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II

(Acts whose publication is not obligatory)

COUNCIL

SEVENTH COUNCIL DECISION

of 27 June 1985

on the equivalence of field inspections carried out in third countries on seed-producing crops

(85/355/EEC)

THE COUNCIL OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Economic Community,

Having regard to Council Directive 66/400/EEC of 14 June 1966 on the marketing of beet seed ⁽¹⁾, as last amended by the 1979 Act of Accession, and in particular Article 16 (1) (a) thereof,

Having regard to Council Directive 66/401/EEC of 14 June 1966 on the marketing of fodder plant seed ⁽²⁾, as last amended by Directive 85/38/EEC ⁽³⁾, and in particular Article 16 (1) (a) thereof,

Having regard to Council Directive 66/402/EEC of 14 June 1966 on the marketing of cereal seed ⁽⁴⁾, as last amended by Directive 81/561/EEC ⁽⁵⁾, and in particular Article 16 (1) (a) thereof,

Having regard to Council Directive 69/208/EEC of 30 June 1969 on the marketing of seed of oil and fibre plants ⁽⁶⁾, as last amended by Directive 82/727/EEC ⁽⁷⁾, and in particular Article 15 (1) (a) thereof,

Having regard to the proposal from the Commission,

Whereas there are rules on seed control in Austria, Australia, Bulgaria, Canada, Switzerland, Czechoslovakia, Cyprus, the German Democratic Republic, Spain, Hungary, Israel, Norway, New Zealand, Portugal, Poland, Romania, Chile, Sweden, Finland, Turkey, the United States of America, Yugoslavia and South Africa; whereas these rules provide for

an official field inspection to be carried out during the period of seed production;

Whereas an examination of these rules and the manner in which they are applied has shown that the prescribed field inspections satisfy the conditions laid down in Annex I to each of the abovementioned Directives;

Whereas Decision 80/817/EEC ⁽⁸⁾, as last amended by Decision 85/4/EEC ⁽⁹⁾, which established equivalences for field inspections in the abovementioned countries, expires on 30 June 1985; whereas a new Decision is therefore necessary;

Whereas, in the case of seven third countries, additional detailed information has been requested; whereas the renewal of the equivalence in respect of those countries should be limited to a period necessary to examine and to assess such information without prejudice to a possible extension, pending the outcome of this examination and assessment;

Whereas this Decision is without prejudice to a possible renewal of the equivalence in respect of Cyprus and Finland where seed production and field inspection of crops producing seed of the species covered by Decision 80/817/EEC did not take place during the period of application of that Decision;

Whereas this Decision does not preclude Community findings being revoked or extension of the period of their validity being refused, where the conditions on which they are based are not or cease to be satisfied; whereas, to this end, further practical information on seed produced in the abovementioned countries should be obtained by growing

⁽¹⁾ OJ No 125, 11. 7. 1966, p. 2290/66.

⁽²⁾ OJ No 125, 11. 7. 1966, p. 2298/66.

⁽³⁾ OJ No L 16, 19. 1. 1985, p. 41.

⁽⁴⁾ OJ No 125, 11. 7. 1966, p. 2309/66.

⁽⁵⁾ OJ No L 203, 23. 7. 1981, p. 52.

⁽⁶⁾ OJ No L 169, 10. 7. 1969, p. 3.

⁽⁷⁾ OJ No L 310, 25. 10. 1982, p. 21.

⁽⁸⁾ OJ No L 240, 12. 9. 1980, p. 1.

⁽⁹⁾ OJ No L 2, 3. 1. 1985, p. 19.

and checking samples of such seed in Community comparative trials;

Whereas it has become apparent that certain technical and administrative provisions in the Annex are subject to frequent change; whereas, to simplify the procedure for amending the Annex, changes should be dealt with under the procedure of the Standing Committee on Seeds and Propagating Material for Agriculture, Horticulture and Forestry;

Whereas this Decision does not affect the Protocol on German internal trade and connected problems,

HAS ADOPTED THIS DECISION:

Article 1

It is hereby declared that field inspections of crops producing seeds of the 'certified seed' category, carried out in the countries and by the services listed in Part I of the Annex, and in respect of the species specified therein, satisfy the conditions laid down in Part A of Annex I to Directive 66/400/EEC and in Annex I to Directives 66/401/EEC, 66/402/EEC and 69/208/EEC, in so far as the conditions laid down in Part II of the Annex hereto are satisfied.

Article 2

Technical and administrative amendments to be made to the Annex, with the exception of those concerning column 1 of the table in Part I thereof, shall be adopted in accordance with the procedure laid down in Article 21 of Directives 66/400/EEC, 66/401/EEC and 66/402/EEC and in Article 20 of Directive 69/208/EEC.

Article 3

This Decision shall apply from 1 July 1985 to 30 June 1987 in the case of Austria, Australia, Norway, New Zealand, Sweden, the United States of America and Yugoslavia and from 1 July 1985 to 30 June 1990 in the case of the other third countries listed in Part I of the Annex.

Article 4

This Decision is addressed to the Member States.

Done at Luxembourg, 27 June 1985.

For the Council

The President

A. BIONDI

ANNEX

PART I

SCOPE

1. LEGEND

- 1.1. The third countries are listed in column 1 of the table referred to in point 2 in the order of the following abbreviations of the international code used for motor vehicles:

A	= Austria
AUS	= Australia
BG	= Bulgaria
CDN	= Canada
CH	= Switzerland
CS	= Czechoslovakia
DDR	= German Democratic Republic
E	= Spain
H	= Hungary
IL	= Israel
N	= Norway
NZ	= New Zealand
P	= Portugal
PL	= Poland
R	= Romania
RCH	= Chile
S	= Sweden
TR	= Turkey
USA	= United States of America
YU	= Yugoslavia
ZA	= South Africa

- 1.2. References 66/400, 66/401, 66/402 and 69/208 in column 3 of the table indicate the following Directives:

- 66/400: Council Directive 66/400/EEC of 14 June 1966 on the marketing of beet seed,
- 66/401: Council Directive 66/401/EEC of 14 June 1966 on the marketing of fodder plant seed,
- 66/402: Council Directive 66/402/EEC of 14 June 1966 on the marketing of cereal seed,
- 69/208: Council Directive 69/208/EEC of 30 June 1969 on the marketing of seed of oil and fibre plants.

- 1.3. The entries in column 4 of the table referred to in point 2 refer to the conditions described in Part II, point 3, of this Annex.

2. TABEL – TABELLE – ΠΙΝΑΚΑΣ – TABLE – TABLEAU – TAVOLA – TABEL

Land Land Χώρα Country Pays Paese Land	Institution Stelle Υπηρεσία Service Service Servizio Dienst	Arter Arten Είδη Species Espèces Specie Soorten	Bemærkninger Bemerkungen Παρατηρήσεις Observations Observations Osservazioni Opmerkingen
1	2	3	4
A	— Bundesanstalt für Pflanzenbau, Wien — Burgenländische Landwirtschaftskammer, Eisenstadt — Landwirtschaftskammer für Kärnten, Klagenfurt — Niederösterreichische Landes-Landwirtschaftskammer, Wien — Landwirtschaftskammer für Oberösterreich, Linz — Landeskammer für Land- und Forstwirtschaft Steiermark, Graz — Landes-Landwirtschaftskammer für Tirol, Innsbruck — Kammer für Land- und Forstwirtschaft in Salzburg, Salzburg — Landwirtschaftskammer für Vorarlberg, Bregenz	— 66/400 - Beta vulgaris — 66/401 - Arrhenatherum elatius - Dactylis glomerata - Festuca ovina - Festuca pratensis - Festuca rubra - Lolium multiflorum - Lolium perenne - Lolium x hybridum - Phleum pratense - Poa pratensis - Trisetum flavescens - Lotus corniculatus - Lupinus albus - Lupinus angustifolius - Lupinus luteus - Medicago sativa - Medicago x varia - Pisum sativum (partim) - Trifolium incarnatum - Trifolium pratense - Vicia faba (partim) - Vicia pannonica - Vicia sativa - Vicia villosa - Brassica napus var. napobrassica - Brassica oleracea convar. acephala — 66/402 - Avena sativa - Hordeum vulgare - Secale cereale - Triticum aestivum - Triticum durum - Triticum spelta - Zea mays — 69/208 - Brassica juncea - Brassica napus ssp. oleifera - Brassica nigra - Brassica rapa (partim) - Helianthus annuus - Sinapis alba	

Land Land Χώρα Country Pays Paese Land	Institution Stelle Υπηρεσία Service Service Servizio Dienst	Arter Arten Είδη Species Espèces Specie Soorten	Bemærkninger Bemerkungen Παρατηρήσεις Observations Observations Osservazioni Opmerkingen
1	2	3	4
AUS	Department of Primary Industry, Canberra	— 66/401 Dactylis glomerata Festuca arundinacea Lupinus albus Lupinus angustifolius Lupinus luteus Medicago sativa Pisum sativum (partim) Trifolium pratense Trifolium repens Trifolium resupinatum Vicia faba (partim) Vicia villosa Brassica napus var. napobrassica Brassica oleracea convar. acephala Raphanus sativus ssp. oleifera — 69/208 Brassica napus ssp. oleifera Brassica rapa (partim) Sinapis alba	
BG	Sortovi Semena I Posadatchen Materiel, Sofia	— 66/400 Beta vulgaris — 66/401 Medicago sativa Pisum sativum (partim) Vicia sativa — 66/402 Avena sativa Hordeum vulgare Triticum aestivum Zea mays — 69/208 Helianthus annuus	
CDN	Agriculture Canada, Ottawa	— 66/401 Agrostis gigantea Agrostis stolonifera Agrostis tenuis Alopecurus pratensis Dactylis glomerata Festuca arundinacea Festuca ovina	

Land Land Χώρα Country Pays Paese Land	Institution Stelle Υπηρεσία Service Service Servizio Dienst	Arter Arten Είδη Species Espèces Specie Soorten	Bemærkninger Bemerkungen Παρατηρήσεις Observations Observations Osservazioni Opmerkingen
1	2	3	4
		Festuca pratensis Festuca rubra Lolium multiflorum Lolium perenne Phleum bertolonii Phleum pratense Poa annua Poa nemoralis Poa palustris Poa pratensis Poa trivialis Lotus corniculatus Medicago lupulina Medicago sativa Pisum sativum (partim) Trifolium hybridum Trifolium incarnatum Trifolium pratense Trifolium repens Vicia faba (partim) Vicia pannonica Vicia sativa Vicia villosa Brassica napus var. napobrassica Brassica oleracea convar. acephala Raphanus sativus ssp. oleifera — 66/402 Avena sativa Hordeum vulgare Secale cereale Triticum aestivum Triticum durum Triticum spelta Zea mays — 69/208 Brassica juncea Brassica napus ssp. oleifera Brassica nigra Brassica rapa (partim) Glycine max Helianthus annuus Linum usitatissimum Sinapis alba	
CH	— Anerkennungsstelle Eidgenössische Forschungsanstalt für Landwirtschaftlichen Pflanzenbau, Zürich	— 66/401 Dactylis glomerata Festuca arundinacea	

