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Contents

I Acts adopted under the EC Treaty/Euratom Treaty whose publication is obligatory

REGULATIONS

Commission Regulation (EC) No 559/2009 of 26 June 2009 establishing the standard import values for determining the entry price of certain fruit and vegetables 1

★ **Commission Regulation (EC) No 560/2009 of 26 June 2009 amending Regulation (EC) No 874/2004 laying down public policy rules concerning the implementation and functions of the .eu Top Level Domain and the principles governing registration ⁽¹⁾ 3**

★ **Commission Regulation (EC) No 561/2009 of 26 June 2009 approving non-minor amendments to the specification for a name entered in the register of protected designations of origin and protected geographical indications (Queso Manchego (PDO)) 36**

Commission Regulation (EC) No 562/2009 of 26 June 2009 amending the representative prices and additional import duties for certain products in the sugar sector fixed by Regulation (EC) No 945/2008 for the 2008/2009 marketing year 38

Price: EUR 18

⁽¹⁾ Text with EEA relevance

(Continued overleaf)

EN

Acts whose titles are printed in light type are those relating to day-to-day management of agricultural matters, and are generally valid for a limited period.

The titles of all other acts are printed in bold type and preceded by an asterisk.

DIRECTIVES

- ★ **Commission Directive 2009/74/EC of 26 June 2009 amending Council Directives 66/401/EEC, 66/402/EEC, 2002/55/EC and 2002/57/EC as regards the botanical names of plants, the scientific names of other organisms and certain Annexes to Directives 66/401/EEC, 66/402/EEC and 2002/57/EC in the light of developments of scientific and technical knowledge ⁽¹⁾** 40

II Acts adopted under the EC Treaty/Euratom Treaty whose publication is not obligatory

DECISIONS

Commission

2009/493/EC:

- ★ **Commission Decision of 25 February 2009 regarding aid schemes under the Community guidelines for State aid concerning TSE tests, fallen stock and slaughterhouse waste — rejection by Luxembourg of proposals for appropriate measures (C 13/04) (notified under document number C(2009) 1089)**..... 71

2009/494/EC:

- ★ **Commission Decision of 25 June 2009 concerning certain protection measures in relation to highly pathogenic avian influenza of subtype H5N1 in Croatia and Switzerland (notified under document number C(2009) 4977) ⁽¹⁾**..... 74

2009/495/EC:

- ★ **Commission Decision of 26 June 2009 amending Decision 2006/415/EC concerning certain protection measures in relation to highly pathogenic avian influenza of the subtype H5N1 in poultry in the Community (notified under document number C(2009) 4994) ⁽¹⁾**..... 77

Corrigenda

- ★ **Corrigendum to Council Regulation (EC) No 261/2008 of 17 March 2008 imposing a definitive anti-dumping duty on imports of certain compressors originating in the People's Republic of China (OJ L 81, 20.3.2008)** 79



⁽¹⁾ Text with EEA relevance

I

(Acts adopted under the EC Treaty/Euratom Treaty whose publication is obligatory)

REGULATIONS

COMMISSION REGULATION (EC) No 559/2009**of 26 June 2009****establishing the standard import values for determining the entry price of certain fruit and vegetables**

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Community,

Having regard to Council Regulation (EC) No 1234/2007 of 22 October 2007 establishing a common organisation of agricultural markets and on specific provisions for certain agricultural products (Single CMO Regulation) ⁽¹⁾,

Having regard to Commission Regulation (EC) No 1580/2007 of 21 December 2007 laying down implementing rules for Council Regulations (EC) No 2200/96, (EC) No 2201/96 and (EC) No 1182/2007 in the fruit and vegetable sector ⁽²⁾, and in particular Article 138(1) thereof,

Whereas:

Regulation (EC) No 1580/2007 lays down, pursuant to the outcome of the Uruguay Round multilateral trade negotiations, the criteria whereby the Commission fixes the standard values for imports from third countries, in respect of the products and periods stipulated in Annex XV, Part A thereto,

HAS ADOPTED THIS REGULATION:

Article 1

The standard import values referred to in Article 138 of Regulation (EC) No 1580/2007 are fixed in the Annex hereto.

Article 2

This Regulation shall enter into force on 27 June 2009.

This Regulation shall be binding in its entirety and directly applicable in all Member States.

Done at Brussels, 26 June 2009.

For the Commission

Jean-Luc DEMARTY

*Director-General for Agriculture and
Rural Development*

⁽¹⁾ OJ L 299, 16.11.2007, p. 1.

⁽²⁾ OJ L 350, 31.12.2007, p. 1.

ANNEX

Standard import values for determining the entry price of certain fruit and vegetables

(EUR/100 kg)

CN code	Third country code ⁽¹⁾	Standard import value
0702 00 00	MA	53,0
	MK	23,8
	TR	92,6
	ZZ	56,5
0707 00 05	MK	27,4
	TR	108,9
	ZZ	68,2
0709 90 70	TR	104,0
	ZZ	104,0
0805 50 10	AR	59,6
	TR	54,9
	ZA	66,1
	ZZ	60,2
0808 10 80	AR	102,0
	BR	79,1
	CL	90,1
	CN	101,2
	NZ	107,6
	US	147,3
	UY	61,5
	ZA	84,7
	ZZ	96,7
0809 10 00	TR	224,8
	US	172,2
	ZZ	198,5
0809 20 95	TR	333,8
	US	377,7
	ZZ	355,8
0809 30	TR	147,8
	US	175,8
	ZZ	161,8
0809 40 05	US	196,2
	ZZ	196,2

⁽¹⁾ Nomenclature of countries laid down by Commission Regulation (EC) No 1833/2006 (OJ L 354, 14.12.2006, p. 19). Code 'ZZ' stands for 'of other origin'.

