### **COMMISSION IMPLEMENTING DECISION (EU) 2015/321**

### of 26 February 2015

amending Decision 2008/989/EC authorising Member States, in accordance with Council Directive 1999/105/EC, to take decisions on the equivalence of the guarantees afforded by forest reproductive material to be imported from certain third countries

(notified under document C(2015) 1045)

THE EUROPEAN COMMISSION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to Council Directive 1999/105/EC of 22 December 1999 on the marketing of forest reproductive material (1), and in particular Article 19(3) thereof,

#### Whereas:

- (1) Council Decision 2008/971/EC (²) granted equivalence to certain third countries as regards the systems for the approval and registration of basic material and the subsequent production of reproductive material from this basic material. For certain other third countries the information available at Union level was not sufficient to include those third countries in that Decision. Therefore, the Commission adopted Commission Decision 2008/989/EC (²).
- (2) In order to prevent trade patterns from being disrupted after 31 December 2014, it is appropriate to extend the period of application of Decision 2008/989/EC pending an adaptation of Decision 2008/971/EC.
- (3) Pending a future amendment of Decision 2008/971/EC, it is also appropriate to temporarily authorise Member States to take decisions in respect of forest reproductive material of the category 'tested' produced in the third countries already listed in Decision 2008/971/EC.
- (4) The information communicated by Member States shows that forest reproductive material originating in New Zealand is not accompanied by a master certificate or an official certificate issued by that country. New Zealand should, therefore, be deleted from the list of countries in relation with which Member States are authorised to take decisions as regards the equivalence of the guarantees afforded by forest reproductive material.
- (5) Therefore, Decision 2008/989/EC should be amended accordingly.
- (6) The measures provided for in this Decision are in accordance with the opinion of the Standing Committee on Plants, Animals, Food and Feed,

HAS ADOPTED THIS DECISION:

Article 1

Decision 2008/989/EC is amended as follows:

(1) Article 3 is replaced by the following:

'Article 3

This Decision shall apply until 31 December 2019'.

(2) The Annex is amended in accordance with the Annex to this Decision.

<sup>(1)</sup> OJ L 11, 15.1.2000, p. 17.

<sup>(2)</sup> Council Decision 2008/971/EC of 16 December 2008 on the equivalence of forest reproductive material produced in third countries (OJ L 345, 23.12.2008, p. 83).

<sup>(3)</sup> Commission Decision 2008/989/EC of 23 December 2008 authorising Member States, in accordance with Council Directive 1999/105/EC, to take decisions on the equivalence of the guarantees afforded by forest reproductive material to be imported from certain third countries (OJ L 352, 31.12.2008, p. 55).

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This Decision shall apply from 1 January 2015.

Article 3

This Decision is addressed to the Member States.

Done at Brussels, 26 February 2015.

For the Commission
Vytenis ANDRIUKAITIS
Member of the Commission

# ANNEX

The Annex to Decision 2008/989/EC is replaced by the following:

# 'ANNEX

Country of origin	Species	Category	Type of basic material
Belarus	Picea abies Karst.	SI	SS, St
Bosnia and Herzegovina	Pinus nigra Arnold	SI	SS, St
Canada	All species and artificial hybrids	Т	St, SO, P, C, CM
The Former Yugoslav Republic of Macedonia	Abies alba Mill.	SI	SS, St
Norway	All species and artificial hybrids	T	St, SO, P, C, CM
Republic of Serbia	All species and artificial hybrids	T	St, SO, P, C, CM
Switzerland	All species and artificial hybrids	T	St, SO, P, C, CM
Turkey	All species and artificial hybrids	Т	St, SO, P, C, CM
United States	All species and artificial hybrids	T	St, SO, P, C, CM

Legend:

Category

SI Source Identified

T Tested

Type of basic material

SS Seed Source

St Stand

SO Seed Orchard

P Parents of family(ies)

C Clone

CM Clonal Mixture.'