Land Land Χώρα Country Pays Paese Land	Institution Stelle Υπηρεσία Service Service Servizio Dienst	Arter Arten Είδη Species Espèces Specie Soorten	Bemærkninger Bemerkungen Παρατηρήσεις Observations Observations Osservazioni Opmerkingen
1	2	3	4
	— Service de certification des semences, station fédérale de recherches agronomiques de Changins, Nyon	Festuca ovina Festuca pratensis Festuca rubra Lolium multiflorum Lolium perenne Lolium x hybridum Poa pratensis Pisum sativum (partim) Trifolium pratense Vicia faba (partim) — 66/402 Avena sativa Hordeum vulgare Secale cereale Triticum aestivum Triticum durum Triticum spelta Zea mays	
CS	Ustrřední kontrolní a zkušební ústav zemědělský/Central Institute for Control and Testing in Agriculture, Praha	— 66/400 Beta vulgaris — 66/401 Agrostis canina Agrostis gigantea Agrostis stolonifera Agrostis tenuis Arrhenatherum elatius Dactylis glomerata Festuca arundinacea Festuca ovina Festuca pratensis Festuca rubra Lolium multiflorum Lolium perenne Phleum pratense Poa nemoralis Poa palustris Poa pratensis Poa trivialis Trisetum flavescens Pisum sativum (partim) Trifolium pratense Vicia faba (partim) Vicia pannonica Vicia sativa Vicia villosa — 66/402 Avena sativa Hordeum vulgare	

Land Land Χώρα Country Pays Paese Land	Institution Stelle Υπηρεσία Service Service Servizio Dienst	Arter Arten Είδη Species Espèces Specie Soorten	Bemærkninger Bemerkungen Παρατηρήσεις Observations Observations Osservazioni Opmerkingen
1	2	3	4
		Secale cereale Triticum aestivum Zea mays — 69/208 Brassica napus ssp. oleifera	
DDR	Amt für Standardisierung, Meßwesen und Warenprüfung, Fachgebiet Saat- und Pflanzgut, Dresden	— 66/400 Beta vulgaris — 66/401 Dactylis glomerata Festuca ovina Festuca pratensis Festuca rubra Lolium multiflorum Lolium perenne Phleum pratense Poa pratensis Lupinus luteus Medicago x varia Pisum sativum (partim) Trifolium pratense Vicia faba (partim) Vicia sativa Vicia villosa Brassica oleracea convar. acephala Raphanus sativus spp. oleifera — 66/402 Avena sativa Hordeum vulgare Secale cereale Triticum aestivum Triticum durum — 69/208 Brassica napus ssp. oleifera Brassica rapa (partim) Sinapis alba	
E	Instituto Nacional de Semillas y Plantas de Vivero, Madrid	— 66/400 Beta vulgaris — 66/401 Alopecurus pratensis Arrhenatherum elatius	

Land Land Χώρα Country Pays Paese Land	Institution Stelle Υπηρεσία Service Service Servizio Dienst	Arter Arten Είδη Species Espèces Specie Soorten	Bemærkninger Bemerkungen Παρατηρήσεις Observations Observations Osservazioni Opmerkingen
1	2	3	4
		Dactylis glomerata Festuca arundinacea Festuca ovina Festuca pratensis Festuca rubra Lolium multiflorum Lolium perenne Phleum pratense Trisetum flavescens Hedysarum coronarium Lotus corniculatus Lupinus albus Lupinus angustifolius Lupinus luteus Medicago lupulina Medicago sativa Medicago x varia Onobrychis viciifolia Pisum sativum (partim) Trifolium alexandrinum Trifolium hybridum Trifolium incarnatum Trifolium pratense Trifolium repens Trifolium resupinatum Trigonella foenum-graecum Vicia faba (partim) Vicia pannonica Vicia sativa Vicia villosa Brassica napus var. napobrassica Brassica oleracea convar. acephala Raphanus sativus ssp. oleifera — 66/402 Avena sativa Hordeum vulgare Oryza sativa Triticum aestivum Triticum durum Triticum spelta Zea mays — 69/208 Brassica juncea Brassica napus ssp. oleifera Brassica rapa (partim) Glycine max Gossypium spp. Helianthus annuus	

Land Land Χώρα Country Pays Paese Land	Institution Stelle Υπηρεσία Service Service Servizio Dienst	Arten Arten Είδη Species Espèces Specie Soorten	Bemærkninger Bemerkungen Παρατηρήσεις Observations Observations Osservazioni Opmerkingen
1	2	3	4
H	Növénytermesztési és Minősítő Intézet, Budapest	— 66/400 Beta vulgaris — 66/401 Alopecurus pratensis Arrhenatherum elatius Dactylis glomerata Festuca arundinacea Festuca ovina Festuca pratensis Festuca rubra Lolium multiflorum Lolium perenne Lolium x hybridum Phleum pratense Poa pratensis Lotus corniculatus Lupinus albus Lupinus luteus Medicago sativa Medicago x varia Onobrychis viciifolia Pisum sativum (partim) Trifolium alexandrinum Trifolium incarnatum Trifolium pratense Trifolium repens Trifolium resupinatum Vicia faba (partim) Vicia pannonica Vicia sativa Vicia villosa Raphanus sativus ssp. oleifera — 66/402 Avena sativa Hordeum vulgare Secale cereale Triticum aestivum Triticum durum Zea mays — 69/208 Brassica juncea Brassica napus ssp. oleifera Brassica nigra Brassica rapa (partim) Glycine max Helianthus annuus Linum usitatissimum Sinapis alba	

Land Land Χώρα Country Pays Paese Land	Institution Stelle Υπηρεσία Service Service Servizio Dienst	Arter Arten Είδη Species Espèces Specie Soorten	Bemærkninger Bemerkungen Παρατηρήσεις Observations Observations Osservazioni Opmerkingen
1	2	3	4
IL	Ministry of Agriculture, Seed and Nursery Stock Inspection Service, Yafo	— 66/401 Medicago sativa Trifolium alexandrinum Trifolium repens Trifolium resupinatum — 66/402 Avena sativa Hordeum vulgare Triticum aestivum Triticum durum Zea mays — 69/208 Arachis hypogaea Gossypium spp.	
N	Statens Planteavlsråd/The National Seed Council, As	— 66/401 Agrostis tenuis Dactylis glomerata Festuca ovina Festuca pratensis Festuca rubra Lolium multiflorum Lolium perenne Phleum pratense Poa pratensis Trifolium hybridum Trifolium pratense	
NZ	Ministry of Agriculture and Fisheries, Wellington	— 66/400 Beta vulgaris ⁽¹⁾ — 66/401 Agrostis tenuis Dactylis glomerata Festuca arundinacea Lolium multiflorum Lolium perenne Lolium x hybridum Phleum pratense	

⁽¹⁾ Kun for sukkerroe.
Nur bei Zuckerrübe.
Μόνο για σακχαρότευτλα.
Solely in the case of sugar beet.
Uniquement pour betteraves sucrières.
Unicamente per barbabietole da zucchero.
Uitsluitend voor suikerbieten.

Land Land Χώρα Country Pays Paese Land	Institution Stelle Υπηρεσία Service Service Servizio Dienst	Arter Arten Είδη Species Espèces Specie Soorten	Bemærkninger Bemerkungen Παρατηρήσεις Observations Observations Osservazioni Opmerkingen
1	2	3	4
		Medicago sativa Pisum sativum (partim) Trifolium pratense Trifolium repens Brassica napus var. napobrassica Brassica oleracea convar. acephala Raphanus sativus ssp. oleifera — 66/402 Avena sativa Hordeum vulgare Triticum aestivum Triticum durum — 69/208 Brassica rapa (partim) Brassica napus ssp. oleifera Linum usitatissimum ⁽¹⁾ Sinapis alba	
P	Direcção-Geral de Protecção da Produção Agrícola, Lisboa	— 66/401 Lolium perenne Lupinus albus Lupinus angustifolius Lupinus luteus Trifolium resupinatum Vicia sativa Vicia villosa — 66/402 Avena sativa Hordeum vulgare Oryza sativa Triticum aestivum Triticum durum Zea mays	
PL	— Inspekcja Nasienna Centralny Inspektorat, Warszawa — Inspekcja Nasienna Okręgowy Inspektorat, Bydgoszcz — Inspekcja Nasienna Okręgowy Inspektorat, Gdansk	— 66/400 Beta vulgaris — 66/401 Agrostis gigantea Agrostis stolonifera Agrostis tenuis	

⁽¹⁾ Kun for oliehør.

Nur bei Öllein.

Μόνο για ελαιούχο λινό.

Solely in the case of linseed.

Uniquement pour le lin oléagineux.

Unicamente per lino oleaginoso.

Uitsluitend voor olievlas.

Land Land Χώρα Country Pays Paese Land	Institution Stelle Υπηρεσία Service Service Servizio Dienst	Arter Arten Είδη Species Espèces Specie Soorten	Bemærkninger Bemerkungen Παρατηρήσεις Observations Observations Osservazioni Opmerkingen
1	2	3	4
	— Inspekcja Nasienna Okręgowy Inspektorat, Krakow — Inspekcja Nasienna Okręgowy Inspektorat, Poznań — Inspekcja Nasienna Okręgowy Inspektorat, Warszawa — Inspekcja Nasienna Okręgowy Inspektorat, Wrocław	<i>Alopecurus pratensis</i> <i>Arrhenatherum elatius</i> <i>Dactylis glomerata</i> <i>Festuca arundinacea</i> <i>Festuca ovina</i> <i>Festuca pratensis</i> <i>Festuca rubra</i> <i>Lolium multiflorum</i> <i>Lolium perenne</i> <i>Lolium x hybridum</i> <i>Phleum pratense</i> <i>Poa palustris</i> <i>Poa pratensis</i> <i>Lupinus albus</i> <i>Lupinus angustifolius</i> <i>Lupinus luteus</i> <i>Medicago lupulina</i> <i>Medicago x varia</i> <i>Onobrychis viciifolia</i> <i>Pisum sativum</i> (partim) <i>Trifolium incarnatum</i> <i>Trifolium pratense</i> <i>Trifolium repens</i> <i>Vicia faba</i> (partim) <i>Vicia sativa</i> <i>Vicia villosa</i> <i>Brassica napus</i> var. <i>napobrassica</i> <i>Brassica oleracea</i> convar. <i>acephala</i> <i>Raphanus sativus</i> ssp. <i>oleifera</i> — 66/402 <i>Avena sativa</i> <i>Hordeum vulgare</i> <i>Secale cereale</i> <i>Triticum aestivum</i> — 69/208 <i>Brassica napus</i> ssp. <i>oleifera</i> ⁽¹⁾ <i>Brassica rapa</i> (partim) ⁽¹⁾ <i>Carum carvi</i> <i>Papaver somniferum</i> <i>Sinapis alba</i> ⁽¹⁾	

⁽¹⁾ Til foderbrug.
 Für Futterzwecke.
 Προορίζεται για κτηνοτροφή.
 For fodder purposes.
 À des fins fourragères.
 A fini foraggeri.
 Voor voederdoeleinden.