COMMISSION REGULATION (EC) No 560/2009**of 26 June 2009****amending Regulation (EC) No 874/2004 laying down public policy rules concerning the implementation and functions of the .eu Top Level Domain and the principles governing registration****(Text with EEA relevance)**

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Community,

Having regard to Regulation (EC) No 733/2002 of the European Parliament and of the Council of 22 April 2002 on the implementation of the .eu Top Level Domain ⁽¹⁾, and in particular Article 5(1) thereof,

Having consulted the Registry in accordance with Article 5(1) of Regulation (EC) No 733/2002,

Whereas:

- (1) The third paragraph of Article 6 of Commission Regulation (EC) No 874/2004 ⁽²⁾ provides that the Registry shall perform the registration of domain names in all the alphabetic characters of the official languages of the Community when adequate international standards become available.
- (2) The official languages of the Community comprise more alphabetic characters than those which were available for registration at the beginning of the phased registration period provided for in Chapter IV of Regulation (EC) No 874/2004.
- (3) However, it has now become technically possible to register names in the official languages of the Community under the .eu Top Level Domain (hereinafter TLD) also using alphabetic characters which were not available for registration at that time.
- (4) It needs to be ensured that interested parties are informed of the new characters before those characters become available for registration of names under the .eu TLD. Therefore the Registry should publish in advance information about alphabetic characters which will be added to the characters already available for registration of names under the .eu TLD.

- (5) In accordance with the second paragraph of Article 9 of Regulation (EC) No 874/2004 the Commission has asked

the Registry to introduce certain domain names directly under the .eu TLD for use by the Community institutions and bodies. Now that it has become technically possible to register names in the official languages of the Community under the .eu TLD also using alphabetic characters which were not available for registration at the beginning of the phased registration period provided for in Chapter IV of Regulation (EC) No 874/2004, the Commission should be given the possibility to ask the Registry to introduce domain names containing those characters in addition to the names it has already asked for.

- (6) The Member States, candidate countries and the members of the European Economic Area have requested the registration or the reservation of their names in accordance with Article 8 of Regulation (EC) No 874/2004. The names concerned are listed in the Annex to Regulation (EC) No 874/2004. Now that it has become technically possible to register names under the .eu TLD also using those alphabetic characters of the official languages of the Community which were not available for registration at the beginning of the phased registration period provided for in Chapter IV of Regulation (EC) No 874/2004, certain countries have requested changes to those lists.
- (7) It is therefore necessary to update the lists in the Annex to Regulation (EC) No 874/2004 in order to duly take into account names containing characters that were not previously available.
- (8) Regulation (EC) No 874/2004 should be amended accordingly.
- (9) As it is in the interest of the European citizens and enterprises to have the possibility to register names in the official languages of the Community using alphabetic characters which were not available for registration at the beginning of the phased registration period provided for in Chapter IV of Regulation (EC) No 874/2004 as soon as possible, the entry into force of this Regulation should not be unduly delayed.
- (10) The measures provided for in this Regulation are in accordance with the opinion of the Communications Committee ⁽³⁾,

⁽¹⁾ OJ L 113, 30.4.2002, p. 1.

⁽²⁾ OJ L 162, 30.4.2004, p. 40.

⁽³⁾ OJ L 108, 24.4.2002, p. 33.

HAS ADOPTED THIS REGULATION:

Article 1

Regulation (EC) No 874/2004 is amended as follows:

1. Article 6 is amended as follows:

- (a) the first, second and third paragraphs become paragraphs 1, 2 and 3;
- (b) the fourth paragraph is replaced by the following:

‘4. If it becomes technically possible to register names in the official languages under the .eu TLD using alphabetic characters which were not available for registration at the beginning of the phased registration period provided for in Chapter IV, the Registry shall announce on its website that it will be possible to register names under the .eu TLD containing those characters.

The announcement shall contain a list of the characters in question and set out the date from which it will be possible to register .eu domain names using them.

The announcement shall be made three months before that date at the latest.

5. The Registry shall not be required to perform functions using languages other than the official languages.’;

2. Article 9 is amended as follows:

- (a) the first and second paragraphs become paragraphs 1 and 2;

(b) the following paragraph 3 is added:

‘3. If it becomes technically possible to register names in the official languages under the .eu TLD using alphabetic characters which were not available for registration at the beginning of the phased registration period provided for in Chapter IV, the Registry shall notify the Commission thereof.

That notification shall be made at the latest one month prior to the day of the announcement referred to in Article 6(4) and shall indicate the date of the announcement.

At the latest 10 working days before the date indicated in the announcement made in accordance with Article 6(4), the Commission shall ask the Registry to introduce any domain names containing one or more of those characters which it wishes to reserve for use by the Community institutions and bodies, directly under the .eu TLD.’;

- 3. in the fourth subparagraph of Article 11 the reference to ‘the third paragraph of Article 6’ is replaced by a reference to ‘Article 6(3)’;
- 4. in the first subparagraph of paragraph 1 of Article 12, the reference to ‘the first paragraph of Article 6’ is replaced by a reference to ‘Article 6(1)’;
- 5. the Annex is replaced by the Annex to this Regulation.

Article 2

This Regulation shall enter into force on the third day following its publication in the *Official Journal of the European Union*.

This Regulation shall be binding in its entirety and directly applicable in all Member States.

Done at Brussels, 26 June 2009.

