

Declaration of Performity (DoP)



Houthandel Lambert van den Bosch B.V.
Rijksweg 39
6718 WK Ede

Confirms that:

Product description	Un-coated and coated - "Overhangend rabat"
Wood species	Meranti (<i>Shorea spp.</i>)
Use	Outdoor
Density and thickness	400 kg/m ³ , all 18/12
Variants	According to table 1 footnote g
Dimension Th.xW.	18 mm x 130 mm
Fire Class	D-s2,d0
Formaldehyde emission	E1
Water vapour permeability	- 60 Wet cup μ -
Thermal conductivity	0.11
Sound absorption	250 to 500 Hz: 0.10/1000 to 2000 Hz: 0.30
Pentachlorophenol release	n.p.d.
Biological durability	3

based on product tests by Efectis, 2010,
subject to Factory Production Control,
manufactured according EC Directive 89/106/CEE
(Construction Products Directive),
conform with Harmonized Product Standard:
EN 14915:2006/AC:2007,
when requirements written in Appendix ZA are taken in account.

Ede, 1st June 2013



C.G. van den Bosch
Managing Director – Houthandel Lambert van den Bosch B.V.



Declaration of Performity (DoP)



Houthandel Lambert van den Bosch B.V.
Rijksweg 39
6718 WK Ede

Confirms that:

Product description	Un-coated and coated - "Overhangend rabat"
Wood species	Whitewood/Vuren (<i>Picea abies</i>)
Use	Outdoor
Density and thickness	400 kg/m ³ , all 18/12
Variants	According to table 1 footnote g
Dimension Th.xW.	18 mm x 130 mm
Fire Class	D-s2,d0
Formaldehyde emission	E1
Water vapour permeability	- 60 Wet cup μ -
Thermal conductivity	0.11
Sound absorption	250 to 500 Hz: 0.10/1000 to 2000 Hz: 0.30
Pentachlorophenol release	n.p.d.
Biological durability	4

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Houthandel Lambert van den Bosch B.V.
Rijksweg 39
6718 WK Ede

Confirms that:

Product description	Un-coated and coated - "Overhangend rabat"
Wood species	Redwood/Grenen (<i>Pinus sylvestris</i>)
Use	Outdoor
Density and thickness	400 kg/m ³ , all 18/12
Variants	According to table 1 footnote g
Dimension Th.xW.	18 mm x 130 mm
Fire Class	D-s2,d0
Formaldehyde emission	E1
Water vapour permeability	- 60 Wet cup μ -
Thermal conductivity	0.11
Sound absorption	250 to 500 Hz: 0.10/1000 to 2000 Hz: 0.30
Pentachlorophenol release	n.p.d.
Biological durability	4

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Declaration of Performity (DoP)



Houthandel Lambert van den Bosch B.V.
Rijksweg 39
6718 WK Ede

Confirms that:

Product description	Un-coated and coated - "Halfhoutsrabat"
Wood species	Meranti (<i>Shorea spp.</i>)
Use	Outdoor
Density and thickness	400 kg/m ³ , all 18/8.5
Variants	According to table 1 footnote g
Dimension TxW	18 mm x 127 mm
Fire Class	D-s2,d0
Formaldehyde emission	E1
Water vapour permeability	- 60 Wet cup μ -
Thermal conductivity	0.11
Sound absorption	250 to 500 Hz: 0.10/1000 to 2000 Hz: 0.30
Pentachlorophenol release	n.p.d.
Biological durability	3

based on product tests by Efectis, 2010,
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manufactured according EC Directive 89/106/CEE
(Construction Products Directive),
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Rijksweg 39
6718 WK Ede

Confirms that:

Product description	Un-coated and coated - "Halfhoutsrabat"
Wood species	Whitewood/Vuren (<i>Picea abies</i>)
Use	Outdoor
Density and thickness	400 kg/m ³ , all 18/8.5
Variants	According to table 1 footnote g
Dimension TxW	18 mm x 127 mm
Fire Class	D-s2,d0
Formaldehyde emission	E1
Water vapour permeability	- 60 Wet cup μ -
Thermal conductivity	0.11
Sound absorption	250 to 500 Hz: 0.10/1000 to 2000 Hz: 0.30
Pentachlorophenol release	n.p.d.
Biological durability	4

based on product tests by Efectis, 2010,
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Confirms that:

Product description	Un-coated and coated - "Halfhoutsrabat"
Wood species	Redwood/Grenen (<i>Pinus sylvestris</i>)
Use	Outdoor
Density and thickness	400 kg/m ³ , all 18/8.5
Variants	According to table 1 footnote g
Dimension TxW	18 mm x 127 mm
Fire Class	D-s2,d0
Formaldehyde emission	E1
Water vapour permeability	- 60 Wet cup μ -
Thermal conductivity	0.11
Sound absorption	250 to 500 Hz: 0.10/1000 to 2000 Hz: 0.30
Pentachlorophenol release	n.p.d.
Biological durability	4

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Declaration of Performity (DoP)



Houthandel Lambert van den Bosch B.V.
Rijksweg 39
6718 WK Ede

Confirms that:

Product description	Un-coated and coated - "Schroot"
Wood species	Meranti (<i>Shorea spp.</i>)
Use	Indoor and outdoor
Density and thickness	400 kg/m ³ , all 12/8
Variants	According to table 1 footnote g
Dimension Th.xW.	12 mm x 83 mm
Fire Class	D-s2,d0
Formaldehyde emission	E1
Water vapour permeability	- 60 Wet cup μ -
Thermal conductivity	0.11
Sound absorption	250 to 500 Hz: 0.10/1000 to 2000 Hz: 0.30
Pentachlorophenol release	n.p.d.
Biological durability	3

based on product tests by Efectis, 2010,
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Rijksweg 39
6718 WK Ede

Confirms that:

Product description	Un-coated and coated - "Schroot"
Wood species	Whitewood/Vuren (<i>Picea abies</i>)
Use	Indoor and outdoor
Density and thickness	400 kg/m ³ , all 12/8
Variants	According to table 1 footnote g
Dimension Th.xW.	12 mm x 83 mm
Fire Class	D-s2,d0
Formaldehyde emission	E1
Water vapour permeability	- 60 Wet cup μ -
Thermal conductivity	0.11
Sound absorption	250 to 500 Hz: 0.10/1000 to 2000 Hz: 0.30
Pentachlorophenol release	n.p.d.
Biological durability	4

based on product tests by Efectis, 2010,
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Rijksweg 39
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Confirms that:

Product description	Un-coated and coated - "Schroot"
Wood species	Redwood/Grenen (<i>Pinus sylvestris</i>)
Use	Indoor and outdoor
Density and thickness	400 kg/m ³ , all 12/8
Variants	According to table 1 footnote g
Dimension Th.xW.	12 mm x 83 mm
Fire Class	D-s2,d0
Formaldehyde emission	E1
Water vapour permeability	- 60 Wet cup μ -
Thermal conductivity	0.11
Sound absorption	250 to 500 Hz: 0.10/1000 to 2000 Hz: 0.30
Pentachlorophenol release	n.p.d.
Biological durability	4

based on product tests by Efectis, 2010,
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Confirms that:

Product description	Un-coated and coated - "Schroot"
Wood species	Western Red Cedar (<i>Thuja plicata</i>)
Use	Indoor and outdoor
Density and thickness	350 kg/m ³ , all 12/8
Variants	According to table 1 footnote g
Dimension Th.xW.	12 mm x 83 mm
Fire Class	F
Formaldehyde emission	E1
Water vapour permeability	- 60 Wet cup μ -
Thermal conductivity	0.11
Sound absorption	250 to 500 Hz: 0.10/1000 to 2000 Hz: 0.30
Pentachlorophenol release	n.p.d.
Biological durability	2

based on data Houtvademecum,
subject to Factory Production Control,
manufactured according EC Directive 89/106/CEE
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Houthandel Lambert van den Bosch B.V.
Rijksweg 39
6718 WK Ede