Land Land Χώρα Country Pays Paese Land	Institution Stelle Υπηρεσία Service Service Servizio Dienst	Arter Arten Είδη Species Espèces Specie Soorten	Bemærkninger Bemerkungen Παρατηρήσεις Observations Osservazioni Opmerkingen
1	2	3	4
R	Ministerul Agriculturii și Industriei Alimentare – Inspekția de Stat pentru Calitatea Semințelor și Materialului Săditor, București	— 66/400 Beta vulgaris — 66/401 Dactylis glomerata Lolium multiflorum Lolium perenne Phleum pratense Medicago sativa Lupinus albus Lupinus angustifolius Lupinus luteus Pisum sativum (partim) Trifolium pratense Trifolium repens Vicia faba (partim) Vicia sativa Vicia villosa Brassica napus var. napobrassica Brassica oleracea convar. acephala Raphanus sativus ssp. oleifera — 66/402 Hordeum vulgare Zea mays — 69/208 Brassica napus ssp. oleifera Brassica nigra Brassica rapa (partim) Glycine max Helianthus annuus Sinapis alba	
RCH	Servicio Agrícola y Ganadero, Unidad Técnica de Semillas, Santiago de Chile	— 66/400 Beta vulgaris — 66/401 Medicago sativa Trifolium pratense — 66/402 Zea mays — 69/208 Helianthus annuus	

Land Land Χώρα Country Pays Paese Land	Institution Stelle Υπηρεσία Service Service Servizio Dienst	Arter Arten Είδη Species Espèces Specie Soorten	Bemærkninger Bemerkungen Παρατηρήσεις Observations Observations Osservazioni Opmerkingen
1	2	3	4
S	Statens utsädeskontroll, Solna	— 66/400 Beta vulgaris — 66/401 Agrostis stolonifera Dactylis glomerata Festuca pratensis Festuca rubra Lolium multiflorum Lolium perenne Phleum pratense Poa pratensis Medicago sativa Pisum sativum (partim) Trifolium pratense Trifolium repens Vicia faba (partim) — 66/402 Avena sativa Hordeum vulgare Secale cereale Triticum aestivum — 69/208 Brassica napus ssp. oleifera Brassica rapa (partim) Sinapis alba	
TR	Ministry of Agriculture, Forest and Rural Affairs, Republic of Turkey	— 66/400 Beta vulgaris ⁽¹⁾	
USA	— Alabama Crop Improvement Association, Inc., Auburn University — Arizona Crop Improvement Association, Inc., University of Arizona — California Crop Improvement Association, University of California — Colorado Seed Growers Association, Colorado State University — Georgia Crop Improvement Association, Inc., University of Georgia	— 66/400 Beta vulgaris ⁽¹⁾ — 66/401 Agrostis canina Agrostis gigantea Agrostis stolonifera Agrostis tenuis Alopecurus pratensis Dactylis glomerata	

⁽¹⁾ Kun for sukkerroe.

Nur bei Zuckerrübe.

Μόνο για σακχαρότευτλα.

Solely in the case of sugar beet.

Uniquement pour betteraves sucrières.

Unicamente per barbabietole da zucchero.

Uitsluitend voor suikerbieten.

Land Land Χώρα Country Pays Paese Land	Institution Stelle Υπηρεσία Service Service Servizio Dienst	Arter Arten Είδη Species Espèces Specie Soorten	Bemærkninger Bemerkungen Παρατηρήσεις Observations Observations Osservazioni Opmerkingen
1	2	3	4
	— Hawaii Department of Agriculture, Board of Agriculture — Idaho Crop Improvement Association, University of Idaho — Illinois Crop Improvement Association, University of Illinois — Indiana Crop Improvement Association, Purdue University — Iowa Crop Improvement Association, Iowa State University — Kansas Crop Improvement Association, Kansas State University — Kentucky Seed Improvement Association, University of Kentucky — Louisiana Department of Agriculture, Office of Agriculture and Environment Sciences — University of Maryland, State Board of Agriculture — Michigan Crop Improvement Association, Michigan State University — Minnesota Crop Improvement Association, University of Minnesota — Missouri Seed Improvement Association, University of Missouri — Montana Seed Growers Association, Montana State University — Nebraska Crop Improvement Association, University of Nebraska — Nevada Department of Agriculture, Division of Plant Industry — New Jersey Department of Agriculture, Bureau of Seed Certification — New Mexico Crop Improvement Association, New Mexico State University — New York Seed Improvement Co-operative, Cornell University — North Carolina Crop Improvement Association, North Carolina State University — North Dakota State Seed Commission, North Dakota Department of Agriculture — Ohio Seed Improvement Association, Ohio State University — Oklahoma Crop Improvement Association, Oklahoma State University — Oregon Seed Certification, Oregon State University — Pennsylvania Department of Agriculture, Bureau of Plant Industry — South Carolina Seed Certification Department, Clemson University — South Dakota Seed Certification Plant Science Department, South Dakota State University — Tennessee Crop Improvement Association — Texas Department of Agriculture, Seed Division — Utah Crop Improvement Association, Utah State University	<i>Festuca arundinacea</i> <i>Festuca ovina</i> <i>Festuca pratensis</i> <i>Festuca rubra</i> <i>Lolium multiflorum</i> <i>Lolium perenne</i> <i>Lolium x hybridum</i> <i>Phleum bertolonii</i> <i>Phleum pratense</i> <i>Poa annua</i> <i>Poa nemoralis</i> <i>Poa palustris</i> <i>Poa pratensis</i> <i>Poa trivialis</i> <i>Hedysarum coronarium</i> <i>Lotus corniculatus</i> <i>Lupinus albus</i> <i>Lupinus angustifolius</i> <i>Lupinus luteus</i> <i>Medicago lupulina</i> <i>Medicago sativa</i> <i>Medicago x varia</i> <i>Onobrychis viciifolia</i> <i>Pisum sativum</i> (partim) <i>Trifolium alexandrinum</i> <i>Trifolium hybridum</i> <i>Trifolium incarnatum</i> <i>Trifolium pratense</i> <i>Trifolium repens</i> <i>Trifolium resupinatum</i> <i>Vicia faba</i> (partim) <i>Vicia pannonica</i> <i>Vicia sativa</i> <i>Vicia villosa</i> <i>Brassica napus</i> var. <i>napobrassica</i> <i>Brassica oleracea</i> convar. <i>acephala</i> <i>Raphanus sativus</i> ssp. <i>oleifera</i> — 66/402 <i>Avena sativa</i> <i>Hordeum vulgare</i> <i>Oryza sativa</i> <i>Secale cereale</i> <i>Triticum aestivum</i> <i>Triticum durum</i> <i>Triticum spelta</i> <i>Zea mays</i> — 69/208 <i>Arachis hypogaea</i> <i>Brassica juncea</i>	

Land Land Χώρα Country Pays Paese Land	Institution Stelle Υπηρεσία Service Service Servizio Dienst	Arter Arten Είδη Species Espèces Specie Soorten	Bemærkninger Bemerkungen Παρατηρήσεις Observations Observations Osservazioni Opmerkingen
1	2	3	4
	— Vermont Department of Agriculture, Plant Industry Division — Virginia Crop Improvement Association, Virginia Polytechnic Institute and State University — Washington State Department of Agriculture, Seed Branch — Wisconsin Crop Improvement Association, University of Wisconsin — Wyoming Seed Certification Service, University of Wyoming	- Brassica napus ssp. oleifera - Brassica nigra - Brassica rapa (partim) - Canabis sativa - Carum carvi - Glycine max - Gossypium spp. - Helianthus annuus - Linum usitatissimum - Sinapis alba	
YU	— Institut Za Ratarstvo I Povrtarstvo — Novi Sad — Institut Za Opl. I Proizv. Bilja, Zagreb — Zavod za krmno bilje, Krusevac — Institut za poljoprivredna istrazivanja, Sarajevo — Poljoprivredni institut, Osijek — Kmetijski institut Slovenije, Ljubiana — Institut za Poljodelstvo, i Gradinarstvo, Skopje	— 66/400 - Beta vulgaris — 66/401 - Lolium x hybridum - Pisum sativum (partim) - Trifolium pratense - Brassica oleracea convar. acephala - Raphanus sativus ssp. oleifera — 66/402 - Zea mays — 69/208 - Brassica napus ssp. oleifera - Brassica rapa (partim)	
ZA	Directorate of Plant and Seed Control, Department of Agricultural Economics and Marketing, Pretoria Direktoraat Plant- en Saadbeheer, Departement van Landbou-Economie en -Bemarking, Pretoria	— 66/401 - Dactylis glomerata - Festuca arundinacea - Lolium multiflorum - Lupinus albus - Lupinus angustifolius - Lupinus luteus - Medicago sativa - Raphanus sativus ssp. oleifera — 66/402 - Zea mays — 69/208 - Arachis hypogaea - Glycine max - Gossypium spp. - Helianthus annuus	(a)

PART II

CONDITIONS

1. Conditions relating to seed referred to in Directive 66/400/EEC

- 1.1. Field inspection shall be carried out in accordance with national rules for the application of the Organization for Economic Cooperation and Development (OECD) scheme for the varietal certification of sugar beet seed and fodder beet seed moving in international trade.

Field inspection shall be carried out by the services listed in column 2 of the table referred to in Part I, point 2 or by any legal person, whether governed by public or by private law, acting under the responsibility of such services, provided that such person derives no private gain from the result of the inspection.

- 1.2. Harvested seed shall be packed in officially closed packages which bear a special label provided for by the OECD for seed which is not finally certified; the label shall give the following additional information:

- reference number of the basic seed,
- name of the Member State which certified the basic seed.

- 1.3. Harvested seed shall be accompanied by an official certificate giving the following information:

- area cultivated,
- quantity of seed,
- the attestation that the conditions that have to be satisfied by the crops from which the seed comes have been fulfilled.

2. Conditions relating to seed referred to in Directives 66/401/EEC, 66/402/EEC and 69/208/EEC

- 2.1. Field inspection shall be carried out in accordance with national rules for the application of the OECD schemes for the varietal certification of seed moving in international trade as follows:

- herbage and oil seed, in the case of seed of the species referred to in Directives 66/401/EEC and 69/208/EEC,
- cereal seed, in the case of seed of the species referred to in Directive 66/402/EEC, other than *Zea mays*,
- maize seed, in the case of *Zea mays* seed referred to in Directive 66/402/EEC.

Field inspections shall be carried out by the services listed in column 2 of the table referred to in Part I, point 2 or by any legal person, whether governed by public or by private law acting under the responsibility of such services, provided that such person derives no private gain from the result of the inspection.

- 2.2. Harvested seed shall be packed in officially closed packages bearing an official label which includes the following information:

- service responsible and country,
- species,
- variety,
- in the case of hybrids of *Zea mays*: type of hybrid,
- 'seed not finally certified'; number of generations after basic seed,
- reference number of the basic seed and name of the Member State which certified the seed,
- reference number of the lot,
- net or gross weight declared.

All information shall be given in at least one of the official languages of the European Communities.

2.3. Harvested seed shall be accompanied by an official certificate giving the following information:

- area cultivated,
- quantity of seed harvested,
- the attestation that the conditions that have to be satisfied by the crops from which the seed comes have been fulfilled.