For the Commission

Viviane REDING

Member of the Commission

ANNEX

1. List of names per country and the countries that can register them:

AUSTRIA

1. österreich	24. rakousko	47. republiekoostenrijk
2. oesterreich	25. republika-rakousko	48. repúblicaaustria
3. republik-österreich	26. repubblica-austria	49. tasavaltaitävalta
4. republik-oesterreich	27. austrija	50. republikösterrike
5. afstria	28. republika-austrija	51. republikarakousko
6. dimokratia-afstria	29. respublika-austrija	52. republikaaustrija
7. østrig	30. ausztria	53. respublikaaustrija
8. republikken-østrig	31. Osztrák-Köztársaság	54. OsztrákKöztársaság
9. oestrig	32. Republika-Austriacka	55. RepublikaAustriacka
10. austria	33. rakúsko	56. republikarakúsko
11. republic-austria	34. republika-rakúsko	57. republikaavstrija
12. república-austria	35. avstrija	58. republikaavstrija
13. autriche	36. republika-avstrija	59. aostria
14. république-autriche	37. awstrija	60. vabariik-aostria
15. oostenrijk	38. republika-awstrija	61. vabariikaostria
16. republiek-oostenrijk	39. republikösterreich	62. δημοκρατία-της-αυστρίας
17. república-austria	40. republikoesterreich	63. δημοκρατίατηςαυστρίας
18. itävalta	41. dimokratiaafstria	64. αυστρίας
19. itävallan-tasavalta	42. republikkenøstrig	65. республикаавстрия
20. itaevalta	43. republicaustria	66. республика-австрия
21. österrike	44. repúblicaaustria	67. австрия
22. oesterrike	45. républiqueautriche	
23. republik-österrike	46. repubblicaaustria	

BELGIUM

1. belgie	16. franse-gemeenschap	31. région-wallonne
2. belgië	17. duitstalige-gemeenschap	32. region-wallonne
3. belgique	18. vlaams-gewest	33. région-de-bruxelles-capitale
4. belgien	19. waals-gewest	34. region-de-bruxelles-capitale
5. belgium	20. brussels-hoofdstedelijk-gewest	35. flandern
6. Bélgica	21. flandre	36. wallonien
7. belgica	22. bruxelles	37. bruessel
8. belgio	23. communauté-flamande	38. brüssel
9. belgia	24. communauté-flamande	39. flaemische-gemeinschaft
10. belgija	25. communauté-française	40. flämische-gemeinschaft
11. vlaanderen	26. communauté-française	41. französisch-gemeinschaft
12. wallonie	27. communauté-germanophone	42. französisch-gemeinschaft
13. wallonië	28. communauté-germanophone	43. deutschsprachige-gemeinschaft
14. brussel	29. région-flamande	44. flaemische-region
15. vlaamse-gemeenschap	30. region-flamande	45. flämische-region

46. wallonische-region	75. communita-francese	104. den-flamske-region
47. region-bruessel-hauptstadt	76. comunità-francese	105. den-vallonske-region
48. region-brüssel-hauptstadt	77. communita-di-lingua-tesdesca	106. regionen-bruxelles-hovedstadsomraadet
49. flanders	78. comunità-di-lingua-tesdesca	107. flanderi
50. wallonia	79. regione-fiamminga	108. flaaminkielinen-yhteiso
51. brussels	80. regione-vallona	109. ranskankielinen-yhteiso
52. flemish-community	81. regione-di-bruxelles-capital	110. saksankielinen-yhteiso
53. french-community	82. flandres	111. flanderin-alue
54. german-speaking-community	83. bruxelas	112. vallonian-alue
55. flemish-region	84. comunidade-flamenga	113. brysselin-alue
56. walloon-region	85. comunidade-francofona	114. flandry
57. brussels-capital-region	86. comunidade-germanofona	115. valonsko
58. flandes	87. regio-flamenga	116. brusel
59. valonia	88. região-flamenga	117. vlamske-spolecenstvi
60. bruselas	89. regio-vala	118. francouzské-spolecenstvi
61. comunidad-flamenca	90. região-vala	119. germanofonni-spolecenstvi
62. comunidad-francesa	91. regio-de-bruxelas-capital	120. vlamsky-region
63. comunidad-germanófono	92. região-de-bruxelas-capital	121. valonsky-region
64. comunidad-germanofona	93. vallonien	122. region-brusel
65. region-flamenca	94. bryssel	123. flandrija
66. región-flamenca	95. flamländskt-spraakomraade	124. valonija
67. region-valona	96. fransktalande-spraakomraade	125. bruselj
68. región-valona	97. tysktalande-spraakomraade	126. flamska-skupnost
69. region-de-bruselas-capital	98. flamländska-regionen	127. frankofonska-skupnost
70. región-de-bruselas-capital	99. vallonska-regionen	128. germanofonska-skupnost
71. fiandre	100. bryssel-huvustad	129. flamska-regija
72. wallonia	101. det-flamske-sprogsamfund	130. valonska-regija
73. communita-fiamminga	102. det-franske-sprogsamfund	131. regija-bruselj
74. comunità-fiamminga	103. det-tysktalande-sprogsamfund	

BULGARIA

1. България	14. republic-of-bulgaria	27. republik_bulgarien
2. bulgaria	15. republic_of_bulgaria	28. bulgaariavabariik
3. bulharsko	16. republicbulgaria	29. bulgaaria-vabariik
4. bulgarien	17. republic-bulgaria	30. bulgaaria_vabariik
5. bulgaaria	18. republic_bulgaria	31. δημοκρατιατηςβουλγαριας
6. βουλγαρία	19. republicadibulgaria	32. δημοκρατια-της-βουλγαριας
7. bulgarie	20. repubblica-di-bulgaria	33. δημοκρατια-της-βουλγαριας
8. bulgarija	21. repubblica_di_bulgaria	34. republikbulgarije
9. bulgarije	22. republicabulgaria	35. republik-bulgarije
10. bolgarija	23. repubblica-bulgaria	36. republik_bulgarije
11. republicofbulgaria	24. repubblica_bulgaria	37. republikabolgarija
12. the-republic-of-bulgaria	25. republikbulgarien	38. republika-bolgarija
13. the_republic_of_bulgaria	26. republikbulgarien	39. republika_bolgarija