Confirms that:

Product description	Un-coated and coated - "Halfhoutsrabat"
Wood species	Western Red Cedar (<i>Thuja plicata</i>)
Use	Indoor and outdoor
Density and thickness	350 kg/m ³ , all 18/8.5
Variants	According to table 1 footnote g
Dimension Th.xW.	18 mm x 127 mm
Fire Class	F
Formaldehyde emission	E1
Water vapour permeability	- 60 Wet cup μ -
Thermal conductivity	0.11
Sound absorption	250 to 500 Hz: 0.10/1000 to 2000 Hz: 0.30
Pentachlorophenol release	n.p.d.
Biological durability	2

based on data Houtvademecum,
subject to Factory Production Control,
manufactured according EC Directive 89/106/CEE
(Construction Products Directive),
conform with Harmonized Product Standard:
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Ede, 1st June 2013



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Declaration of Performity (DoP)



Houthandel Lambert van den Bosch B.V.
Rijksweg 39
6718 WK Ede

Confirms that:

Product description	Un-coated and coated - "Boeidelen"
Wood species	Western Red Cedar (<i>Thuja plicata</i>)
Use	Indoor and outdoor
Density and thickness	350 kg/m ³ , all 18-28/18-28
Variants	According to table 1 footnote g
Dimension Th.xW.	18-28 mm x 185-285 mm
Fire Class	D-s2,d0
Formaldehyde emission	E1
Water vapour permeability	- 60 Wet cup μ -
Thermal conductivity	0.11
Sound absorption	250 to 500 Hz: 0.10/1000 to 2000 Hz: 0.30
Pentachlorophenol release	n.p.d.
Biological durability	2

based on data Houtvademecum,
subject to Factory Production Control,
manufactured according EC Directive 89/106/CEE
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Ede, 1st June 2013



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Declaration of Conformity (DoP)



Houthandel Lambert van den Bosch B.V.
Rijksweg 39
6718 WK Ede

Confirms that:

Product description	Un-coated and coated - "V-deel"
Wood species	Meranti (<i>Shorea spp.</i>)
Use	Indoor and outdoor
Density and thickness	400 kg/m ³ , all 16/9
Variants	According to table 1 footnote g
Dimension Th.xW.	16-18 mm x 83-108 mm
Fire Class	D-s2,d0
Formaldehyde emission	E1
Water vapour permeability	- 60 Wet cup μ -
Thermal conductivity	0.11
Sound absorption	250 to 500 Hz: 0.10/1000 to 2000 Hz: 0.30
Pentachlorophenol release	n.p.d.
Biological durability	3

based on product tests by Efectis, 2010,
subject to Factory Production Control,
manufactured according EC Directive 89/106/CEE
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Declaration of Performity (DoP)



Houthandel Lambert van den Bosch B.V.
Rijksweg 39
6718 WK Ede

Confirms that:

Product description	Un-coated and coated - "V-deel"
Wood species	Whitewood/Vuren (<i>Picea abies</i>)
Use	Indoor and outdoor
Density and thickness	400 kg/m ³ , all 16/9
Variants	According to table 1 footnote g
Dimension Th.xW.	16-18 mm x 83 mm
Fire Class	D-s2,d0
Formaldehyde emission	E1
Water vapour permeability	- 60 Wet cup μ -
Thermal conductivity	0.11
Sound absorption	250 to 500 Hz: 0.10/1000 to 2000 Hz: 0.30
Pentachlorophenol release	n.p.d.
Biological durability	4

based on product tests by Efectis, 2010,
subject to Factory Production Control,
manufactured according EC Directive 89/106/CEE
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Declaration of Conformity (DoP)



Houthandel Lambert van den Bosch B.V.
Rijksweg 39
6718 WK Ede

Confirms that:

Product description	Un-coated and coated - "V-deel"
Wood species	Redwood/Grenen (<i>Pinus sylvestris</i>)
Use	Indoor and outdoor
Density and thickness	400 kg/m ³ , all 16/9
Variants	According to table 1 footnote g
Dimension Th.xW.	16-18 mm x 83 mm
Fire Class	D-s2,d0
Formaldehyde emission	E1
Water vapour permeability	- 60 Wet cup μ -
Thermal conductivity	0.11
Sound absorption	250 to 500 Hz: 0.10/1000 to 2000 Hz: 0.30
Pentachlorophenol release	n.p.d.
Biological durability	4

based on product tests by Efectis, 2010,
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manufactured according EC Directive 89/106/CEE
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Declaration of Performity (DoP)



Houthandel Lambert van den Bosch B.V.
Rijksweg 39
6718 WK Ede

Confirms that:

Product description	Un-coated and coated - "Kraaldeel"
Wood species	Meranti (<i>Shorea spp.</i>)
Use	Indoor and outdoor
Density and thickness	400 kg/m ³ , all 12-16/10
Variants	According to table 1 footnote g
Dimension Th.xW.	12-16-18 mm x 83-108 mm
Fire Class	D-s2,d0
Formaldehyde emission	E1
Water vapour permeability	- 60 Wet cup μ -
Thermal conductivity	0.11
Sound absorption	250 to 500 Hz: 0.10/1000 to 2000 Hz: 0.30
Pentachlorophenol release	n.p.d.
Biological durability	3

based on product tests by Efectis, 2010,
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Rijksweg 39
6718 WK Ede

Confirms that:

Product description	Un-coated and coated - "Kraaldeel"
Wood species	Whitewood/Vuren (<i>Picea abies</i>)
Use	Indoor and outdoor
Density and thickness	400 kg/m ³ , all 12-16/10
Variants	According to table 1 footnote g
Dimension Th.xW.	12-16-18 mm x 83 mm
Fire Class	D-s2,d0
Formaldehyde emission	E1
Water vapour permeability	- 60 Wet cup μ -
Thermal conductivity	0.11
Sound absorption	250 to 500 Hz: 0.10/1000 to 2000 Hz: 0.30
Pentachlorophenol release	n.p.d.
Biological durability	4

based on product tests by Efectis, 2010,
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Rijksweg 39
6718 WK Ede

Confirms that:

Product description	Un-coated and coated - "Kraaldeel"
Wood species	Redwood/Grenen (<i>Pinus sylvestris</i>)
Use	Indoor and outdoor
Density and thickness	400 kg/m ³ , all 12-16/10
Variants	According to table 1 footnote g
Dimension Th.xW.	12-16-18 mm x 83 mm
Fire Class	D-s2,d0
Formaldehyde emission	E1
Water vapour permeability	- 60 Wet cup μ -
Thermal conductivity	0.11
Sound absorption	250 to 500 Hz: 0.10/1000 to 2000 Hz: 0.30
Pentachlorophenol release	n.p.d.
Biological durability	4

based on product tests by Efectis, 2010,
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Rijksweg 39
6718 WK Ede

Confirms that:

Product description	Un-coated and coated -“Halfhoutsrabat”
Wood species	Heat-treated “Whitewood/Vuren or Redwood/Grenen”: Lambowood
Use	Indoor and outdoor
Density and thickness	400 kg/m ³ , 17/8
Variants	According to table 1 footnote g
Dimension TxW	17 mm x 123 mm
Fire Class	D-s1,d0
Formaldehyde emission	E1
Water vapour permeability	- 65 Wet cup μ -
Thermal conductivity	0.11
Sound absorption	250 to 500 Hz: 0.10/1000 to 2000 Hz: 0.30
Pentachlorophenol release	n.p.d.
Biological durability	1 - 2

based on product tests by Efectis, 2010,
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manufactured according EC Directive 89/106/CEE
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Rijksweg 39
6718 WK Ede

Confirms that:

Product description	Un-coated and coated -“Chanel siding”
Wood species	Heat-treated “Whitewood/Vuren or Redwood/Grenen”: Lambowood
Use	Indoor and outdoor
Density and thickness	400 kg/m ³ , 17/8
Variants	According to table 1 footnote g
Dimension TxW	17 mm x 123 mm
Fire Class	D-s1,d0
Formaldehyde emission	E1
Water vapour permeability	- 65 Wet cup μ -
Thermal conductivity	0.11
Sound absorption	250 to 500 Hz: 0.10/1000 to 2000 Hz: 0.30
Pentachlorophenol release	n.p.d.
Biological durability	1 - 2

based on product tests by Efectis, 2010,
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manufactured according EC Directive 89/106/CEE
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Rijksweg 39
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Confirms that:

Product description	Un-coated and coated -“Overhangend rabat”
Wood species	Heat-treated “Whitewood/Vuren or Redwood/Grenen”: Lambowood
Use	Indoor and outdoor
Density and thickness	400 kg/m ³ , 17/8
Variants	According to table 1 footnote g
Dimension TxW	17 mm x 123 mm
Fire Class	D-s1,d0
Formaldehyde emission	E1
Water vapour permeability	- 65 Wet cup μ -
Thermal conductivity	0.11
Sound absorption	250 to 500 Hz: 0.10/1000 to 2000 Hz: 0.30
Pentachlorophenol release	n.p.d.
Biological durability	1 - 2

based on product tests by Efectis, 2010,
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manufactured according EC Directive 89/106/CEE
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Houthandel Lambert van den Bosch B.V.
Rijksweg 39
6718 WK Ede

Confirms that:

Product description	Un-coated and coated -“Bevelsiding” Heat-treated “Whitewood/Vuren or Redwood/Grenen”: Lambowood
Wood species	
Use	Indoor and outdoor
Density and thickness	400 kg/m ³ , 17/8
Variants	According to table 1 footnote g
Dimension TxW	17 mm x 123 mm
Fire Class	D-s1,d0
Formaldehyde emission	E1
Water vapour permeability	- 65 Wet cup μ -
Thermal conductivity	0.11
Sound absorption	250 to 500 Hz: 0.10/1000 to 2000 Hz: 0.30
Pentachlorophenol release	n.p.d.
Biological durability	1 - 2

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Rijksweg 39
6718 WK Ede

Confirms that:

Product description	Un-coated and coated - "Gibodekker"
Wood species	Meranti (<i>Shorea spp.</i>)
Use	Indoor and outdoor
Density and thickness	400 kg/m ³ , all 28/20
Variants	According to table 1 footnote g
Dimension Th.xW.	28 mm x 94-120 mm
Fire Class	D-s2,d0
Formaldehyde emission	E1
Water vapour permeability	- 60 Wet cup μ -
Thermal conductivity	0.11
Sound absorption	250 to 500 Hz: 0.10/1000 to 2000 Hz: 0.30
Pentachlorophenol release	n.p.d.
Biological durability	3

based on product tests by Efectis, 2010,
subject to Factory Production Control,
manufactured according EC Directive 89/106/CEE
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conform with Harmonized Product Standard:
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Houthandel Lambert van den Bosch B.V.
Rijksweg 39
6718 WK Ede

Confirms that:

Product description	Un-coated and coated - "Neuslijst"
Wood species	Meranti (<i>Shorea spp.</i>)
Use	Indoor and outdoor
Density and thickness	400 kg/m ³ , all 28/20
Variants	According to table 1 footnote g
Dimension Th.xW.	28 mm x 120-140 mm
Fire Class	D-s2,d0
Formaldehyde emission	E1
Water vapour permeability	- 60 Wet cup μ -
Thermal conductivity	0.11
Sound absorption	250 to 500 Hz: 0.10/1000 to 2000 Hz: 0.30
Pentachlorophenol release	n.p.d.
Biological durability	3

based on product tests by Efectis, 2010,
subject to Factory Production Control,
manufactured according EC Directive 89/106/CEE
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C.G. van den Bosch
Managing Director – Houthandel Lambert van den Bosch B.V.



