulated Less than 200 200 mm and more	regulated Less than 200 200 mm and more	22%) Shipping-dry (22% and less) Construction (10% - 14%) Carpentry (less than 10%)	83	MM
1.32.	Beech sawn timber	16.10.10.122	4407 92 000 0	Beech sawn timber ³							
1.33.	Ash sawn timber	16.10.10.123	4407 95 990 0	Ash sawn timber ³							
1.34.	Birch sawn timber	16.10.10.124	4407 96 900 1	Birch sawn timber ³							
1.35.	Aspen sawn timber	16.10.10.125	4407 97 900 1	Aspen sawn timber ³							
1.36.	Linden sawn timber	16.10.10.128	4407 99 900 9	Linden sawn timber ³							
1.37.	Elm sawn timber	16.10.10.129	4407 99 900 9	Elm sawn timber ³							
1.38.	Hardwood sawn timber	16.10.10.120	4407 91 900 0; 4407 95 990 0; 4407 96 900 1 4407 97 900 1 4407 99 900 9	Hardwood sawn timber ³							
1.39.	Oak sawn timber	16.10.10.121	4407 91 900 0	oak square timber	1, 2, 3, 1-2, 1-3, 2-3 ⁴	Not regulated ¹ Standard ²	Not regulated Less than 200 200 mm and more	Not regulated Less than 200 200 mm and more	Natural (above 22%) Shipping-dry (22% and less) Construction (10% - 14%) Carpentry (less than 10%)	GOST 2695-83	SR**BPSXXXP MM
1.40.	Beech sawn timber	16.10.10.122	4407 92 000 0	beech square timber							
1.41.	Ash sawn timber	16.10.10.123	4407 95 990 0	ash square timber							
1.42.	Birch sawn timber	16.10.10.124	4407 96 900 1	birch square timber							
1.43.	Aspen sawn timber	16.10.10.125	4407 97 900 1	aspen square timber							
1.44.	Linden sawn timber	16.10.10.128	4407 99 900 9	linden square timber							

1.45.	Elm sawn timber	16.10.10.129	4407 99 900 9	elm square timber							
1.46.	Hardwood sawn timber	16.10.10.120	4407 91 900 0; 4407 95 990 0; 4407 96 900 1 4407 97 900 1 4407 99 900 9	hardwood square timber							
1.47.	Oak sawn timber	16.10.10.121	4407 91 900 0	oak battens	1, 2, 3, 1-2, 1-3, 2-3 ⁴	Not regulated ¹ Standard ²	Not regulated	Not regulated	Natural (above 22%) Shipping-dry (22% and less) Construction (10% - 14%) Carpentry (less than 10%)	GOST 2695-83	SP**BPSXXXP MM
1.48.	Beech sawn timber	16.10.10.122	4407 92 000 0	beech battens							
1.49.	Ash sawn timber	16.10.10.123	4407 95 990 0	ash battens							
1.50.	Birch sawn timber	16.10.10.124	4407 96 900 1	birch battens							
1.51.	Aspen sawn timber	16.10.10.125	4407 97 900 1	aspen battens							
1.52.	Linden sawn timber	16.10.10.128	4407 99 900 9	linden battens							
1.53.	Elm sawn timber	16.10.10.129	4407 99 900 9	elm battens							
1.54.	Hardwood sawn timber	16.10.10.120	4407 91 900 0; 4407 95 990 0; 4407 96 900 1 4407 97 900 1 4407 99 900 9	hardwood battens							
1.55.	Oak sawn timber	16.10.10.121	4407 91 900 0	edged oak boards	1, 2, 3, 1-2, 1-3, 2-3 ⁴	Not regulated ¹ Standard ²	Not regulated	Not regulated	Natural (above 22%) Shipping-dry (22% and less) Construction	GOST 2695-83	SM**BPSXXXP MM
1.56.	Beech sawn timber	16.10.10.122	4407 92 000 0	edged beech boards							
1.57.	Ash sawn	16.10.10.123	4407 95 990 0	edged ash							