40. republikabulgaria	84. баните	128. върбица
41. republika-bulgaria	85. банка	129. вършец
42. republika_bulgaria	86. банско	130. габрово
43. bulharskarepublica	87. батак	131. генералтошево
44. bulharska-republica	88. белене	132. георгидамяново
45. bulharska_republica	89. белица	133. главиница
46. republiquebulgarie	90. белово	134. годеч
47. republique-bulgarie	91. белоградчик	135. горнабана
48. republique_bulgarie	92. белослав	136. горнамалина
49. republicabulgaria	93. берковица	137. горнаоряховица
50. republica-bulgārija	94. благоевград	138. гоцделчев
51. republica_bulgārija	95. бобовдол	139. грамада
52. repúblikabulgária	96. бобошево	140. гулянци
53. república-bulgária	97. боженци	141. гурково
54. república_bulgária	98. божурище	142. гълъбово
55. repúblicabulgaria	99. бойница	143. гърмен
56. república-bulgaria	100. бойчиновци	144. двемогили
57. república_bulgaria	101. болярово	145. девин
58. bulgarja	102. борино	146. ямбол
59. bălgarija	103. борован	147. девня
60. bulgariantasavalta	104. боровец	148. джебел
61. bulgarian-tasavalta	105. борово	149. димитровград
62. bulgarian_tasavalta	106. ботевград	150. димово
63. republikenbulgarien	107. бояна	151. добринище
64. republiken-bulgarien	108. братядаскалови	152. добрич
65. republiken_bulgarien	109. брацигово	153. добричселска
66. repulicabulgaria	110. брегово	154. долнабана
67. repulica-bulgaria	111. брезник	155. долнамитрополия
68. repulica_bulgaria	112. брезово	156. долнидъбник
69. köztársaságbulgária	113. брусарци	157. долничифлик
70. köztársaság-bulgária	114. бургас	158. доспат
71. köztársaság_bulgária	115. бяла	159. драгоман
72. аврен	116. бяласлатина	160. дряново
73. айтос	117. варна	161. дулово
74. аксаково	118. великипреслав	162. дупница
75. алфатар	119. великотърново	163. дългопол
76. антон	120. велинград	164. елена
77. априлци	121. венец	165. елинпелин
78. асеновград	122. ветово	166. елхово
79. албена	123. ветрино	167. етрополе
80. антоново	124. видин	168. етъра
81. арбанаси	125. враца	169. завет
82. ардино	126. вълчедръм	170. земен
83. балчик	127. вълчидол	171. златарица

172. златица	216. любимец	260. полскитръмбеш
173. златнипиясци	217. лясковец	261. поморие
174. златоград	218. мадан	262. попово
175. ивайловград	219. мадара	263. пордим
176. иваново	220. маджарово	264. правец
177. искър	221. макреш	265. приморско
178. исперих	222. малкотърново	266. провадия
179. ихтиман	223. марица	267. първомай
180. каварна	224. медковец	268. раднево
181. казанлък	225. мездра	269. радомир
182. кайнарджа	226. мелник	270. разград
183. калояново	227. мизия	271. разлог
184. камено	228. минералнибани	272. ракитово
185. каолиново	229. мирково	273. раковски
186. карлово	230. момчилград	274. риля
187. карнобат	231. монтана	275. родопи
188. каспичан	232. мъглиж	276. роман
189. кирково	233. нареченскибани	277. рудозем
190. кнежа	234. невестино	278. руен
191. ковачевци	235. неделино	279. ружинци
192. козлодуй	236. несебър	280. русе
193. копривщица	237. николаево	281. садово
194. костенец	238. николакозлево	282. самоков
195. костинброд	239. никопол	283. самуил
196. котел	240. новазагора	284. сандански
197. кочериново	241. новипазар	285. сапаревабания
198. кресна	242. новосело	286. сатовча
199. криводол	243. огняново	287. светивлас
200. кричим	244. омуртаг	288. свиленград
201. крумовград	245. опака	289. свищов
202. крушари	246. опан	290. своге
203. кубрат	247. оряхово	291. свещари
204. куклен	248. павелбания	292. севлиево
205. кула	249. павликени	293. септември
206. кърджали	250. пазарджик	294. силистра
207. кюстендил	251. пампорово	295. симоновград
208. левски	252. панагюрище	296. симитли
209. лесичово	253. перник	297. ситово
210. летница	254. перушица	298. сливен
211. ловеч	255. петрич	299. сливница
212. лозница	256. пещера	300. сливополе
213. лом	257. пирдоп	301. слънчевбръг
214. луковит	258. плевен	302. смолян
215. лъки	259. пловдив	303. смядово

304. созопол	321. тетевен	338. цареве
305. сопот	322. тополовград	339. царкалоян
306. средец	323. трекляно	340. ценово
307. стамболийски	324. троян	341. чавдар
308. стамболово	325. трън	342. челопеч
309. старазагора	326. трявна	343. чепеларе
310. столична	327. тунджа	344. червенбряг
311. стражица	328. тутракан	345. черноочене
312. стралджа	329. търговище	346. чипровци
313. стрелча	330. угърчин	347. чирпан
314. струмани	331. хаджидимово	348. чупрене
315. суворово	332. хайредин	349. шабла
316. сунгурларе	333. харманли	350. широкалъка
317. сухиндол	334. хасково	351. шумен
318. съединение	335. хисаря	352. ябланица
319. твърдица	336. якоруда	353. якимово
320. тервел	337. хитрино	