Declaration of Performity (DoP)



Houthandel Lambert van den Bosch B.V.
Rijksweg 39
6718 WK Ede

Confirms that:

Product description	Un-coated and coated - "Neuslijst"
Wood species	Whitewood/vuren (<i>Picea abies</i>)
Use	Indoor and outdoor
Density and thickness	400 kg/m ³ , all 28/20
Variants	According to table 1 footnote g
Dimension Th.xW.	28 mm x 120-140 mm
Fire Class	D-s2,d0
Formaldehyde emission	E1
Water vapour permeability	- 60 Wet cup μ -
Thermal conductivity	0.11
Sound absorption	250 to 500 Hz: 0.10/1000 to 2000 Hz: 0.30
Pentachlorophenol release	n.p.d.
Biological durability	4

based on product tests by Efectis, 2010,
subject to Factory Production Control,
manufactured according EC Directive 89/106/CEE
(Construction Products Directive),
conform with Harmonized Product Standard:
EN 14915:2006/AC:2007,
when requirements written in Appendix ZA are taken in account.

Ede, 1st June 2013



C.G. van den Bosch
Managing Director – Houthandel Lambert van den Bosch B.V.



Declaration of Conformity (DoP)



Houthandel Lambert van den Bosch B.V.
Rijksweg 39
6718 WK Ede

Confirms that:

Product description	Un-coated and coated - "Schroot"
Wood species	MDF (<i>Picea abies/Pinus sylvestris</i>)
Use	Indoor
Density and thickness	600 kg/m ³ , all 9-12/5-9
Variants	According to table 1 footnote g
Dimension Th.xW.	9-12 mm x 86-136 mm
Fire Class	D-s2,d0
Formaldehyde emission	E1
Water vapour permeability	n.p.d.
Thermal conductivity	0.11
Sound absorption	250 to 500 Hz: 0.10/1000 to 2000 Hz: 0.30
Pentachlorophenol release	n.p.d.
Biological durability	4

based data Houtvademecum and supplier data,
subject to Factory Production Control,
manufactured according EC Directive 89/106/CEE
(Construction Products Directive),
conform with Harmonized Product Standard:
EN 14915:2006/AC:2007,
when requirements written in Appendix ZA are taken in account.

Ede, 1st June 2013



C.G. van den Bosch
Managing Director – Houthandel Lambert van den Bosch B.V.



Declaration of Conformity (DoP)



Houthandel Lambert van den Bosch B.V.
Rijksweg 39
6718 WK Ede

Confirms that:

Product description	Un-coated and coated - "Kraaldeel"
Wood species	MDF (<i>Picea abies/Pinus sylvestris</i>)
Use	Indoor
Density and thickness	600 kg/m ³ , all 9-12/5-9
Variants	According to table 1 footnote g
Dimension Th.xW.	9-12 mm x 86-136 mm
Fire Class	D-s2,d0
Formaldehyde emission	E1
Water vapour permeability	n.p.d.
Thermal conductivity	0.11
Sound absorption	250 to 500 Hz: 0.10/1000 to 2000 Hz: 0.30
Pentachlorophenol release	n.p.d.
Biological durability	4

based data Houtvademecum and supplier data,
subject to Factory Production Control,
manufactured according EC Directive 89/106/CEE
(Construction Products Directive),
conform with Harmonized Product Standard:
EN 14915:2006/AC:2007,
when requirements written in Appendix ZA are taken in account.

Ede, 1st June 2013



C.G. van den Bosch
Managing Director – Houthandel Lambert van den Bosch B.V.