3. Conditions applicable where reference is made to them in column 4 of the table referred to in Part I, point 2

- (a) The condition laid down in the first sentence of the third indent of point 2.1 is not applicable. Field inspection shall be carried out in accordance with the national rules for the varietal control of seed.
-

SEVENTH COUNCIL DECISION

of 27 June 1985

on the equivalence of seed produced in third countries

(85/356/EEC)

THE COUNCIL OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Economic Community,

Having regard to Council Directive 66/400/EEC of 14 June 1966 on the marketing of beet seed ⁽¹⁾, as last amended by the 1979 Act of Accession, and in particular Article 16 (1) (b) thereof,

Having regard to Council Directive 66/401/EEC of 14 June 1966 on the marketing of fodder plant seed ⁽²⁾, as last amended by Directive 85/38/EEC ⁽³⁾, and in particular Article 16 (1) (b) thereof,

Having regard to Council Directive 66/402/EEC of 14 June 1966 on the marketing of cereal seed ⁽⁴⁾, as last amended by Directive 81/561/EEC ⁽⁵⁾, and in particular Article 16 (1) (b) thereof,

Having regard to Council Directive 69/208/EEC of 30 June 1969 on the marketing of seed of oil and fibre plants ⁽⁶⁾, as last amended by Directive 82/727/EEC ⁽⁷⁾, and in particular Article 15 (1) (b) thereof,

Having regard to the proposal from the Commission,

Whereas there are rules on seed control in Austria, Australia, Bulgaria, Canada, Switzerland, Czechoslovakia, Cyprus, the German Democratic Republic, Spain, Hungary, Israel, Norway, New Zealand, Portugal, Poland, Romania, Chile, Sweden, Finland, Turkey, the United States of America, Yugoslavia and South Africa;

Whereas the abovementioned rules provide that basic seed and certified seed be officially certified and their packages officially closed and marketed in accordance with the OECD schemes for the varietal certification of seed moving in international trade; whereas furthermore such rules provide for seed sampling and testing in accordance with the methods of the International Seed Testing Association;

Whereas an examination of these rules and the manner in which they are applied has shown that the conditions

governing seed harvested and controlled in these countries afford the same assurances as regards the seed's characteristics, identity, examination, marking and control, as do the conditions applicable to seed harvested and controlled within the Community;

Whereas Decision 80/818/EEC ⁽⁸⁾, as last amended by Decision 85/5/EEC ⁽⁹⁾, which established equivalences for seed produced in the abovementioned countries, expires on 30 June 1985; whereas a new Decision is therefore necessary;

Whereas certain of the conditions laid down in Decision 80/818/EEC should be improved in the light of experience gained; whereas, in particular, the link with the current regime on the equivalence of checks on practices for the maintenance of varieties should be defined;

Whereas, in the case of seven third countries, additional detailed information has been requested; whereas the renewal of the equivalence in respect of those countries should be limited to a period necessary to examine and to assess such information, without prejudice to a possible extension, pending the outcome of this examination and assessment;

Whereas this Decision is without prejudice to a possible renewal of the equivalence in respect of Cyprus and Finland where seed production and certification of the species covered by Decision 80/818/EEC did not take place during the period of application of that Decision;

Whereas this Decision does not preclude Community findings being revoked or extension of the period of their validity being refused where the conditions on which they are based are not or cease to be satisfied; whereas, to this end, further practical information on seed produced in the abovementioned countries should be obtained by growing and checking samples of such seed in Community comparative trials;

Whereas it has become apparent that certain technical and administrative provisions in the Annex are subject to frequent change; whereas to simplify the procedure for amending the Annex changes should be dealt with under the procedure of the Standing Committee on Seeds and Propagating Material for Agriculture, Horticulture and Forestry;

⁽¹⁾ OJ No 125, 11. 7. 1966, p. 2290/66.

⁽²⁾ OJ No 125, 11. 7. 1966, p. 2298/66.

⁽³⁾ OJ No L 16, 19. 1. 1985, p. 41.

⁽⁴⁾ OJ No 125, 11. 7. 1966, p. 2309/66.

⁽⁵⁾ OJ No L 203, 23. 7. 1981, p. 52.

⁽⁶⁾ OJ No L 169, 10. 7. 1969, p. 3.

⁽⁷⁾ OJ No L 310, 25. 10. 1982, p. 21.

⁽⁸⁾ OJ No L 240, 12. 9. 1980, p. 26.

⁽⁹⁾ OJ No L 2, 3. 1. 1985, p. 20.

Whereas this Decision does not affect the Protocol on German internal trade and connected problems,

HAS ADOPTED THIS DECISION:

Article 1

It is hereby declared that seed harvested in the countries listed in Part I of the Annex and officially controlled by the services listed therein, in respect of each producer country, and belonging to the species and categories specified therein, is equivalent to seed of the corresponding categories harvested within the Community and complying with Directives 66/400/EEC, 66/401/EEC, 66/402/EEC and 69/208/EEC, in so far as the conditions set out in Part II of the Annex to this Decision are fulfilled.

Article 2

1. Seed which has not been officially certified by a service of the producer country is also equivalent within the meaning of Article 1 in so far as the following conditions are fulfilled:

- the seed has been harvested in the Community and been subjected to the prescribed field inspection, and
- the seed has been officially certified by a service referred to in the Annex for the species concerned and belonging to the country where the seeds of the previous generation, which shall have been produced either in the Community or in that country, were officially certified.

2. In accordance with the procedure provided for in Article 21 of Directives 66/400/EEC, 66/401/EEC and 66/402/EEC and in Article 20 of Directive 69/208/EEC and by derogation from the provisions of the first indent of paragraph 1 of this Article, equivalence may be granted to seeds harvested in certain specific third countries, on condition that such countries enjoy, under Decision 85/355/EEC ⁽¹⁾, equivalence of field inspections carried out in third countries on seed-producing crops and have been subject in those countries to the prescribed field inspection.

Article 3

Where 're-labelling and re-fastening' as referred to in the OECD schemes takes place within the Community, the provisions laid down in Directives 66/400/EEC, 66/401/EEC, 66/402/EEC and 69/208/EEC applicable to reclosing of packages of seed produced within the Community shall apply *mutatis mutandis*, without prejudice to the OECD rules applicable to such operations. EEC labels shall not be used for this purpose. In accordance with the procedure provided for in Article 21 of Directives 66/400/EEC, 66/401/EEC and 66/402/EEC and in Article 20 of Directive 69/208/EEC, a decision may be taken on the conditions under which exceptions to the prohibition contained in the second sentence may be provided for.

Article 4

Technical and administrative amendments to be made to the Annex, with the exception of those concerning column 1 of the table in Part I thereof, shall be adopted in accordance with the procedure laid down in Article 21 of Directives 66/400/EEC, 66/401/EEC and 66/402/EEC and in Article 20 of Directive 69/208/EEC.

Article 5

This Decision shall apply from 1 July 1985 to 30 June 1987 in the case of Austria, Australia, Norway, New Zealand, Sweden, the United States of America and Yugoslavia, and from 1 July 1985 to 30 June 1990 in the case of the other third countries listed in Part I of the Annex.

Article 6

This Decision is addressed to the Member States.

Done at Luxembourg, 27 June 1985.

For the Council
The President
A. BIONDI

⁽¹⁾ See page 1 of this Official Journal.

ANNEX

PART I

SCOPE

1. LEGEND

1.1. The third countries are listed in column 1 of the table referred to in point 2 in the order of the following abbreviations of the international code used for motor vehicles:

A	= Austria
AUS	= Australia
BG	= Bulgaria
CDN	= Canada
CH	= Switzerland
CS	= Czechoslovakia
DDR	= German Democratic Republic
E	= Spain
H	= Hungary
IL	= Israel
N	= Norway
NZ	= New Zealand
P	= Portugal
PL	= Poland
R	= Romania
RCH	= Chile
S	= Sweden
TR	= Turkey
USA	= United States of America
YU	= Yugoslavia
ZA	= South Africa

1.2. The references 66/400, 66/401, 66/402 and 69/208 in column 3 of the table indicate the following Directives:

- 66/400: Council Directive 66/400/EEC of 14 June 1966 on the marketing of beet seed,
- 66/401: Council Directive 66/401/EEC of 14 June 1966 on the marketing of fodder plant seed,
- 66/402: Council Directive 66/402/EEC of 14 June 1966 on the marketing of cereal seed,
- 69/208: Council Directive 69/208/EEC of 30 June 1969 on the marketing of seed of oil and fibre plants.

1.3. The categories of seed are indicated in columns 4 and 5 of the table referred to in point 2, in accordance with the following criteria:

- column 4 contains the official designations provided for in the Organization for Economic Cooperation and Development (OECD) schemes for the varietal certification of seed moving in international trade in the two prescribed languages or, where appropriate, the official designations laid down by the national legislation of the country concerned,

— in column 5 are entered the corresponding Community categories, using the following codes:

B = Basic seed;

CZ/1 = Certified seed of the first generation after basic seed:

- Directive 66/400/EEC: Certified seed,
- Directive 66/401/EEC: Certified seed, first generation,
- Directive 66/402/EEC: *Secale cereale*, *Zea mays*: Certified seed,
- Directive 66/402/EEC, other species: Certified seed, first generation,
- Directive 69/208/EEC, *Arachis hypogaea*, *Cannabis sativa* (monoecious), *Glycine max*, *Linum usitatissimum*: Certified seed, first generation,
- Directive 69/208/EEC, other species including *Cannabis sativa* (dioecious): Certified seed;

CZ/2 = Certified seed of the second generation after basic seed:

- Directive 66/401/EEC, where appropriate;

COM = Commercial seed:

- Directive 66/401/EEC, where appropriate.

1.4. The entries in column 6 of the table referred to in point 2 refer to the conditions described in Part II, point 3, of this Annex.

2. TABEL – TABELLE – ΠΙΝΑΚΑΣ – TABLE – TABLEAU – TAVOLA – TABEL

Land Land Χώρα Country Pays Paese Land	Institution Stelle Υπηρεσία Service Service Servizio Dienst	Arter Arten Είδη Species Espèces Specie Soorten	Kategori — Kategorie — Κατηγορία — Category — Catégorie — Categoria — Catégorie		Bemærkninger Bemerkungen Παρατηρήσεις Observations Observations Osservazioni Opmerkingen
			Tredjeland Drittland Τρίτη χώρα Third country Pays tiers Paese terzo Derde landen	EØF EWG EOK EEC CEE CEE EEG	
1	2	3	4	5	6
A	Bundesanstalt für Pflanzenbau, Wien	— 66/400 Beta vulgaris	— Basic seed/Semences de base — Certified seed/Semences certifiées	B CZ/1	
		— 66/401 Arrhenatherum elatius Dactylis glomerata Festuca pratensis Festuca ovina Festuca rubra Lolium multiflorum Lolium perenne Lolium x hybridum Phleum pratense Poa pratensis Trisetum flavescens Lotus corniculatus Medicago sativa Medicago x varia Pisum sativum (partim) Trifolium incarnatum Trifolium pratense Brassica napus var. napobrassica Brassica oleracea convar. acephala	— Basic seed/Semences de base — Certified seed, 1st generation/ Semences certifiées première génération	B CZ/1	
		— 66/401 Lupinus albus Lupinus angustifolius Lupinus luteus Vicia faba (partim) Vicia pannonica Vicia sativa Vicia villosa	— Basic seed/Semences de base — Certified seed, 1st generation/ Semences certifiées première génération — Certified seed, 2nd generation/ Semences certifiées deuxième génération	B CZ/1 CZ/2	
		— 66/402 Avena sativa Hordeum vulgare Secale cereale Triticum aestivum Triticum durum Triticum spelta Zea mays	— Basic seed/Semences de base — Certified seed, 1st generation/ Semences certifiées première génération	B CZ/1	
		— 69/208 Brassica juncea Brassica napus ssp. oleifera	— Basic seed/Semences de base — Certified seed, 1st generation/ Semences certifiées première génération	B CZ/1	