CYPRUS

1. cypem	26. kyproksentasavaltá	51. ayinikola-lefkoşa-solya
2. cyprus	27. republiquede chypre	52. ayirini-lefkoşa
3. cyprus	28. republikzypern	53. aykuruş-girne
4. kypros	29. кyпpиaкnδnμoкpαтiα	54. aymarina-şillura
5. chypre	30. repubblicadicipro	55. aynikola-mağusa
6. zypern	31. republicadechypre	56. aytotoro-mağusa
7. кyпpoc	32. republicadechypre	57. ayvarvara-lefkoşa
8. cipro	33. cypemnsrepublik	58. ayvavaçinya
9. chipre	34. poblachtnacipíre	59. ayyanni-lefkoşa-malunda
10. chipre	35. kyperskarepublika	60. ayyorgi-lefkoşa-solya
11. cypem	36. küprose vabariik	61. ayyorgi-mağusa-spathariko
12. anchipír	37. ciprusiköztársaság	62. baf-kazası
13. kypr	38. kiprosrepublika	63. çatoz
14. küpros	39. kiprorepublika	64. elya-girne
15. ciprus	40. republikata'çipru	65. engomi-lefkoşa
16. kiproas	41. republikacypryska	66. engomi-mağusa
17. kipra	42. republikaciper	67. eurokibris
18. ċipru	43. cyperskarepublika	68. euro-kibris
19. cyp	44. kibriscumhuriyeti	69. geçitkale
20. ciper	45. ağirdağ	70. girne-kazası
21. cyprus	46. agridaki	71. göneyli
22. kibiris	47. aşelya	72. goşşi
23. republikkencypem	48. aşeritu	73. kalavaç
24. republikcyprus	49. aşşa	74. kaloğreya
25. republicofcyprus	50. aybifan-dağ	75. kalohoryo-dağ

76. kalohoryo-lefkoşa-solya	120. traşıpeyula	164. άγιος-δημητριανός
77. karpaşa	121. tremеше	165. άγιος-δημήτριος
78. koşçına	122. truşa	166. άγιος-δομέτιος
79. koşçinotrimitya	123. varişa	167. άγιος-επίκτητος
80. kômürcü	124. vavaşinya	168. άγιος-επιφάνιος-ορεινής
81. kôrdemen	125. vreçça	169. άγιος-επιφάνιος-σολέας
82. korneç	126. vroyişa	170. άγιος-ερμόλαος
83. kukla-mağusa	127. yenağra	171. άγιος-ευστάθιος
84. kutsoventi	128. yeniceköy	172. άγιος-ηλίας
85. laçça	129. yeroşibu	173. άγιος-θεόδωρος-αμμοχώστου
86. larnaka-kazası	130. αβδελλερό	174. άγιος-θεόδωρος-λάρνακας
87. lefkoşa	131. αγγαστίνα	175. άγιος-θεόδωρος-λεμεσού
88. lefkoşa-kazası	132. αγγλισίδες	176. άγιος-θεόδωρος-σολέας
89. lemesos-kazası	133. αγγολέμι	177. άγιος-θεόδωρος-τιλλιρίας
90. lemesosşarapköyleri	134. αγιά	178. άγιος-θεράπων
91. lemesos-şarapköyleri	135. αγία-άννα	179. άγιος-θωμάς
92. leymosun-kazası	136. αγία-βαρβάρα-λευκωσίας	180. άγιος-ιάκωβος
93. livadya-lefkoşa	137. αγία-βαρβάρα-πάφου	181. άγιος-ισίδωρος
94. livadya-mağusa	138. αγία-ειρήνη-κερύνειας	182. άγιος-ιωάννης-λεμεσού
95. mağusa	139. αγία-ειρήνη-λευκωσίας	183. άγιος-ιωάννης-μαλουντας-λευκωσίας
96. mağusa-kazası	140. αγία-μαρίνα-κελοκεδάρων	184. άγιος-ιωάννης-πάφου
97. mandres-lefkoşa	141. αγία-μαρίνα-ξυλιάτου	185. άγιος-ιωάννης-σελέμανη
98. mandres-mağusta	142. αγία-μαρίνα-σκυλλούρας	186. άγιος-κωνσταντίνος
99. meluşa	143. αγία-μαρίνα-χρυσοχούς	187. άγιος-μάμας
100. milya-baf	144. αγία-μαρινούδα	188. άγιος-μερκούριος
101. monağri	145. αγία-νάπα	189. άγιος-νικόλαος-αμμοχώστου
102. monağrulli	146. αγία-τριάς	190. άγιος-νικόλαος-λευκωσίας-σολέας
103. mormenekşe	147. άγιο-ανδρονικούδι	191. άγιος-νικόλαος-πάφου
104. neyohoryo-lefkoşa	148. άγιο-γεωργούδι	192. άγιος-παύλος
105. ortaköy	149. άγιοι-βαβατσινιάς	193. άγιος-σέργιος
106. palehor-dağ	150. άγιοι-ηλιόφωτοι	194. άγιος-συμεών
107. panağra	151. άγιοι-τριμιθιάς	195. άγιος-σωζόμενος
108. pareklişa	152. άγιος-αθανάσιος	196. άγιος-τύχων
109. patriç	153. άγιος-αμβρόσιος-κερύνειας	197. άγιος-χαρίτων
110. peristerona-lefkoşa	154. άγιος-αμβρόσιος-λεμεσού	198. αγίρδα
111. peristerona-mağusa	155. άγιος-ανδρόνικος-καρπασίας	199. αγλαγγιά
112. pirga-mağusa	156. άγιος-ανδρόνικος-τρικώμου	200. αγλαντζιά
113. prastyo-lefkoşa	157. άγιος-βασίλειος	201. αγριδάκι
114. prastyo-mağusa	158. άγιος-γεώργιος-αμμοχώστου	202. αγρίδια
115. şehirselağaçlandırma	159. άγιος-γεώργιος-καυκάλλου	203. αγροκηπιά
116. şillura	160. άγιος-γεώργιος-κερύνειας	204. αγρός
117. sotira-mağusa	161. άγιος-γεώργιος-λεμεσού	205. αθένου
118. süsköy	162. άγιος-γεώργιος-λευκωσίας-σολέας	206. αθιένου
119. trahoni-lefkoşa	163. άγιος-γεώργιος-πάφου	207. αιγιαλούσα

