

SUPPLIER'S DOCUMENT FOR MULTIFUNCTIONAL FORESTRY

Forest Reproductive Material (Great Britain) Regulations 2002/Voluntary Scheme for the Certification of Native Trees and Shrubs

(2) Date supplied: 10/01/2015

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(1) Supplier certificate: **2015/0001**
(THIS MUST BE A UNIQUE NUMBER)

(1a) Internal ref: _____
(THIS IS AN OPTIONAL NUMBER FOR YOUR OWN INTERNAL USE)

Customer Ref: _____

(0)*	Species Botanical Name (6)	Qty (15)	Master Certificate No (3)	Type of Basic Material (9)*						Category (8)*					Nature of Planting Stock (7)*				Nat. Reg BM Ident (11)			Origin (12)*			Provenance (13)	Age of planting stock (16)	Veg. Prop (19)*	Purpose (10)*		
				a	b	c	d	e	f	a	b	c	d	x	a	b	c	d	a	b	c	Y/N	a	b						
UK	<i>Picea sitchensis</i>	1500	UK20130100				X							X				X		psiPF65TE		X				2	Y	X		
UK	<i>Betula pendula</i>	3000	UK20130011		X													X		bpeSTN102-01SE	X			Region 10	2	N	X			

*key:
0 – International Country code of where the stock has been grown (voluntary information field)

- | | | | |
|---|------------------------------------|--|---------------------------------------|
| 7a – Seeds | 8a - Source Identified | 9a - Seed source | 10a – multifunctional forestry |
| 7b - Parts of plants | 8b – Selected | 9b – Stand | 10b - other |
| 7c - Planting stock (bare-root) | 8c – Qualified | 9c - Seed orchard | |
| 7d - Planting stock (containers) | 8d – Tested | 9d - Parents of families | |
| | 8x - Provisionally approved | 9e – Clone | |
| | | 9f - Clonal mixture | |
| 12 – Parent trees of the trees from which seed was collected are:
a - indigenous b - non-indigenous c - unknown | | 19 – material has been vegetatively propagated Y or N | |

Basic Material Identities

The Basic material ident tells you:

- Species
- Category
- Type
- Region of provenance/seed zone
- Origin

Types of Basic Material

RP – Region of provenance
ST – Stand
SO – Seed orchard
PF – Parents of family(ies)
CL – Clone
CM – Clonal mixture

Category of FRM

SI – Source Identified
SE – Selected
QU - Qualified
TE - Tested

Region of Provenance

10, 20, 30 or 40 – defined for GB
A 3-digit number used for native species

Examples

fsyRP406SI

Species code – fsy – Beech

Type of Source/BM – Region of provenance (Seed source)

Region of provenance/seed zone – 406

Category of material – Source Identified

psySTN2-15SE

Species code – psy – Scots pine

Type of source/BM – Stand

Native status indicator – If applicable, N if the Basic Material is indigenous, otherwise not used.

Category of material – Selected