Land Land Χώρα Country Pays Paese Land	Institution Stelle Υπηρεσία Service Service Servizio Dienst	Arter Arten Είδη Species Espèces Specie Soorten	Kategori — Kategorie — Κατηγορία — Category — Catégorie — Categoria — Categorie		Bemærkninger Bemerkungen Παρατηρήσεις Observations Observations Osservazioni Opmerkingen
			Tredjeland Drittland Τρίτη χώρα Third country Pays tiers Paese terzo Derde landen	EØF EWG EOK EEC CEE CEE EEG	
1	2	3	4	5	6
		Brassica nigra Brassica rapa (partim) Helianthus annuus Sinapis alba			
AUS	Department of Primary Industry, Canberra	— 66/401 Dactylis glomerata Festuca arundinacea Lupinus albus Lupinus angustifolius Lupinus luteus Medicago sativa Pisum sativum (partim) Trifolium pratense Trifolium repens Trifolium resupinatum Vicia faba (partim) Vicia villosa Brassica napus var. napobrassica Brassica oleracea convar. acephala Raphanus sativus ssp. oleifera — 69/208 Brassica napus ssp. oleifera Brassica rapa (partim) Sinapis alba	— Basic seed/Semences de base — Certified seed, 1st generation/ Semences certifiées première géné- ration	B CZ/1	
			— Basic seed/Semences de base — Certified seed, 1st generation/ Semences certifiées première géné- ration	B CZ/1	
BG	Sortovi Semena I Posadatchen Materiel, Sofia	— 66/400 Beta vulgaris — 66/401 Medicago sativa Pisum sativum (partim) Vicia sativa — 66/402 Avena sativa Hordeum vulgare Triticum aestivum Zea mays — 69/208 Helianthus annuus	— Basic seed/Semences de base — Certified seed/Semences certifiées — Basic seed/Semences de base — Certified seed, 1st generation/ Semences certifiées première géné- ration — Basis seed/Semences de base — Certified seed, 1st generation/ Semences certifiées première géné- ration — Basic seed/Semences de base — Certified seed, 1st generation/ Semences certifiées première géné- ration	B CZ/1 B CZ/1 B CZ/1 B CZ/1	

Land Land Χώρα Country Pays Paese Land	Institution Stelle Υπηρεσία Service Service Servizio Dienst	Arter Arten Είδη Species Espèces Specie Soorten	Kategori — Kategorie — Κατηγορία — Category — Catégorie — Categoria — Categoria		Bemærkninger Bemerkungen Παρατηρήσεις Observations Observations Osservazioni Opmerkingen
			Tredjeland Drittland Τρίτη χώρα Third country Pays tiers Paese terzo Derde landen	EØF EWG EOK EEC CEE CEE EEG	
1	2	3	4	5	6
CDN	Agriculture Canada, Ottawa	— 66/401	— Basic seed/Semences de base	B	
		Agrostis gigantea	— Certified seed, 1st generation/ Semences certifiées première géné- ration	CZ/1	
		Agrostis stolonifera			
		Agrostis tenuis			
		Alopecurus pratensis			
		Dactylis glomerata			
		Festuca arundinacea			
		Festuca ovina			
		Festuca pratensis			
		Festuca rubra			
		Lolium multiflorum			
		Lolium perenne			
		Phleum bertolonii			
		Phleum pratense			
		Poa annua			
		Poa nemoralis			
		Poa palustris			
		Poa pratensis			
		Poa trivialis			
		Lotus corniculatus			
		Medicago lupulina			
		Medicago sativa			
		Pisum sativum (partim)			
		Trifolium incarnatum			
		Trifolium pratense			
		Trifolium repens			
		Brassica napus var. napobrassica			
		Brassica oleracea convar. acephala			
		Raphanus sativus ssp. oleifera			
		— 66/401	— Basic seed/Semences de base	B	
		Vicia faba (partim)	— Certified seed, 1st generation/ Semences certifiées première géné- ration	CZ/1	
		Vicia pannonica			
		Vicia sativa	— Certified seed, 2nd generation/ Semences certifiées deuxième géné- ration	CZ/2	
		Vicia villosa			
		— 66/401	— Basic seed/Semences de base	B	
		Trifolium hybridum	— Certified seed, 1st generation/ Semences certifiées première géné- ration	CZ/1	
			— Commercial seed/Semences com- merciales	COM	
		— 66/402	— Basic seed/Semences de base	B	
		Avena sativa	— Certified seed, 1st generation/ Semences certifiées première géné- ration	CZ/1	
		Hordeum vulgare			
		Secale cereale			

Land Land Χώρα Country Pays Paese Land	Institution Stelle Υπηρεσία Service Service Servizio Dienst	Arter Arten Είδη Species Espèces Specie Soorten	Kategori — Kategorie — Κατηγορία — Category — Catégorie — Categoria — Categoria		Bemærkninger Bemerkungen Παρατηρήσεις Observations Observations Osservazioni Opmerkingen
			Tredjeland Drittland Τρίτη χώρα Third country Pays tiers Paese terzo Derde landen	EØF EWG EOK EEC CEE CEE EEG	
1	2	3	4	5	6
		Triticum aestivum Triticum durum Triticum spelta Zea mays — 69/208 Brassica juncea Brassica napus ssp. oleifera Brassica nigra Brassica rapa (partim) Glycine max Helianthus annuus Linum usitatissimum Sinapis alba	— Basic seed/Semences de base — Certified seed, 1st generation/ Semences certifiées première géné- ration	B CZ/1	
CH	Anerkennungsstelle Eidgenössische Forschungsanstalt für landwirtschaftlichen Pflanzenbau, Zürich Service de certification des semences, station fédérale de recherches agronomiques de Changins, Nyon	— 66/401 Dactylis glomerata Festuca arundinacea Festuca ovina Festuca pratensis Festuca rubra Lolium multiflorum Lolium perenne Lolium x hybridum Poa pratensis Pisum sativum (partim) Trifolium pratense Vicia faba (partim) — 66/402 Avena sativa Hordeum vulgare Secale cereale Triticum aestivum Triticum durum Triticum spelta Zea mays	— Basic seed/Semences de base — Certified seed, 1st generation/ Semences certifiées première géné- ration — Basic seed/Semences de base — Certified seed, 1st generation/ Semences certifiées première géné- ration	B CZ/1 B CZ/1	
CS	Ustřední kontrolní a zkušební ústav zemědělský Central Institute for Control and Testing in Agriculture, Praha	— 66/400 Beta vulgaris — 66/401 Agrostis canina Agrostis gigantea Agrostis stolonifera Agrostis tenuis Arrhenatherum elatius Dactylis glomerata Festuca arundinacea	— Basic seed/Semences de base — Certified seed/Semences certifiées — Basic seed/Semences de base — Certified seed, 1st generation/ Semences certifiées première géné- ration	B CZ/1 B CZ/1	

Land Land Χώρα Country Pays Paese Land	Institution Stelle Υπηρεσία Service Service Servizio Dienst	Arter Arten Είδη Species Espèces Specie Soorten	Kategori — Kategorie — Κατηγορία — Category — Catégorie — Categoria — Catégorie		Bemærkninger Bemerkungen Παρατηρήσεις Observations Observations Osservazioni Opmerkingen
			Tredjeland Drittland Τρίτη χώρα Third country Pays tiers Paese terzo Derde landen	EØF EWG EOK EEC CEE CEE EEG	
1	2	3	4	5	6
		Festuca ovina Festuca pratensis Festuca rubra Lolium multiflorum Lolium perenne Phleum pratense Poa nemoralis Poa palustris Poa pratensis Poa trivialis Trisetum flavescens Pisum sativum (partim) Trifolium pratense — 66/401 Vicia faba (partim) Vicia pannonica Vicia sativa Vicia villosa — 66/402 Avena sativa Hordeum vulgare Secale cereale Triticum aestivum Zea mays — 69/208 Brassica napus ssp. oleifera	— Basic seed/Semences de base — Certified seed, 1st generation/ Semences certifiées première géné- ration — Certified seed, 2nd generation/ Semences certifiées deuxième géné- ration — Basic seed/Semences de base — Certified seed, 1st generation/ Semences certifiées première géné- ration — Basic seed/Semences de base — Certified seed, 1st generation/ Semences certifiées première géné- ration	B CZ/1 CZ/2 B CZ/1 B CZ/1	
DDR	Amt für Standardisierung, Meßwesen und Warenprü- fung, Fachgebiet Saat- und Pflanzgut, Dresden	— 66/400 Beta vulgaris — 66/401 Dactylis glomerata Festuca ovina Festuca pratensis Festuca rubra Lolium multiflorum Lolium perenne Phleum pratense Poa pratensis Medicago x varia	— Basic seed/Semences de base — Certified seed/Semences certifiées — Basic seed/Semences de base — Certified seed, 1st generation/ Semences certifiées première géné- ration	B CZ/1 B CZ/1	

Land Land Χώρα Country Pays Paese Land	Institution Stelle Υπηρεσία Service Service Servizio Dienst	Arter Arten Είδη Species Espèces Specie Soorten	Kategori — Kategorie — Κατηγορία — Category — Catégorie — Categoria — Categoria		Bemærkninger Bemerkungen Παρατηρήσεις Observations Observations Osservazioni Opmerkingen
			Tredjeland Drittland Τρίτη χώρα Third country Pays tiers Paese terzo Derde landen	EØF EWG EOK EEC CEE CEE EEG	
1	2	3	4	5	6
		Pisum sativum (partim) Trifolium pratense Brassica oleracea convar. acephala Raphanus sativus ssp. oleifera — 66/401 Lupinus luteus Vicia faba (partim) Vicia sativa Vicia villosa — 66/402 Avena sativa Hordeum vulgare Secale cereale Triticum aestivum Triticum durum — 69/208 Brassica napus ssp. oleifera Brassica rapa (partim) Sinapis alba	— Basic seed/Semences de base — Certified seed, 1st generation/ Semences certifiées première géné- ration — Certified seed, 2nd generation/ Semences certifiées deuxième géné- ration — Basic seed/Semences de base — Certified seed, 1st generation/ Semences certifiées première géné- ration — Basic seed/Semences de base — Certified seed, 1st generation/ Semences certifiées première géné- ration	B CZ/1 CZ/2 B CZ/1 B CZ/1	
E	Instituto Nacional de Semillas y Plantas de Vivero, Madrid	— 66/400 Beta vulgaris — 66/401 Alopecurus pratensis Arrhenatherum elatius Dactylis glomerata Festuca arundinacea Festuca ovina Festuca pratensis Festuca rubra Lolium multiflorum Lolium perenne Phleum pratense Trisetum flavescens Hedysarum coronarium Lotus corniculatus Medicago lupulina Medicago sativa Medicago x varia Onobrychis viciifolia Pisum sativum (partim) Trifolium alexandrinum	— Basic seed/Semences de base — Certified seed/Semences certifiées — Basic seed/Semences de base — Certified seed, 1st generation/ Semences certifiées première géné- ration	B CZ/1 B CZ/1	

Land Land Χώρα Country Pays Paese Land	Institution Stelle Υπηρεσία Service Service Servizio Dienst	Arter Arten Είδη Species Espèces Specie Soorten	Kategori — Kategorie — Κατηγορία — Category — Catégorie — Categoria — Catégorie		Bemærkninger Bemerkungen Παρατηρήσεις Observations Observations Osservazioni Opmerkingen
			Tredjeland Drittland Τρίτη χώρα Third country Pays tiers Paese terzo Derde landen	EØF EWG EOK EEC CEE CEE EEG	
1	2	3	4	5	6
		Trifolium hybridum Trifolium incarnatum Trifolium pratense Trifolium repens Trifolium resupinatum Trigonella foenum-graecum Brassica napus var. napobrassica Brassica oleracea convar. acephala Raphanus sativus ssp. oleifera — 66/401 Lupinus albus Lupinus angustifolius Lupinus luteus Vicia faba (partim) Vicia pannonica Vicia sativa Vicia villosa — 66/402 Avena sativa Hordeum vulgare Oryza sativa Triticum aestivum Triticum durum Triticum spelta Zea mays — 69/208 Brassica juncea Brassica napus ssp. oleifera Brassica rapa (partim) Glycine max Gossypium spp. Helianthus annuus	 — Basic seed/Semences de base — Certified seed, 1st generation/ Semences certifiées première géné- ration — Certified seed, 2nd generation/ Semences certifiées deuxième géné- ration — Basic seed/Semences de base — Certified seed, 1st generation/ Semences certifiées première géné- ration — Basic seed/Semences de base — Certified seed, 1st generation/ Semences certifiées première géné- ration	 B CZ/1 CZ/2 B CZ/1 B CZ/1	
H	Növénytermesztési és Minő- sítő Intézet, Budapest	— 66/400 Beta vulgaris — 66/401 Alopecurus pratensis Arrhenatherum elatius Dactylis glomerata Festuca arundinacea Festuca ovina Festuca pratensis Festuca rubra Lolium multiflorum	— Basic seed/Semences de base — Certified seed/Semences certifiées — Basic seed/Semences de base — Certified seed, 1st generation/ Semences certifiées première géné- ration	B CZ/1 B CZ/1	

