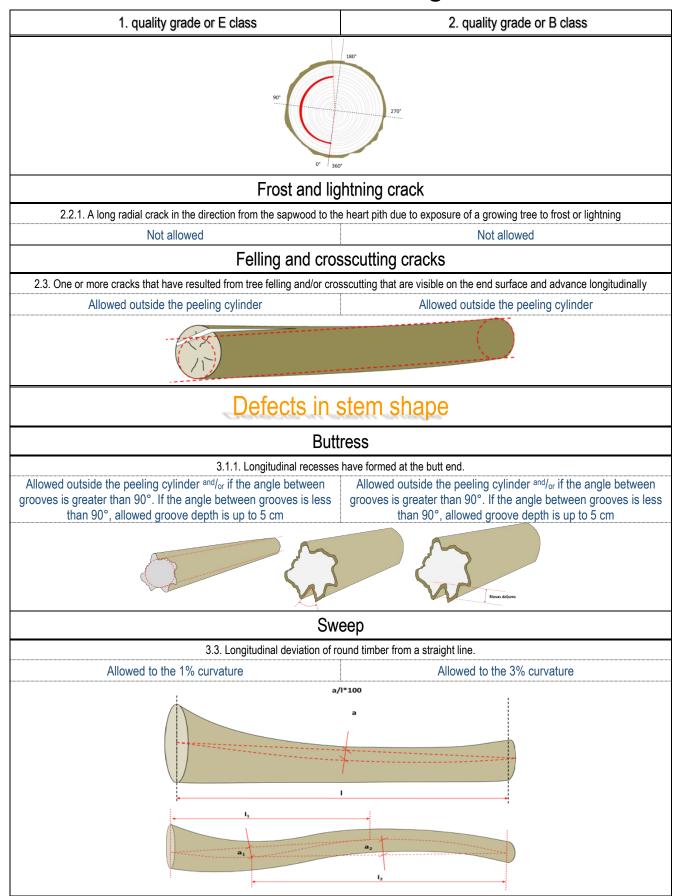


Birch veneer log

1. quality grade or E class	2. quality grade or B class
Kı	not
Unsou	nd knot
1.2.1. A n	otted knot
Not allowed	Knot D and/or H up to 40 mm
Dead	d knot
without s	ess of how much of the knot perimeter is taken up by the connected part, signs of rot
Not allowed	Knot D ^{and} / _{or} H up to 40 mm
Soun	d knot
	em wood all along its perimeter, without signs of rot
	ng from 40 mm
Knot H up to 40 mm	Knot H up to 40 mm
·	e knot
	st diameter ratio equal to or more than 3:1, and/or bark pocket above it ng from 40 mm
Knot H up to 40 mm	Knot H up to 40 mm
	Zara augstums
Cra	acks
	Irying crack
	pith (the widest crack opening) and advance towards sapwood
The length of a crack up to 70 mm	Allowed if the side surface is not split
Plaisas garums	
Ring	cracks
	ong the annual ring
Circle angle up to 180°	Circle angle up to 180°



Birch veneer log





LATVIA	4 v
Ope	n fork
3.4. Forked branching of the end planes of timber where the	ne ratio of the largest and the smallest stem diameter is 3:1.
Not allowed	Not allowed
Wood struc	ture defects
Doub	le pith
	s with independent annual ring systems which are enclosed on the outside annual rings.
Not allowed	Allowed
Bark	pocket
4.4. Completely or incor	mpletely embedded bark.
Allowed outside the peeling cylinder	Allowed outside the peeling cylinder. If the bark pocket is within the peeling cylinder, the allowed bark pocket diameter is up to 3.0 cm or if the bark pocket is circular, an angle of circle of up to 180° and thickness of up to 8 mm is allowed
	Main kengana kaladadi qurihkuh
	Reduction of peeling cylinder 4 cm
Ope	n fork
4.7. A dead stem surface of a growing tree that has appeared a	t a location of bark abrasion and forms a deepening in the wood.
Not allowed	Allowed outside the peeling cylinder
	Reduction of peeling cylinder 2 or 4 cm
Wavy	y grain
4.9. A large tree wart of a thickened lump shape with a char	acteristic design that is formed by irregularly deformed fibres.
Not allowed	H up to 40 mm
Fungal	damage
Heartwoo	od staining
	its colour without a decrease in mechanical characteristics.
Diameter of heartwood staining up to 70 mm	Allowed
Kodola sēņu bojājuma caurmērs	



CONTON	4 v
	Forest rot
5.1.2. Fungus development stage when wood	d changes its colour with a decrease in mechanical characteristics.
Not allowed	Not allowed
	Storage decay
5.2.2. Fungus development stage when wood	d changes its colour with a decrease in mechanical characteristics.
Not allowed	Not allowed
Mech	anical damage
Med	chanical damage
7. Various mechanical damage	e to end or side surfaces of timber that affect wood
Allowed outside the peeling cylinder	Allowed outside the peeling cylinder
Reduction	of peeling cylinder 2 or 4 cm
	Burnt wood
	7.3. Burnt wood
Not allowed	Not allowed
Ind	clusion of metal
7.4.	Inclusion of metal in wood
Not allowed	Not allowed