

**List of FSC product groups manufactured by JSC Arkhangelsk PPM (FSC trademark license code – FSC-C002853)**

Product trade name	Product type according to FSC classification	FSC declaration	Forest products, used to manufacture FSC products	FSC category of the used materials	Control system	Site
1	2	3	4	5	6	7
1. Bleached sulfate pulp from a mixture of hardwood species according to GOST 28172-89, all grades ( <b>LS-0, LS-1, LS-2, LS3, LS-4</b> ), and according to TU 5411-029-00279195-2006 grades <b>LV-1, LV-2</b>	<b>P1.3</b> Chemical pulp, bleached	1. FSC Mix Credit 2. FSC Controlled Wood	1) Round hardwood (aspen (populus tremula), birch (betula pendula, betula pubescens)), grades 14 according to GOST 9462-2016; 2) Industrial raw wood (aspen (populus tremula), birch (betula pendula, betula pubescens)) according to TU 130273685-402-89; 3) Industrial hardwood chips (aspen (populus tremula), birch (betula pendula, betula pubescens)) according to GOST 15815-83.	1. FSC 100% 2. FSC Mix 3. FSC Controlled Wood	credit	Arkhangelsk Region, Novodvinsk, 1 Melnikova Str.
2. Machine glazed paper according to TU 5430-025-00279195-04, grades <b>EDP, ODP, UDP</b>	<b>P2.3</b> Wrapping and packaging paper					
3. Machine glazed copybook cover paper according to TU 5431-020-00279195-2003	<b>P7.1</b> Notebooks					
4. Bleached sulfate pulp from softwood according to GOST 9571-89, all grades ( <b>KhB-1, KhB-2, KhB-4, KhB-5, KhB-6, KhB-7</b> ), and according to TU 17.11.12-054-00279195-2021, grades <b>KhV-1, KhV-2</b>	<b>P1.3</b> Chemical pulp, bleached	1. FSC Mix Credit 2. FSC Controlled Wood	1) Round softwood (spruce (picea abies, picea obovata), fir (abies sibirica), pine (pinus sylvestris)), grades 1-4 according to GOST 9463-2016; 2) Industrial raw wood (spruce (picea abies, picea obovata), fir (abies sibirica), pine (pinus sylvestris)) according to TU 13-0273685-402-89; 3) Industrial softwood chips (spruce (picea abies, picea obovata), fir (abies sibirica), pine (pinus sylvestris)) according to GOST 15815-83.			

1	2	3	4	5	6	7			
<p>5. Liner cardboard according to TU 5441-033-00279195-2008, TU 17.12.31-051-00279195-2020</p> <p>6. Reeled cardboard for processing according to TUOP 5441-044-00279195-2015</p>	<p><b>P4.1</b> Linerboard or testliner</p>	<p>1. FSC Mix Credit</p> <p>2. FSC Controlled Wood</p>	<p>1) Round hardwood (aspen (populus tremula), birch (betula pendula, betula pubescens)), grades 14 according to GOST 9462-2016;</p> <p>2) Round softwood (spruce (picea abies, picea obovata), fir (abies sibirica), pine (pinus sylvestris)), grades 1-4 according to GOST 9463-2016;</p> <p>3) Industrial raw wood (aspen (populus tremula), birch (betula pendula, betula pubescens), spruce (picea abies, picea obovata), fir (abies sibirica), pine (pinus sylvestris)) according to TU 13-0273685-402-89;</p> <p>4) Industrial hardwood chips (aspen (populus tremula), birch (betula pendula, betula pubescens)), industrial softwood chips (spruce (picea abies, picea obovata), fir (abies sibirica), pine (pinus sylvestris)) according to GOST 15815-83.</p>	<p>1. FSC 100%</p> <p>2. FSC Mix</p> <p>3. FSC Controlled Wood</p>	<p>credit</p>	<p>Arkhangelsk Region, Novodvinsk, 1 Melnikova Str.</p>			
<p>7. Corrugating paper according to TU 17.12.33-050-00279195-2017</p>	<p><b>P4.2</b> Fluting</p>						<p>FSC 100%</p>	<p>Softwood round timber (spruce (picea abies, picea obovata), pine (pinus sylvestris)) 1-4 grades according to GOST 9463-2016</p>	<p>FSC 100%</p>
<p>8. Spruce and pine lumber GOST 9463-2016</p>	<p><b>W1.1</b> Roundwood (logs)</p>	<p>FSC 100%</p>	<p>Hardwood round timber (birch (betula pendula, betula pubescens)) 1-4 grades according to GOST 9462-2016</p>	<p>FSC 100%</p>	<p>transfer</p>	<p>Arkhangelsk region: Velsk district, Velsk, Zavodskaya street, 116, building 1; Konoshaskiy district, Konosha, forestry quarter 241</p>			
<p>9. Birch veneer log GOST 9462-2016</p>	<p><b>W1.1</b> Roundwood (logs)</p>	<p>FSC 100%</p>	<p>Softwood round timber (spruce (picea abies, picea obovata)) 1-4 grades according to GOST 9463-2016</p>	<p>FSC 100%</p>	<p>transfer</p>	<p>Arkhangelsk region: Velsk district, Velsk, Zavodskaya street, 116, building 1; Konoshaskiy district, Konosha, forestry quarter 241</p>			
<p>10. Spruce roundtimber GOST 9463-2016</p>	<p><b>W1.1</b> Roundwood (logs)</p>	<p>FSC 100%</p>	<p>1) Hardwood round timber (aspen (populus tremula), birch (betula pendula, betula pubescens)) 1-4 grades according to GOST 9462-2016;</p> <p>2) Softwood round timber (spruce (picea abies, picea obovata), fir (abies sibirica), pine (pinus sylvestris)) 1-4 grades according to GOST 9463-2016</p>	<p>FSC 100%</p>	<p>transfer</p>	<p>Arkhangelsk region: Velsk district, Velsk, Zavodskaya street, 116, building 1; Konoshaskiy district, Konosha, forestry quarter 241</p>			
<p>11. Fuel wood</p>	<p><b>W1.2</b> Fuel wood</p>	<p>FSC 100%</p>	<p>1) Hardwood round timber (aspen (populus tremula), birch (betula pendula, betula pubescens)) 1-4 grades according to GOST 9462-2016;</p> <p>2) Softwood round timber (spruce (picea abies, picea obovata), fir (abies sibirica), pine (pinus sylvestris)) 1-4 grades according to GOST 9463-2016</p>	<p>FSC 100%</p>	<p>transfer</p>	<p>Arkhangelsk region: Velsk district, Velsk, Zavodskaya street, 116, building 1; Konoshaskiy district, Konosha, forestry quarter 241</p>			