Land Land Χώρα Country Pays Paese Land	Institution Stelle Υπηρεσία Service Service Servizio Dienst	Arter Arten Είδη Species Espèces Specie Soorten	Kategori — Kategorie — Κατηγορία — Category — Catégorie — Categoria — Categorie		Bemærkninger Bemerkungen Παρατηρήσεις Observations Observations Osservazioni Opmerkingen
			Tredjeland Drittland Τρίτη χώρα Third country Pays tiers Paese terzo Derde landen	EØF EWG EOK EEC CEE CEE EEG	
1	2	3	4	5	6
		Lolium perenne Lolium x hybridum Phleum pratense Poa pratensis Lotus corniculatus Medicago sativa Medicago x varia Onobrychis viciifolia Pisum sativum (partim) Trifolium alexandrinum Trifolium incarnatum Trifolium pratense Trifolium repens Trifolium resupinatum Raphanus sativus ssp. oleifera — 66/401 Lupinus albus Lupinus luteus Vicia faba (partim) Vicia pannonica Vicia sativa Vicia villosa — 66/402 Avena sativa Hordeum vulgare Secale cereale Triticum aestivum Triticum durum Zea mays — 69/208 Brassica juncea Brassica napus ssp. oleifera Brassica nigra Brassica rapa (partim) Glycine max Helianthus annuus Linum usitatissimum Sinapis alba	— Basic seed/Semences de base — Certified seed, 1st generation/ Semences certifiées première géné- ration — Certified seed, 2nd generation/ Semences certifiées deuxième gé- nération — Basic seed/Semences de base — Certified seed, 1st generation/ Semences certifiées première géné- ration — Basic seed/Semences de base — Certified seed, 1st generation/ Semences certifiées première géné- ration	B CZ/1 CZ/2 B CZ/1 B CZ/1	
IL	Ministry of Agriculture, Seed and Nursery Stock Inspection Service, Yafo	— 66/401 Medicago sativa Trifolium alexandrinum Trifolium repens Trifolium resupinatum	— Basic seed/Semences de base — Certified seed, 1st generation/ Semences certifiées première géné- ration	B CZ/1	

Land Land Χώρα Country Pays Paese Land	Institution Stelle Υπηρεσία Service Service Servizio Dienst	Arter Arten Είδη Species Espèces Specie Soorten	Kategori — Kategorie — Κατηγορία — Category — Catégorie — Categoria — Categoria		Bemærkninger Bemerkungen Παρατηρήσεις Observations Observations Osservazioni Opmerkingen
			Tredjeland Drittland Τρίτη χώρα Third country Pays tiers Paese terzo Derde landen	EØF EWG EOK EEC CEE CEE EEG	
1	2	3	4	5	6
		— 66/402 Avena sativa Hordeum vulgare Triticum aestivum Triticum durum Zea mays — 69/208 Arachis hypogaea Gossypium spp.	— Basic seed/Semences de base — Certified seed, 1st generation/ Semences certifiées première géné- ration	B CZ/1	
N	Statens Planteavlsråd / The National Seed Council, As	— 66/401 Agrostis tenuis Dactylis glomerata Festuca ovina Festuca pratensis Festuca rubra Lolium multiflorum Lolium perenne Phleum pratense Poa pratensis Trifolium hybridum Trifolium pratense	— Basic seed/Semences de base — Certified seed, 1st generation/ Semences certifiées première géné- ration	B CZ/1	
NZ	Ministry of Agriculture and Fisheries, Wellington	— 66/400 Beta vulgaris ⁽¹⁾ — 66/401 Agrostis tenuis Dactylis glomerata Festuca arundinacea Lolium multiflorum Lolium perenne Lolium x hybridum Phleum pratense Medicago sativa Pisum sativum (partim) Trifolium pratense	— Certified seed/Semences certifiées — Basic seed/Semences de base — Certified seed, 1st generation/ Semences certifiées première géné- ration	CZ/1 B CZ/1	

(¹) Kun for sukkerroe.
Nur bei Zuckerrübe.
Μόνο για σακχαρότευτλα.
Solely in the case of sugar beet.
Uniquement pour betteraves sucrières.
Unicamente per barbabietole da zucchero.
Uitsluitend voor suikerbieten.

Land Land Χώρα Country Pays Paese Land	Institution Stelle Υπηρεσία Service Servizio Dienst	Arter Arten Είδη Species Espèces Specie Soorten	Kategori — Kategorie — Κατηγορία — Category — Catégorie — Categoria — Categorie		Bemærkninger Bemerkungen Παρατηρήσεις Observations Observations Osservazioni Opmerkingen
			Tredjeland Drittland Τρίτη χώρα Third country Pays tiers Paese terzo Derde landen	EØF EWG EOK EEC CEE CEE EEG	
1	2	3	4	5	6
		Trifolium repens Brassica napus var. napobrassica Brassica oleracea convar. acephala Raphanus sativus ssp. oleifera — 66/402 Avena sativa Hordeum vulgare Triticum aestivum Triticum durum — 69/208 Brassica rapa (partim) Brassica napus ssp. oleifera Linum usitatissimum ⁽¹⁾ Sinapis alba	 — Basic seed/Semences de base — Certified seed, 1st generation/ Semences certifiées première géné- ration — Basic seed/Semences de base — Certified seed, 1st generation/ Semences certifiées première géné- ration	 B CZ/1 B CZ/1	
P	Direcção-Geral de Protecção da Produção Agrícola, Lisboa	— 66/401 Lolium perenne Trifolium resupinatum — 66/401 Lupinus albus Lupinus angustifolius Lupinus luteus Vicia sativa Vicia villosa — 66/402 Avena sativa Hordeum vulgare Oryza sativa Triticum aestivum Triticum durum Zea mays	— Basic seed/Semences de base — Certified seed, 1st generation/ Semences certifiées première géné- ration — Basic seed/Semences de base — Certified seed, 1st generation/ Semences certifiées première géné- ration — Certified seed, 2nd generation/ Semences certifiées deuxième géné- ration — Basic seed/Semences de base — Certified seed, 1st generation/ Semences certifiées première géné- ration	B CZ/1 B CZ/1 CZ/2 B CZ/1	

(¹) Kun for oliehor.
 Nur bei Öllein.
 Μόνο για ελαιούχο λινό.
 Solely in the case of linseed.
 Uniquement pour lin oléagineux.
 Unicamente per lino oleaginoso.
 Uitsluitend voor olievlas.

Land Land Χώρα Country Pays Paese Land	Institution Stelle Υπηρεσία Service Service Servizio Dienst	Artēr Arten Είδη Species Espèces Specie Soorten	Kategori — Kategorie — Κατηγορία — Category — Catégorie — Categoria — Categoria		Bemærkninger Bemerkungen Παρατηρήσεις Observations Observations Osservazioni Opmerkingen
			Tredjeland Drittland Τρίτη χώρα Third country Pays tiers Paese terzo Derde landen	EØF EWG EOK EEC CEE CEE EEG	
1	2	3	4	5	6
PL	— Inspekcja Nasienna Centralny Inspektorat, Warszawa	— 66/400 Beta vulgaris	— Basic seed/Semences de base	B	
	— Inspekcja Nasienna Okręgowy Inspektorat, Bydgoszcz	— 66/401 Agrostis gigantea Agrostis stolonifera Agrostis tenuis Alopecurus pratensis Arrhenatherum elatius Dactylis glomerata Festuca arundinacea Festuca ovina Festuca pratensis Festuca rubra Lolium multiflorum Lolium perenne Lolium x hybridum Phleum pratense Poa palustris Poa pratensis Medicago x varia Onobrychis viciifolia Pisum sativum (partim) Trifolium incarnatum Trifolium pratense Trifolium repens Brassica napus var. napobrassica Brassica oleracea convar. acephala Raphanus sativus ssp. oleifera	— Certified seed/Semences certifiées	CZ/1	
	— Inspekcja Nasienna Okręgowy Inspektorat, Gdansk		— Basic seed/Semences de base	B	
	— Inspekcja Nasienna Okręgowy Inspektorat, Krakow		— Certified seed, 1st generation/ Semences certifiées première géné- ration	CZ/1	
	— Inspekcja Nasienna Okręgowy Inspektorat, Poznań				
	— Inspekcja Nasienna Okręgowy Inspektorat, Warszawa				
	— Inspekcja Nasienna Okręgowy Inspektorat, Wroclaw				
		— 66/401	— Basic seed/Semences de base	B	
		Lupinus albus Lupinus angustifolius Lupinus luteus Vicia faba (partim) Vicia sativa Vicia villosa	— Certified seed, 1st generation/ Semences certifiées première géné- ration	CZ/1	
		— 66/401	— Certified seed, 2nd generation/ Semences certifiées deuxième géné- ration	CZ/2	
		Lotus corniculatus Medicago lupulina	— Basic seed/Semences de base	B	
			— Certified seed, 1st generation/ Semences certifiées première géné- ration	CZ/1	
			— Commercial seed/Semences com- merciales	COM	
		— 66/402	— Basic seed/Semences de base	B	
		Avena sativa Hordeum vulgare Secale cereale Triticum aestivum	— Certified seed, 1st generation/ Semences certifiées première géné- ration	CZ/1	

Land Land Χώρα Country Pays Paese Land	Institution Stelle Υπηρεσία Service Service Servizio Dienst	Arter Arten Είδη Species Espèces Specie Soorten	Kategori — Kategorie — Κατηγορία — Category — Catégorie — Categoria — Categoria		Bemærkninger Bemerkungen Παρατηρήσεις Observations Observations Osservazioni Opmerkingen
			Tredjeland Drittland Τρίτη χώρα Third country Pays tiers Paese terzo Derde landen	EØF EWG EOK EEC CEE CEE EEG	
1	2	3	4	5	6
		— 69/208 Brassica rapa (partim) ⁽¹⁾ Brassica napus ssp. oleifera ⁽¹⁾ Carum carvi Papaver somniferum Sinapis alba ⁽¹⁾	— Basic seed/Semences de base — Certified seed, 1st generation/ Semences certifiées première géné- ration	B CZ/1	
R	Ministerul Agriculturii și Industriei Alimentare – Inspekția de Stat pentru Calitatea Semințelor și Materialului Săditor, București	— 66/400 Beta vulgaris — 66/401 Dactylis glomerata Lolium multiflorum Lolium perenne Phleum pratense Medicago sativa Pisum sativum (partim) Trifolium pratense Trifolium repens Brassica napus var. napobrassica Brassica oleracea convar. acephala Raphanus sativus ssp. oleifera — 66/401 Lupinus albus Lupinus angustifolius Lupinus luteus Vicia faba (partim) Vicia sativa Vicia villosa — 66/402 Hordeum vulgare Zea mays	— Basic seed/Semences de base — Certified seed/Semences certifiées — Basic seed/Semences de base — Certified seed, 1st generation/ Semences certifiées première géné- ration — Basic seed/Semences de base — Certified seed, 1st generation/ Semences certifiées première géné- ration — Certified seed, 2nd generation/ Semences certifiées deuxième géné- ration — Basic seed/Semences de base — Certified seed, 1st generation/ Semences certifiées première géné- ration	B CZ/1 B CZ/1 B CZ/1 CZ/2 B CZ/1	

⁽¹⁾ Bestemt til foderbrug.
Für Futterzwecke.
Για κτηνοτροφικούς σκοπούς.
For fodder purposes.
À des fins fourragères.
A fini foraggeri.
Voor voederdoeleinden.