208. ακάκι	252. άρσος-λεμεσού	296. βώνη
209. ακανθού	253. αρτέμι	297. γαΐδουράς
210. ακαπνού	254. ασγάτα	298. γαλάτα
211. ακουρσός	255. ασκάς	299. γαλαταριά
212. ακρούντα	256. άσκεια	300. γαλάτεια
213. ακρωτήρι	257. ασπρογά	301. γαληνή
214. αλαμινός	258. άσσεια	302. γαληνόπορνη
215. αλάμπρα	259. αστρομερίτης	303. γαστριά
216. άλασσα	260. ασώματος-κερύνειας	304. γέναγρα
217. αλεθρικό	261. ασώματος-λεμεσού	305. γερακιές
218. αλέκτορα	262. αυγολίδα	306. γεράνι
219. αλεύγα	263. αυγόρου	307. γεράσα
220. αληθινού	264. αυδήμου	308. γέρι
221. αλόδα	265. αυλώνα	309. γερμασόγεια
222. άλωνα	266. αφαμης	310. γεροβάσα
223. αμαργέτη	267. αφάμης	311. γερόλακκος
224. αμίαντος	268. αφάντεια-ορνίθι	312. γεροσκήπου
225. αμμαδιές	269. αχέλεια	313. γιαλιά
226. αμμόχωστος	270. αχερίτου	314. γιόλου
227. αμμόχωστος	271. άχνα	315. γουδι
228. αμπελικού	272. αψιού	316. γούρρη
229. ανάγεια	273. βαβατσινιά	317. γούφες
230. αναδιού	274. βάβλα	318. γύψου
231. αναλιόντας	275. βαρίσεια	319. δάλι
232. αναρή	276. βαρώσι	320. δαυλός
233. αναρίτα	277. βάσα-κελλακίου	321. δεκέλεια
234. αναφωτίδα	278. βάσα-κοιλανίου	322. δελίκηπος
235. ανδρολίκου	279. βασίλεια	323. δένεια
236. ανώγυρα	280. βασίλι	324. δερύνεια
237. αξύλου	281. βατιλή	325. δημοκρατίατηςκύπρου
238. απεσιά	282. βίκλα	326. δημοκρατία-της-κύπρου
239. απλάντα	283. βιτσάδα	327. διερώνα
240. απλίκι	284. βκύπρος	328. διόριος
241. αραδίππου	285. βοθύλακας	329. δράπεια
242. αρακαπάς	286. βοκολίδα	330. δρομολαξιά
243. αργάκα	287. βορόκληνη	331. δρούσεια
244. αργάκι	288. βουνί	332. δρύμου
245. άρδανα	289. βουνιπαναγιας	333. δύμες
246. αρεδιού	290. βουνίπαναγιας	334. δύο-ποταμοί
247. αρμενοχώρι	291. βουνιπαναγιας-αμπελιτης	335. δωρά
248. αρμίνου	292. βουνιπαναγιας-αμπελιτης	336. δωρός
249. άρμου	293. βουνό	337. έγκωμη-αμμοχώστου
250. αρναδί	294. βρέτσια	338. έγκωμη-λευκωσίας
251. άρσος-λάρνακας	295. βυζακιά	339. ελεδιό

340. ελιά-κερύνειας	384. καλυβάκια	428. κιόμουρτζου
341. ελιά-λευκωσίας	385. καμινάρια	429. κιόνελι
342. έμπα	386. καμπί	430. κιός
343. ενωμένηκυπριακήδημοκρατία	387. καμπιά	431. κισσόνεργα
344. ενωμένη-κυπριακή-δημοκρατία	388. κάμπος	432. κισσούσα
345. έξω-μετόχι	389. καμπυλή	433. κίτι
346. επαρχία-αμμοχώστου	390. κανλί	434. κλαυδιά
347. επαρχία-κερύνειας	391. καννάβια	435. κλεπίνη
348. επαρχία-λάρνακας	392. κανναβιού	436. κλήρου
349. επαρχία-λεμεσού	393. καντού	437. κλιματολογία
350. επαρχία-λευκωσίας	394. καπέδες	438. κλωνάρι
351. επαρχία-πάφου	395. καπηλειό	439. κνώδαρα
352. επισκοπειό	396. караβας	440. κοιλάνεμος
353. επισκοπή-λεμεσού	397. караβοστάσι	441. κοιλάνι
354. επισκοπή-πάφου	398. καράκουμι	442. κοίλη
355. επιχό	399. караμούλληδες	443. κοιλίνεια
356. επταγώνεια	400. κάρμι	444. κόκκινα
357. επτακώμη	401. καρπάσεια	445. κοκκινотριμιδιά
358. εργάτες	402. καταλιόντας	446. κολότσι
359. ερήμη	403. κατύδατα	447. κονιά
360. ευρέτου	404. κάτω-ακουρδαλειά	448. κοντέα
361. ευρύχου	405. κάτω-αρόδες	449. κοντεμένος
362. ζαχαριά	406. κάτω-δευτερά	450. κοράκου
363. ζύγι	407. κάτω-δίκωμο	451. κορμακίτης
364. ζωοπηγή	408. κάτω-δρύς	452. κορνοκήπος
365. θελέτρα	409. κάτω-ζώδεια	453. κόρνος
366. θέρμεια	410. κάτω-κιβίδες	454. κορόβεια
367. θρινιά	411. κατωκοπιά	455. κορφή
368. ίνεια	412. κάτω-κουτραφάς	456. κόση
369. καζάφани	413. κάτω-λεύκα	457. κοτσιάτης
370. καζίβερά	414. κάτω-μονή	458. κουκά
371. κάδικας	415. κάτω-μύλος	459. κούκλια-αμμοχώστου
372. κακοπετριά	416. κάτω-πλάτρες	460. κούκλια-πάφου
373. καλαβασός	417. κάτω-πολεμίδα	461. κούρδακα
374. καλιάνα	418. κάτω-πύργος	462. κουρού-μοναστήρι
375. καλλέπεια	419. κέδαρες	463. κουτοβέντης
376. καλογραία	420. κελλάκι	464. κοφίνου
377. καλοπαναγιώτης	421. κελλιά	465. κρασοχωρια
378. καλό-χωριό-καπούτη	422. κελοκέδα	466. κρασοχώρια
379. καλό-χωριό-λάρνακας	423. κερύνεια	467. κρασοχωριαλεμεσου
380. καλό-χωριό-λεμεσού	424. κερύνεια	468. κρασοχωρια-λεμεσου
381. καλό-χωριό-λευκωσίας-σολέας	425. κιάδος	469. κρασοχώριαλεμεσου
382. καλό-χωριό-ορεινής	426. κιβισίλι	470. κρασοχώρια-λεμεσου
383. καλοψίδα	427. κιδάσι	471. κρηνί