Declaration of Performity (DoP)



Houthandel Lambert van den Bosch B.V.
Rijksweg 39
6718 WK Ede

Confirms that:

Product description	Un-coated and coated - "Schroot"
Wood species	Tricoya (<i>Pinus radiata</i>)
Use	Indoor and outdoor
Density and thickness	700 kg/m ³ , all 12/8
Variants	According to table 1 footnote g
Dimension Th.xW.	12 mm x 83-108 mm
Fire Class	D-s2,d0
Formaldehyde emission	E1, E1, CARB phase 2
Water vapour permeability	n.p.d.
Thermal conductivity	0.11
Sound absorption	n.p.d.
Pentachlorophenol release	n.p.d.
Biological durability	1

based on data Medite,
subject to Factory Production Control,
manufactured according EC Directive 89/106/CEE
(Construction Products Directive),
conform with Harmonized Product Standard:
EN 14915:2006/AC:2007,
when requirements written in Appendix ZA are taken in account.

Ede, 1st June 2013



C.G. van den Bosch
Managing Director – Houthandel Lambert van den Bosch B.V.



Declaration of Performity (DoP)



Houthandel Lambert van den Bosch B.V.
Rijksweg 39
6718 WK Ede

Confirms that:

Product description	Un-coated and coated - "Halfhoutsrabat"
Wood species	Tricoya (<i>Pinus radiata</i>)
Use	Indoor and outdoor
Density and thickness	700 kg/m ³ , all 15/7
Variants	According to table 1 footnote g
Dimension Th.xW.	15 mm x 127 mm
Fire Class	D-s2,d0
Formaldehyde emission	E1, CARB phase 2
Water vapour permeability	n.p.d.
Thermal conductivity	0.11
Sound absorption	n.p.d.
Pentachlorophenol release	n.p.d.
Biological durability	1

based on data Medite,
subject to Factory Production Control,
manufactured according EC Directive 89/106/CEE
(Construction Products Directive),
conform with Harmonized Product Standard:
EN 14915:2006/AC:2007,
when requirements written in Appendix ZA are taken in account.

Ede, 1st June 2013



C.G. van den Bosch
Managing Director – Houthandel Lambert van den Bosch B.V.



Declaration of Performity (DoP)



Houthandel Lambert van den Bosch B.V.
Rijksweg 39
6718 WK Ede

Confirms that:

Product description	Un-coated and coated - "Chanel siding"
Wood species	Tricoya (<i>Pinus radiata</i>)
Use	Indoor and outdoor
Density and thickness	700 kg/m ³ , all 15/7
Variants	According to table 1 footnote g
Dimension Th.xW.	15 mm x 130 mm
Fire Class	D-s2,d0
Formaldehyde emission	E1, E1, CARB phase 2
Water vapour permeability	n.p.d.
Thermal conductivity	0.11
Sound absorption	n.p.d.
Pentachlorophenol release	n.p.d.
Biological durability	1

based on data Medite,
subject to Factory Production Control,
manufactured according EC Directive 89/106/CEE
(Construction Products Directive),
conform with Harmonized Product Standard:
EN 14915:2006/AC:2007,
when requirements written in Appendix ZA are taken in account.

Ede, 1st June 2013



C.G. van den Bosch
Managing Director – Houthandel Lambert van den Bosch B.V.



Declaration of Performity (DoP)



Houthandel Lambert van den Bosch B.V.
Rijksweg 39
6718 WK Ede

Confirms that:

Product description	Un-coated and coated - "Boeidelen"
Wood species	Tricoya (<i>Pinus radiata</i>)
Use	Indoor and outdoor
Density and thickness	700 kg/m ³ , all 15-18/15-18
Variants	According to table 1 footnote g
Dimension Th.xW.	15-18 mm x 195-599 mm
Fire Class	D-s2,d0
Formaldehyde emission	E1, CARB phase 2
Water vapour permeability	n.p.d.
Thermal conductivity	0.11
Sound absorption	n.p.d.
Pentachlorophenol release	n.p.d.
Biological durability	1

based on data Medite,
subject to Factory Production Control,
manufactured according EC Directive 89/106/CEE
(Construction Products Directive),
conform with Harmonized Product Standard:
EN 14915:2006/AC:2007,
when requirements written in Appendix ZA are taken in account.

Ede, 1st June 2013



C.G. van den Bosch
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