Land Land Χώρα Country Pays Paese Land	Institution Stelle Υπηρεσία Service Service Servizio Dienst	Arter Arten Είδη Species Espèces Specie Soorten	Kategori — Kategorie — Κατηγορία — Category — Catégorie — Categoria — Categorie		Bemærkninger Bemerkungen Παρατηρήσεις Observations Observations Osservazioni Opmerkingen
			Tredjeland Drittland Τρίτη χώρα Third country Pays tiers Paese terzo Derde landen	EØF EWG EOK EEC CEE CEE EEG	
1	2	3	4	5	6
		— 69/208 Brassica napus ssp. oleifera Brassica nigra Brassica rapa (partim) Glycine max Helianthus annuus Sinapis alba	— Basic seed/Semences de base — Certified seed, 1st generation/ Semences certifiées première géné- ration	B CZ/1	
RCH	Servicio Agrícola y Ganade- ro, Unidad Técnica de Semil- las, Santiago de Chile	— 66/400 Beta vulgaris — 66/401 Medicago sativa Trifolium pratense — 66/402 Zea mays — 69/208 Helianthus annuus	— Basic seed/Semences de base — Certified seed/Semences certifiées — Basic seed/Semences de base — Certified seed, 1st generation/ Semences certifiées première géné- ration — Basic seed/Semences de base — Certified seed, 1st generation/ Semences certifiées première géné- ration — Basic seed/Semences de base — Certified seed, 1st generation/ Semences certifiées première géné- ration	B CZ/1 B CZ/1 B CZ/1 B CZ/1	
S	Statens utsädeskontroll, Solna	— 66/400 Beta vulgaris — 66/401 Agrostis stolonifera Dactylis glomerata Festuca pratensis Festuca rubra Lolium multiflorum Lolium perenne Phleum pratense Poa pratensis Medicago sativa Pisum sativum (partim) Trifolium pratense Trifolium repens	— Basic seed/Semences de base — Certified seed/Semences certifiées — Basic seed/Semences de base — Certified seed, 1st generation/ Semences certifiées première géné- ration	B CZ/1 B CZ/1	

Land Land Χώρα Country Pays Paese Land	Institution Stelle Υπηρεσία Service Service Servizio Dienst	Arter Arten Είδη Species Espèces Specie Soorten	Kategori — Kategorie — Κατηγορία — Category — Catégorie — Categoria — Catégorie		Bemærkninger Bemerkungen Παρατηρήσεις Observations Observations Osservazioni Opmerkingen
			Tredjeland Drittland Τρίτη χώρα Third country Pays tiers Paese terzo Derde landen	EØF EWG EOK EEC CEE CEE EEG	
1	2	3	4	5	6
		— 66/401 <i>Vicia faba</i> (partim) — 66/402 <i>Avena sativa</i> <i>Hordeum vulgare</i> <i>Secale cereale</i> <i>Triticum aestivum</i> — 69/208 <i>Brassica napus</i> ssp. <i>oleifera</i> <i>Brassica rapa</i> (partim) <i>Sinapis alba</i>	— Basic seed/Semences de base — Certified seed, 1st generation/ Semences certifiées première géné- ration — Certified seed, 2nd generation/ Semences certifiées deuxième géné- ration — Basic seed/Semences de base — Certified seed, 1st generation/ Semences certifiées première géné- ration — Basic seed/Semences de base — Certified seed, 1st generation/ Semences certifiées première géné- ration	B CZ/1 CZ/2 B CZ/1 B CZ/1	
TR	Ministry of Agriculture, Forest and Rural Affairs, Republic of Turkey	— 66/400 <i>Beta vulgaris</i> ⁽¹⁾	— Certified seed/Semences certifiées	CZ/1	
USA	— Alabama Crop Improve- ment Association, Inc., Auburn University — Arizona Crop Improve- ment Association, Inc., University of Arizona — California Crop Impro- vement Association, University of California — Colorado Seed Growers Association, Colorado State University — Georgia Crop Improve- ment Association, Inc., University of Georgia — Hawaii Department of Agriculture, Board of Agriculture	— 66/400 <i>Beta vulgaris</i> ⁽¹⁾ — 66/401 <i>Agrostis canina</i> <i>Agrostis gigantea</i> <i>Agrostis stolonifera</i> <i>Agrostis tenuis</i> <i>Alopecurus pratensis</i> <i>Dactylis glomerata</i> <i>Festuca arundinacea</i> <i>Festuca ovina</i> <i>Festuca pratensis</i> <i>Festuca rubra</i> <i>Lolium multiflorum</i> <i>Lolium perenne</i> <i>Lolium x hybridum</i>	— Basic seed/Semences de base — Certified seed/Semences certifiées — Basic seed/Semences de base — Certified seed, 1st generation/ Semences certifiées première géné- ration	B CZ/1 B CZ/1	(a) (a) (a) (a)

⁽¹⁾ Kun for sukkerroe.
 Nur bei Zuckerrübe.
 Μόνο για σακχαρότευτλα.
 Solely in the case of sugar beet.
 Uniquement pour betteraves sucrières.
 Unicamente per barbabietole da zucchero.
 Uitsluitend voor suikerbieten.

Land Land Χώρα Country Pays Paese Land	Institution Stelle Υπηρεσία Service Service Servizio Dienst	Arter Arten Είδη Species Espèces Specie Soorten	Kategori — Kategorie — Κατηγορία — Category — Catégorie — Categoria — Categorie		Bemærkninger Bemerkungen Παρατηρήσεις Observations Observations Osservazioni Opmerkingen
			Tredjeland Drittland Τρίτη χώρα Third country Pays tiers Paese terzo Derde landen	EØF EWG EOK EEC CEE CEE EEG	
1	2	3	4	5	6
	— Idaho Crop Improvement Association, University of Idaho — Illinois Crop Improvement Association, University of Illinois — Indiana Crop Improvement Association, Purdue University — Iowa Crop Improvement Association, Iowa State University — Kansas Crop Improvement Association, Kansas State University — Kentucky Seed Improvement Association, University of Kentucky — Louisiana Department of Agriculture, Office of Agriculture and Environment Sciences — University of Maryland, State Board of Agriculture — Michigan Crop Improvement Association, Michigan State University — Minnesota Crop Improvement Association, University of Minnesota — Missouri Seed Improvement Association, University of Missouri — Montana Seed Growers Association, Montana State University — Nebraska Crop Improvement Association, University of Nebraska — Nevada Department of Agriculture, Division of Plant Industry	- Phleum bertolonii - Phleum pratense - Poa annua - Poa nemoralis - Poa palustris - Poa pratensis - Poa trivialis - Hedysarum coronarium - Lotus corniculatus - Medicago lupulina - Medicago sativa - Medicago x varia - Onobrychis viciifolia - Pisum sativum (partim) - Trifolium alexandrinum - Trifolium hybridum - Trifolium incarnatum - Trifolium pratense - Trifolium repens - Trifolium resupinatum - Brassica napus var. napobrassica - Brassica oleracea convar. acephala - Raphanus sativus ssp. oleifera	— Basic seed/Semences de base — Certified seed, 1st generation/Semences certifiées première génération — Certified seed, 2nd generation/Semences certifiées deuxième génération — Basic seed/Semences de base — Certified seed, 1st generation/Semences certifiées première génération — Basic seed/Semences de base — Certified seed, 1st generation/Semences certifiées première génération	- B - CZ/1 - CZ/2 - B - CZ/1 - B - CZ/1	(a) (a) (a) (a) (a) (a) (a)
	— 66/401 — 66/402 — 69/208	- Lupinus albus - Lupinus angustifolius - Lupinus luteus - Vicia faba (partim) - Vicia pannonica - Vicia sativa - Vicia villosa - Avena sativa - Hordeum vulgare - Oryza sativa - Secale cereale - Triticum aestivum - Triticum durum - Triticum spelta - Zea mays - Arachis hypogaea - Brassica juncea - Brassica napus ssp. oleifera - Brassica nigra	— Basic seed/Semences de base — Certified seed, 1st generation/Semences certifiées première génération	- B - CZ/1	(a) (a)

Land Land Χώρα Country Pays Paese Land	Institution Stelle Υπηρεσία Service Service Servizio Dienst	Arter Arten Είδη Species Espèces Specie Soorten	Kategori — Kategorie — Κατηγορία — Category — Catégorie — Categoria — Categorie		Bemærkninger Bemerkungen Παρατηρήσεις Observations Observations Osservazioni Opmerkingen
			Tredjeland Drittland Τρίτη χώρα Third country Pays tiers Paese terzo Derde landen	EØF EWG EOK EEC CEE CEE EEG	
1	2	3	4	5	6
	— New Jersey Department of Agriculture, Bureau of Seed Certification — New Mexico Crop Improvement Association, New Mexico State University — New York Seed Improvement Co-operative, Cornell University — North Carolina Crop Improvement Association, North Carolina State University — North Dakota State Seed Commission, North Dakota Department of Agriculture — Ohio Seed Improvement Association, Ohio State University — Oklahoma Crop Improvement Association, Oklahoma State University — Oregon Seed Certification, Oregon State University — Pennsylvania Department of Agriculture, Bureau of Plant Industry — South Carolina Seed Certification Department, Clamson University — South Dakota Seed Certification Plant Science Department, South Dakota State University — Tennessee Crop Improvement Association — Texas Department of Agriculture, Seed Division — Utah Crop Improvement Association, Utah State University — Vermont Department of Agriculture, Plant Industry Division	Brassica rapa (partim) Cannabis sativa Carum carvi Glycine max Gossypium spp. Helianthus annuus Linum usitatissimum Sinapis alba			

Land Land Χώρα Country Pays Paese Land	Institution Stelle Υπηρεσία Service Service Servizio Dienst	Arter Arten Είδη Species Espèces Specie Soorten	Kategori — Kategorie — Κατηγορία — Category — Catégorie — Categoria — Categorie		Bemærkninger Bemerkungen Παρατηρήσεις Observations Observations Osservazioni Opmerkingen
			Tredjeland Drittland Τρίτη χώρα Third country Pays tiers Paese terzo Derde landen	EØF EWG EOK EEC CEE CEE EEG	
1	2	3	4	5	6
	— Virginia Crop Improvement Association, Virginia Polytechnic Institute and State University — Washington State Department of Agriculture, Seed Branch — Wisconsin Crop Improvement Association, University of Wisconsin — Wyoming Seed Certification Service, University of Wyoming				
YU	Poljoprivredni fakultet Novi Sad Institut Za Ratarstvo I Povrtarstvo Novi Sad Institut Za Opl. I Proizv. Bilja Zagreb	— 66/400 Beta vulgaris — 66/401 Lolium x hybridum Pisum sativum (partim) Trifolium pratense Brassica oleracea convar. acephala Raphanus sativus ssp. oleifera — 66/402 Zea mays — 69/208 Brassica napus ssp. oleifera Brassica rapa (partim)	— Basic seed/Semences de base — Certified seed/Semences certifiées — Basic seed/Semences de base — Certified seed, 1st generation/Semences certifiées première génération — Basic seed/Semences de base — Certified seed, 1st generation/Semences certifiées première génération — Basic seed/Semences de base — Certified seed, 1st generation/Semences certifiées première génération	B CZ/1 B CZ/1 B CZ/1 B CZ/1	
ZA	Directorate of Plant and Seed Control, Department of Agricultural Economics and Marketing, Pretoria Direktoraat Plant- en Saad-beheer, Departement van Landbou-Ekonomie en -Bemarking, Pretoria	— 66/401 Dactylis glomerata Festuca arundinacea Lolium multiflorum Medicago sativa Raphanus sativus ssp. oleifera	— Basic seed/Semences de base — Certified seed, 1st generation/Semences certifiées première génération	B CZ/1	