472. κρίδεια	516. λεύκα	560. μάρωνας
473. κρίτου-μαρόττου	517. λευκόνοικο	561. μαρώνι
474. κρίτου-τέρα	518. λευκωσία	562. μάσαρη
475. κυβέρνηση-της-κύπρου	519. ληνού	563. μελάδεια
476. κυβέρνηση-της-κύπρου	520. λιβάδι	564. μελάναργα
477. κυθρέα	521. λιβάδια-αμμοχώστου	565. μελάνδρα
478. κυνούσα	522. λιβάδια-λάρνακας	566. μελίνη
479. κυπερούντα	523. λιβάδια-λευκωσίας	567. μελούντα
480. κυπριακή-κυβέρνηση	524. λιβερά	568. μελούσεια
481. κυπριακή-κυβέρνηση	525. λιμάνι-κερύνειας	569. μενεού
482. κυπριακό	526. λιμνάτης	570. μένικο
483. κυπριακό	527. λιμνιά	571. μενόγεια
484. κυπρος	528. λιμνίτης	572. μέσα-γειτονιά
485. κύπρος	529. λιοπέτρι	573. μέσανα
486. κύπρος-κυβέρνηση	530. λουβαράς	574. μέσα-χωριό
487. κύπρος-κυβέρνηση	531. λουκρούνου	575. μεσόγη
488. κυρά	532. λουρουκίνα	576. μηλιά-αμμοχώστου
489. κόμα-του-γιαλού	533. λουτρός	577. μηλιά-πάφου
490. κόμη-κεπίρ	534. λόφου	578. μηλιού
491. λάγεια	535. λυθράγκωμη	579. μιά-μηλιά
492. λαγουδερά	536. λυθροδόντας	580. μιτσερό
493. λαζανιάς	537. λύμπια	581. μονάγρι
494. λακατάμεια	538. λύση	582. μοναγρούλλι
495. λακκιά	539. λυσός	583. μονάργα
496. λάνεια	540. μαζωτός	584. μονή
497. λαονα	541. μαθιάτης	585. μονιάτης
498. λαόνα	542. μαθικολώνη	586. μόρα
499. λαοναακάμα	543. μακούντα	587. μόρφου
500. λαονα-ακάμα	544. μακράσκα	588. μοσφιλωτή
501. λαόναακάμα	545. μαλιά	589. μότηδες
502. λαόνα-ακάμα	546. μαλούντα	590. μούσερε
503. λάπαθος	547. μάμμαρη	591. μουσουλίτα
504. λαπηθιού	548. μαμούνταλη	592. μπουτλλάς
505. λάπηθος	549. μαμώνια	593. μπουτταγιάκα
506. λάρνακα	550. μάνδρες-αμμοχώστου	594. μπέικιοϊ
507. λάρνακας-λαπήθου	551. μάνδρες-λευκωσίας	595. μπέλαπαίς
508. λάσα	552. μανδριά-λεμεσού	596. μπογάζι
509. λατσία	553. μανδριά-πάφου	597. μυλικούρι
510. λεμεσός	554. μαράδα	598. μύρτου
511. λεμίθου	555. μαραδόβουνος	599. νατά
512. λέμπα	556. μαραθούντα	600. νέα-δήμματα
513. λεμώνα	557. μαργί	601. νέο-χωριό-λευκωσίας
514. λεονάρισσο	558. μαργό	602. νέο-χωριό-πάφου
515. λετύμβου	559. μαρί	603. νέτα