	timber			boards				and more	(10% - 14%)				
1.58.	Birch sawn timber	16.10.10.124	4407 96 900 1	edged birch boards									(10% - 14%) Carpentry (less than 10%)
1.59.	Aspen sawn timber	16.10.10.125	4407 97 900 1	Edged aspen boards									
1.60.	Linden sawn timber	16.10.10.128	4407 99 900 9	Edged linden boards									
1.61.	Elm sawn timber	16.10.10.129	4407 99 900 9	Edged elm boards									
1.62.	Hardwood sawn timber	16.10.10.120	4407 96 900 1 4407 91 900 0; 4407 95 990 0; 4407 97 900 1 4407 99 900 9	Edged hardwood boards									
1.63.	Oak sawn timber	16.10.10.121	4407 91 900 0	unedged oak boards	1, 2, 3, 1-2, 1-3, 2-3 ⁴	Not regulated ¹ Standard ²	Not regulated	none	Natural (above 22%) Shipping-dry (22% and less) Construction (10% - 14%) Carpentry (less than 10%)	GOST 2695-83	ST**BPSXXXP MM		
1.64.	Beech sawn timber	16.10.10.122	4407 92 000 0	unedged beech boards									
1.65.	Ash sawn timber	16.10.10.123	4407 95 990 0	unedged ash boards									
1.66.	Birch sawn timber	16.10.10.124	4407 96 900 1	unedged birch boards									
1.67.	Aspen sawn timber	16.10.10.125	4407 97 900 1	unedged aspen boards									
1.68.	Linden sawn timber	16.10.10.128	4407 99 900 9	Unedged linden boards									
1.69.	Elm sawn timber	16.10.10.129	4407 99 900 9	Unedged elm boards									
1.70.	Hardwood sawn timber	16.10.10.120	4407 91 900 0; 4407 95 990 0; 4407 96 900 1	Unedged hardwood boards									

			4407 97 900 1 4407 99 900 9								
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¹ - not more than 6100 mm in length.

² - possible lengths: 2000, 3000, 4000, 5000, 6000 mm.

³ – Under contracts for exchange products coded as S1**BPSXXXPMM, S2**BPSXXXPMM, S3**BPSXXXPMM. the delivery shall consist exclusively of edged sawn timber (square timber, battens, edged boards).

⁴ – depending on the terms of the contract concluded for the product, the delivery of the commodities of the grade specified in the contract shall be carried out either with the provision of a certificate from the Forest Standard voluntary forest certification system, or without the provision of such certificate. When delivering commodities covered by the certificate, the product name includes the grade of the exchange-traded commodity with an indication of the presence of a certificate: "+cert" according to Clause 02.10 of this Specification.

⁵ – ETSNG code: 091118, GNG codes (Russian HS nomenclature): 44071190, 44071990.

Appendix 1b

to Specification of Exchange-Traded Commodity for Delivery Outside the Russian Federation (The SPIMEX Timber and Construction Materials Section)

Composition of Sawn Timber Mixes

A mix of sawn timber represents a specific commodity type. A mix of sawn timber includes sawn timber of one or more types (edged boards, square timber, battens). A mix of sawn timber may be classified into several types depending on the quantity of sawn timber of a specific type, as well as the quantity of sawn timber differing in length, width, and thickness (hereinafter - the sawn timber parameters or parameters) included in the mix. Each type of sawn timber mix is subject to certain limitations, which are determined based on the sawn timber types included in the mix and their respective parameters. If a limitation is set concurrently on the quantity in a mix of sawn timber of several types and/or sawn timber with certain parameters in the mix of sawn timber of one type, it will be applied to the corresponding types of sawn timber in the mix, provided that they are considered in aggregate.

1. Edged boards, mix

Sawn timber mix type	Length, mm	Sawn timber quantity in mix
Mix D6	3000	0% - 30%
	4000	0% - 40%
	5700	0% - 30%
	6000	50% - 70%
	5700 and 6000, in aggregate	60% - 100%

to Specification of Exchange-Traded Commodity (The SPIMEX Timber and Construction Materials Section)

[illegible]