Land Land Χώρα Country Pays Paese Land	Institution Stelle Υπηρεσία Service Service Servizio Dienst	Arter Arten Είδη Species Espèces Specie Soorten	Kategori — Kategorie — Κατηγορία — Category — Catégorie — Categoria — Categorie		Bemærkninger Bemerkungen Παρατηρήσεις Observations Observations Osservazioni Opmerkingen
			Tredjeland Drittland Τρίτη χώρα Third country Pays tiers Paese terzo Derde landen	EØF EWG EOK EEC CEE CEE EEG	
1	2	3	4	5	6
		— 66/401 Lupinus albus Lupinus angustifolius Lupinus luteus	— Basic seed/Semences de base — Certified seed, 1st generation/ Semences certifiées première géné- ration — Certified seed, 2nd generation/ Semences certifiées deuxième géné- ration — Handelssaatgut/Commercial seed	B CZ/1 CZ/2 COM	(b)
		— 66/402 Zea mays	— Gesertifiseerde basissaad/ Certified basic seed — Gesertifiseerde saad/Certified seed	B CZ/1	(c) (c)
		— 69/208 Arachis hypogaea Glycine max Gossypium spp. Helianthus annuus	— Basic seed/Semences de base — Certified seed, 1st generation/ Semences certifiées première géné- ration	B CZ/1	

PART II

CONDITIONS

1. Conditions to be satisfied by basic seed or certified seed

- 1.1. Basic seed and certified seed shall be officially certified and its packages officially closed and marked in accordance with the OECD schemes for the varietal certification of seed moving in international trade specified below, and the seed lots shall be accompanied by the certificates required under those OECD schemes:

- sugar beet seed and fodder beet seed, in the case of seed of *Beta vulgaris* referred to in Directive 66/400/EEC,
- herbage and oil seed, in the case of the seed of the species referred to in Directives 66/401/EEC and 69/208/EEC,
- cereal seed, in the case of seed of the species referred to in Directive 66/402/EEC, other than *Zea mays*,
- maize seed, in the case of *Zea mays* seed referred to in Directive 66/402/EEC.

Moreover, seed shall satisfy the conditions of Community rules other than those relating to varietal identity and varietal purity.

- 1.2. Field inspection shall be carried out by the services listed in column 2 of the table referred to in Part I, point 2 or by any legal person, whether governed by public or by private law of that country, acting under the responsibility of such services, provided that such person derives no private gain from the result of the inspection.

- 1.3. The conditions which seed shall satisfy in accordance with the second sentence of point 1.1 are laid down in:

- Directive 66/401/EEC, Annex II,
- Directive 66/402/EEC, Annex II,
- Directive 69/208/EEC, Annex II.

In respect of beet the conditions shall be those laid down by the OECD scheme.

For the purpose of the examination to check whether the abovementioned conditions have been satisfied, samples shall be taken officially in accordance with current international methods and their weights shall conform to the weight stipulated under such methods, taking into account those specified in:

- Directive 66/400/EEC, Annex II, second line,
- Directive 66/401/EEC, Annex III, columns 3 and 4,
- Directive 66/402/EEC, Annex III, columns 3 and 4,
- Directive 69/208/EEC, Annex III, columns 3 and 4.

The examination shall be carried out officially in accordance with the rules established under such methods.

- 1.4. Seed shall satisfy the following additional conditions in respect of package marking.

- 1.4.1. The following official information shall be given:

- in the case of certified seed, reference number of basic seed and name of the country where that seed was officially certified,
- a statement that the seed satisfies the conditions of Community rules other than those relating to varietal identity and varietal purity: 'the seed complies with EEC rules and standards',
- a statement that the seed has been sampled and tested in accordance with current international methods: 'Sampled and analysed according to ISTA rules for orange or green certificates by . . . (name or initials of the ISTA seed testing station)',
- date of official closing,
- where seed lots have been 'relabelled and refastened' within the meaning of the OECD schemes, also a statement that this operation took place, the most recent date of reclosing and the authorities responsible therefor,
- in the case of hybrids of *Zea mays*, category 'certified seed': type of hybrid,
- country of production,

- declared net or gross weight or declared number of pure seeds or, in the case of beet seed, clusters,
- where weight is indicated and granulated pesticides, pelleting substances or other solid additives are used, the nature of the additive and also the approximate ratio between the weight of pure seed and the total weight.

This information may be given either on the OECD label or on an additional official label which shall give the name of the service and the country. Any suppliers' labels shall be drawn up in such a manner that they cannot be confused with the additional official label.

- 1.4.2. An official notice placed inside the package shall give at least the reference number of the lot, the species and the variety; in addition, in the case of beet seed, it shall be stated where appropriate whether the seed is monogerm or precision seed.

This notice is not necessary if the minimum information is printed indelibly on the package or if an adhesive label or a label of non-tear material is used.

- 1.4.3. Any chemical treatment of the seed and the active substance shall be noted either on the official label or on a special label as well as on the container or inside it.

- 1.4.4. All information required for official labels, for official notices and for packages shall be given in at least one of the official languages of the European Communities.

- 1.5. The seed lots shall be accompanied by an orange or green ISTA certificate giving the information relating to the conditions in point 1.3 above.

- 1.6. In the case of basic seed of varieties which are exclusively maintained within the Community, the seed of the preceding generation shall have been produced within the Community.

In the case of basic seed of other varieties, the seed of the preceding generation shall have been produced under the responsibility of the breeder or by a representative of him responsible for maintenance breeding, referred to in the common catalogue of varieties of agricultural plant species or, where the variety is not yet listed there, in the national catalogue of the Member State of admission, either within the Community or in a third country which has been granted, under Decision 78/476/EEC ⁽¹⁾ as amended, the equivalence of checks on practices for the maintenance of varieties carried out in third countries, without prejudice to Decision 81/888/EEC ⁽²⁾, as amended.

In the case of basic seed of hybrid varieties, the seed of the preceding generation may also have been produced, under the responsibility of the above breeder or person responsible for maintenance breeding, in a third country where the variety components are maintained.

- 1.7. In the case of certified seed of the first generation, the basic seed from which it is derived shall have been produced and officially controlled and certified

- either within the Community, or
- in a third country which has been granted equivalence under this Decision for the production of basic seed of the species concerned, provided that it has been produced from seed produced in accordance with point 1.6.

- 1.8. In the case of certified seed of the second generation, the basic seed or the certified seed of the first generation from which it is derived shall have been produced and officially controlled and certified

- either in the Community, or

⁽¹⁾ OJ No L 152, 8. 6. 1978, p. 17.

⁽²⁾ OJ No L 324, 12. 11. 1981, p. 28.

- in a third country which has been granted equivalence under this Decision for the production of basic seed or certified seed of the first generation of the species concerned, provided that it has been produced from seed produced in accordance with points 1.6 or 1.7 respectively.

2. Conditions to be satisfied by commercial seed

- 2.1. Commercial seed shall be officially controlled and its packages officially closed and marked in accordance with national provisions. Moreover, it shall satisfy the conditions of Community rules.
- 2.2. The conditions which seed shall satisfy under the second sentence of point 2.1 are laid down in Annex II to Directive 66/401/EEC.

For the purpose of the examination to check whether the abovementioned conditions have been satisfied, samples shall be taken officially in accordance with current international methods and their weights shall conform to the weights stipulated under such methods, taking into account those specified in Directive 66/401/EEC, Annex III, columns 3 and 4.

The examination shall be carried out officially in accordance with the rules established under such methods.

- 2.3. Seed shall satisfy the following conditions in respect of package marking:

2.3.1. The official label shall include the following information:

- control service and country,
- a statement that the seed satisfies the conditions of Community rules: 'the seed complies with EEC rules and standards',
- a statement that the seed has been sampled and tested in accordance with current international methods: 'Sampled and analysed according to ISTA rules for orange or green certificates by . . . (name or initials of the ISTA seed testing station)',
- the words 'commercial seeds (not certified as to variety)',
- the reference number of the lot,
- date of official closing,
- where seed lots have been relabelled and refastened, also a statement that this operation took place, the most recent date of reclosing and the authorities responsible therefor,
- species,
- region of production,
- declared net or gross weight or declared number of pure seeds,
- where weight is indicated and granulated pesticides, pelleting substances or other solid additives are used, the nature of the additive and also the approximate ratio between the weight of pure seed and the total weight.

The colour of the label shall be brown and the minimum size 110 mm × 67 mm. Any suppliers' labels shall be drawn up in such a manner that they cannot be confused with any additional official label.

- 2.3.2. An official notice placed inside the package shall give at least the information specified in the fourth, fifth and eighth indents of point 2.3.1.

This notice is not necessary if the minimum information is printed indelibly on the package or if an adhesive label or a label of non-tear material is used.

- 2.3.3. Any chemical treatment of the seed and the active substance shall be noted either on the official label or on a special label as well as on the container or inside it.

- 2.3.4. All information required for official labels, for official notices and for packages shall be given in at least one of the official languages of the European Communities.

- 2.4. The seed lots shall be accompanied by an orange or green ISTA certificate giving the information relating to the conditions in point 2.2.

3. **Conditions applicable where reference is made to them in column 6 of the table referred to in Part I, point 2**

- (a) By way of derogation from conditions 1.4.1, third indent, and 1.5, sampling, testing and the issue of seed analysis certificates may be carried out by official seed testing State laboratories according to the rules of the Association of Official Seed Analysts (AOSA) applicable to lot inspection. In this case:
- the following statement shall be given under 1.4.1: 'Sampled and analysed according to AOSA by . . .' (name or initials of the official seed testing State laboratory), and
 - the certificate required under 1.5 shall be the lot inspection certificate provided for under the 1984 'Regulation for inspection and certification of analysis of agricultural and vegetable seeds'.
- (b) This category shall apply exclusively to lupins rich in alkaloids. The official label shall include a statement to the effect that the lupins are bitter.
- (c) In place of the condition laid down in the fourth indent of point 1.1, the seed shall be officially certified and its packages closed in accordance with national provisions.

The official label shall give at least the following information:

- certification service and country,
- in the case of certified seed, reference number of basic seed and name of the country where that seed was officially certified,
- a statement that the seed satisfies the conditions of Community rules other than those relating to varietal identity and varietal purity: 'the seed complies with EEC rules and standards',
- a statement that the seed has been sampled and tested in accordance with current international methods: 'sampled and analysed according to ISTA rules for orange or green certificates by . . . (name or initials of the ISTA seed testing station)',
- reference number of the lot,
- date of official closing,
- where seed lots have been relabelled and refastened, also a statement that this operation took place, the most recent date of reclosing and the authorities responsible therefor,
- species,
- variety,
- in the case of hybrids:
 - for seed of the category 'basic seed': inbred line or hybrid,
 - for seed of the category 'certified seed': type of hybrid and, where basic seed has not been certified within the Community, a statement that the basic seed has been officially examined,
- category (basic seed or certified seed),
- country of production,
- declared net or gross weight or declared number of pure seeds,
- where weight is indicated and granulated pesticides, pelleting substances, or other solid additives are used, the nature of the additive and also the approximate ratio between the weight of pure seeds and the total weight.

The colour of the label shall be:

- white for basic seed,
- blue for certified seed.