FSC® Product Schedule

This schedule details the products which are included in the scope of the Company's certification. It shall accompany the FSC certificate. If the product scope changes a new schedule will be issued. Certificate scope including products and certified sites may also be checked on the FSC database http://info.fsc.org/

Details of Certificate Holder:			
Organisation Name:	Balbino & Faustino, Lda		
Address:	Zona Industrial do Casal da Areia, Rua I Lote 10, Alcobaça, 2460 - 390 Cós, Portugal		
Code/s:	SA-COC-003033		
	SA-CW-003033		
Type of Certificate:	Multisite		
Date of Issue:	06/01/2022	**Date of Expiry:**	05/01/2027
The Company has complied with the following standard(s):	FSC-STD-40-004 V3-1 (COC), FSC-STD-50-001 V2-1 (Trademark use), FSC-STD-40-003 V2-1 (Group/multisite).		

Site(s) included in the Scope:

NB. The covered products and processes activities are performed by the network of Participating Sites, and not necessarily by each of them.

Company Name	Address	Sub Code
Balbino & Faustino - Unidade Produção Casal da Areia / Expedição	Zona Industrial do Casal da Areia, Rua I, Cós, 2460 – 392 Alcobaça	B
Balbino & Faustino - Unidade Fraudio / Expedição	Rua da Quinta da Gândara 4566-313 Fraudio	C
Balbino & Faustino - Unidade Produção Facho / Escritórios	Rua da Escola, n.º 9, Facho – Cela, 2460 – 354 Alcobaça	D
Balbino & Faustino USA Inc.	2825 Hallie Lane Granville Ohio 43023	E

Product Groups available from this Certificate Holder include:

FSC Status	Control System	Product Type	Product code	Species
FSC 100%	Transfer	Edges, boards/Layons Sliced Veneer	W7; W7.2	Aniegre/Mukindi (Aningeria spp.) Ayous (Triplochiton scleroxylon) Bétula (Betula spp) Carvalho (Quercus spp) Castanho (Castanea Sativa) Cerejeira US (Prunus serotina) Ecaliptos (Acer spp)/Eucalipto (Eucalyptus globulus) Faia (Fagus spp.) Freixo (Fraxinus spp) Kambala (Iroko) (Milicia excelsa/Chlorophora excelsa) Khaya (Khaya anthotheca; Khaya ivorensis) Mogno/Sapeli (Entandrophragma cylindricum) Nogueira US (Juglans spp.) Pau-Santo/Pau-Santo (Machaerium Scleroxylon) Pinus spp. Okume (Aucoumea klaineana) Poplar (Populus spp). Aningeria spp.; Triplochiton scleroxylon K. Schum.; Betula spp.; Quercus spp.; Castanea sativa P.Mill.; Prunus serotina Ehrh.; Acer spp.; Eucalyptus globulus; Fagus spp.; Fraxinus spp.; Milicia excelsa; Khaya anthotheca; Khaya ivorensis A. Chev.; Entandrophragma cylindricum; Juglans spp.; Machaerium Scleroxylon; Pinus spp.; Aucoumea klaineana Pierre; Populus spp.
FSC Mix	Percentage	Edges, boards/Layons Sliced Veneer	W7; W7.2	
FSC Mix	Credit	Edges, boards/Layons Sliced Veneer	W7; W7.2	
FSC Mix	Transfer	Edges, boards/Layons Sliced Veneer	W7; W7.2	
FSC Controlled Wood	Transfer	Edges, boards/Layons Sliced Veneer	W7; W7.2	
FSC 100%	Transfer	Reconstituted Veneer/ RW Veneer	W19	Ayous (Triplochiton scleroxylon) Poplar (Populus spp) Basswood (Tilia americana L.)
FSC Mix	Transfer	Reconstituted Veneer/ RW Veneer	W19	
FSC Controlled Wood	Transfer	Reconstituted Veneer/ RW Veneer	W19	
FSC Mix	Transfer	Edges, boards/Layons Sliced Veneer	N2; N2.5	Quercus suber
FSC Mix	Percentage	Edges, boards/Layons Sliced Veneer	N2; N2.5	
FSC Mix	Credit	Edges, boards/Layons Sliced Veneer	N2; N2.5	
FSC Controlled Wood	Transfer	Edges, boards/Layons Sliced Veneer	N2; N2.5	
FSC 100%	Transfer	Plywood	W8; W8.1	Acacia spp.; Acer spp.; Betula spp.; Betula pendula; Betula pubescens; Carpinus betulus L.; Eucalyptus spp; Eucalyptus globulus; Fagus sylvatica L.; Larix decidua; Picea abies; Pinus spp.; Pinus nigra; Pinus pinaster; Pinus radiata; Pinus sibirica; Pinus sylvestris; Populus spp.; Quercus spp; Pinus strobus;
FSC Mix	Percentage	Plywood	W8; W8.1	
FSC Mix	Credit	Plywood	W8; W8.1	
FSC Mix	Transfer	Plywood	W8; W8.1	
FSC Controlled Wood	Transfer	Plywood	W8; W8.1	
FSC 100%	Transfer	Particleboard	W8; W8.2	Acacia dealbata Link; Acacia melanoxylon; Acer saccharum L.; Betula pendula; Carpinus betulus L.; Castanea spp.; Castanea sativa P.Mill.; Entandrophragma cylindricum; Eucalyptus spp; Eucalyptus camaldulensis Dehnh.; Eucalyptus globulus Labill.; Eucalyptus nitens; Fagus sylvatica L.; Ficus sycomorus; Fraxinus spp.; Juglans nigra L.; Juglans regia L.; Larix sibirica; Millettia laurentii; Olea europaea L.; Picea abies; Pinus spp.; Pinus halepensis; Pinus nigra Arnold; Pinus palustris; Pinus pinaster Aiton; Pinus pinea L.; Pinus radiata D. Don; Pinus strobus; Pinus sylvestris; Populus alba L.; Populus nigra; Prunus avium; Pseudotsuga menziesii; Quercus pyrenaica Willd.; Quercus robur; Quercus rubra; Salix caprea L.
FSC Mix	Percentage	Particleboard	W8; W8.2	
FSC Mix	Credit	Particleboard	W8; W8.2	
FSC Mix	Transfer	Particleboard	W8; W8.2	
FSC Controlled Wood	Transfer	Particleboard	W8; W8.2	
FSC 100%	Transfer	High-density fibreboard; Medium-density fibreboard (MDF)	W8; W8.3; W8.3.1; W8.3.2	Acacia melanoxylon; Betula pendula; Castanea sativa P.Mill.; Eucalyptus spp; Eucalyptus camaldulensis Dehnh.; Eucalyptus globulus Labill.; Eucalyptus nitens; Fagus sylvatica L.; Pinus spp; Pinus halepensis; Pinus nigra; Pinus pinaster Aiton; Pinus pinea L.; Pinus radiata D. Don; Pinus sylvestris; Populus alba L.; Populus nigra; Quercus pyrenaica Willd.; Quercus robur Eucalyptus spp; Eucalyptus camaldulensis; Eucalyptus globulus; Eucalyptus nitens; Pinus spp.; Pinus halepensis; Pinus nigra Arnold; Pinus pinaster Aiton; Pinus pinea L.; Pinus radiata D. Don; Pinus sylvestris; Populus alba L.; Populus nigra
FSC Mix	Percentage	High-density fibreboard; Medium-density fibreboard (MDF)	W8; W8.3; W8.3.1; W8.3.2	
FSC Mix	Credit	High-density fibreboard; Medium-density fibreboard (MDF)	W8; W8.3; W8.3.1; W8.3.2	
FSC Mix	Transfer	High-density fibreboard; Medium-density fibreboard (MDF)	W8; W8.3; W8.3.1; W8.3.2	
FSC Controlled Wood	Transfer	High-density fibreboard; Medium-density fibreboard (MDF)	W8; W8.3; W8.3.1; W8.3.2	
FSC 100%	Transfer	Oriented Strand Board (OSB)	W8; W8.2; W8.2.3	Acer spp.; Alnus spp.; Betula pendula; Fagus sylvatica L.; Fraxinus excelsior L.; Larix spp.; Picea spp.; Pinus spp.; Populus spp.; Pseudotsuga menziesii; quercus spp; Robinia pseudoacacia L.
FSC Mix	Percentage	Oriented Strand Board (OSB)	W8; W8.2; W8.2.3	
FSC Mix	Credit	Oriented Strand Board (OSB)	W8; W8.2; W8.2.3	
FSC Mix	Transfer	Oriented Strand Board (OSB)	W8; W8.2; W8.2.3	
FSC Controlled Wood	Transfer	Oriented Strand Board (OSB)	W8; W8.2; W8.2.3	
FSC 100%	Transfer	Solid Wood Boards	W5; W5.2	Abellia (Abelia spp.) Bétula (Betula spp.) Carvalho (Quercus spp.) Cerejeira US (Prunus serotina) Ecaliptus/Maple (Acer spp.) Faia (Fagus spp.) Freixo (Fraxinus spp.) Kambala (Iroko) (Milicia excelsa e Chlorophora excelsa) Mogno/Sapeli (Entandrophragma cylindricum) Nogueira (Juglans spp.)
FSC Mix	Percentage	Solid Wood Boards	W5; W5.2	
FSC Mix	Credit	Solid Wood Boards	W5; W5.2	
FSC Mix	Transfer	Solid Wood Boards	W5; W5.2	
FSC Controlled Wood	Transfer	Solid Wood Boards	W5; W5.2	
FSC 100%	Transfer	Speciality paper (Fleece)	P2.4	Not specified
FSC Mix	Transfer	Speciality paper (Fleece)	P2.4	
FSC 100%	Transfer	Paperboard laminates	P2.4	Betula pendula; Eucalyptus spp.; Larix spp.; Larix decidua; Picea abies; Pinus spp.; Pinus sylvestris; Populus spp.; Pterygota bequaertii; Triplochiton scleroxylon
FSC Mix	Transfer	Paperboard laminates	P2.4	
FSC Controlled Wood	Transfer	Paperboard laminates	P2.4	
FSC 100%	Transfer	Finger jointed wood	W6.1	Abies alba Abies spp Fagus sylvatica L. Picea abies Pinus elliottii Pinus nigra Pinus radiata Pinus spp Pinus sylvestris Quercus alba Quercus petraea Quercus robur Quercus spp Tectona grandis
FSC Mix	Transfer	Finger jointed wood	W6.1	
FSC Controlled Wood	Transfer	Finger jointed wood	W6.1	

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products added

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