604. νήσου	648. πατρίκι	692. ποταμίτισσα
605. νικητάρι	649. πάφος	693. πραιτώρι
606. νικήτας	650. πάφος	694. πρασιτό-αμμοχώστου
607. νικόκλεια	651. πάχνα	695. πρασιτό-λεμεσού-αυδήμου
608. ξερόβουνος	652. παχύαμμος	696. πρασιτό-λεμεσού-κελλακίου
609. ξυλιάτος	653. πέγεια	697. πρασιτό-λευκωσίας
610. ξυλοτύμβου	654. πεδουλάς	698. πρασιτό-πάφου
611. ξυλοφάγου	655. πελαθούσα	699. πρόδρομος
612. όβγορος	656. πελένδρι	700. πρόεδρος της δημοκρατίας
613. οδού	657. πεντάγεια	701. πρόεδρος της δημοκρατίας
614. οίκος	658. πεντάκωμο	702. πρόεδρος της κυπριακής δημοκρατίας
615. όμοδος	659. πενταλιά	703. πρόεδρος της κυπριακής δημοκρατίας
616. ομόσπονδη κυπριακή δημοκρατία	660. πέρα	704. πύλα
617. ομόσπονδη-κυπριακή-δημοκρατία	661. πέρα-πεδί	705. πυργά-αμμοχώστου
618. ορά	662. πέρα-χωριό	706. πυργά-λάρνακας
619. όργα	663. πέργαμος	707. πύργος-τηλλυρίας
620. ορμίδεια	664. περιβόλια-λάρνακας	708. πυρόγι
621. ορούντα	665. περιβόλια-τρικώμου	709. ριζοκάρπασο
622. ορτάκιοι	666. περιστερώνα-αμμοχώστου	710. σαλαμιού
623. παλαιόκυθρο	667. περιστερώνα-λευκωσίας	711. σανίδα
624. παλαιομέτοχο	668. περιστερώνα-πάφου	712. σανταλάρης
625. παλαιόμυλος	669. περιστερωνάρι	713. σαραμά
626. παλαιόσοφος	670. πέτρα	714. σράντι
627. παλαιχώρι-μόρφου	671. πέτρα-του-διγενή	715. σελλάδι-του-άππη
628. παλαιχώρι-ορεινής	672. πετροφάνι	716. σιά
629. παλόδεια	673. πηγένια	717. σιλίκου
630. πάναγρα	674. πηγή	718. σίμου
631. πάνω-ακουρδαλεια	675. πιλέρι	719. σινάδρος
632. πάνω-αρόδες	676. πισσούρι	720. σίντα
633. πάνω-αρχιμανδρίτα	677. πιταργού	721. σιχαρί
634. πάνω-δευτερά	678. πιτσιλια	722. σκαρίνου
635. πάνω-δίκωμο	679. πιτσιλιά	723. σκούλλη
636. πάνω-ζώδεια	680. πλατάνι	724. σκουριώτισσα
637. πάνω-κιβίδες	681. πλατανισός	725. σκυλλούρα
638. πάνω-κουτραφάς	682. πλατανιστιά	726. σούνι-ζανακιά
639. πάνω-λεύκα	683. πλατανίστεια	727. σουσκίου
640. πάνω-παναγιά	684. πολέμι	728. σοφτάδες
641. πάνω-πλάτρες	685. πόλις-χρυσόχους	729. σπαθαρικό
642. πάνω-πολεμίδα	686. πολιτικό	730. σπαθαρικό
643. πάνω-πύργος	687. πολύστυπος	731. σπήλια
644. παραλίμνι	688. πομός	732. σπιτάλι
645. παραμάλι	689. ποτάμι	733. στατός-άγιος-φώτιος
646. παραμύθα	690. ποταμιά	734. σταυροκόννου
647. παρεκκλησιά	691. ποταμιού	735. στενή

736. στρόβολος	768. τριμίθι	800. χάρτζια
737. στρογγυλός	769. τριμιθούσα	801. χλώρακα
738. στρουμπί	770. τρούλλοι	802. χοιροκοιτία
739. στύλλοι	771. τρυπημένη	803. χολέτρια
740. σύγκραση	772. τσάδα	804. χόλη
741. συγκόπετρα	773. τσακίστρα	805. χούλου
742. συριανοχώρι	774. τσέρι	806. χρυσίδα
743. σύσκληπος	775. τσερκέζοι	807. χρυσοχού
744. σωτήρα-αμμοχώστου	776. ύψωνας	808. ψάθι
745. σωτήρα-λεμεσού	777. φάλεια	809. ψεματισμένος
746. τάλα	778. φαρμακάς	810. ψευδάς
747. τδβκ	779. φασλί	811. ψιμολόφου
748. τ-δ-β-κ	780. φασούλα-λεμεσού	812. ψυλλάτος
749. τεμβριά	781. φασούλα-πάφου	813. aǵridya
750. τέμπλος	782. φικάρδου	814. aǵro
751. τέρα	783. φιλούσα-κελοκεδάρων	815. aǵrocipya
752. τερσεφάνου	784. φιλούσα-χρυσοχούς	816. apeša
753. τίμη	785. φλαμουδι	817. apšu
754. τουρκική-δημοκρατία-βόρειας-κύπρου	786. φλάσου	818. beyköy
755. τουρκική-δημοκρατία-βόρειας-κύπρου	787. φοινί	819. boǵaz
756. τουρκοκυπριακό-ομόσπονδο-κράτος	788. φοινικαριά	820. bşük
757. τόχνη	789. φοίνικας	821. çada
758. τράπεζα	790. φότα	822. çakistra
759. τραχυπέδουλα	791. φρέναρος	823. çerkez
760. τράχωνας	792. φροδίσια	824. eksometos
761. τραχώνι-λεμεσού	793. φτερικουδι	825. koçsat
762. τραχώνι-λευκωσίας	794. φτέριχα	826. pşahi
763. τρείς-ελιές	795. φυλλιά	827. şa
764. τρεμετουσιά	796. φύτη	828. şarapköyleri
765. τρεμιθούσα	797. χαλκός	829. πόλη-χρυσοχούς
766. τρίκωμο	798. χανδριά	830. πόλη-της-χρυσοχούς
767. τριμήκληνη	799. χάρκεια	

CZECH REPUBLIC

1. ceska-republika	11. cekijos-respublika	21. ceskarepublika
2. den-tjekkiske-republik	12. cseh-koztarsasag	22. dentjekkiskerepublik
3. tschechische-republik	13. repubblica-ceka	23. tschechischerepublik
4. tsehhi-vabariik	14. tsjechische-republiek	24. tsehhivabariik
5. τσεχική-δημοκρατία	15. republika-czeska	25. τσεχικήδημοκρατία
6. czech-republic	16. repubblica-checa	26. czechrepublic
7. repulica-checa	17. ceska-republika	27. repulicachea
8. republique-tcheque	18. ceska-republika	28. republiquetcheque
9. repubblica-ceca	19. tsekin-tasavalta	29. repubblicaceca
10. cehijas-republika	20. tjekkiska-republiken	30. cehijasrepublika

31. cekijosrepublika	61. česka-republika	91. чешката-република
32. csehköztarsasag	62. tsehhi-vabariik	92. чешката-република
33. republicaceka	63. republica-checa	93. чехия
34. tsjechischerepubliek	64. republieque-tcheque	94. τσεχία
35. republikaceska	65. čehijas-republika	95. τσεχική-δημοκρατία
36. republicacheca	66. cseh-köztarsasag	96. τσεχική-δημοκρατία
37. ceskarepublika	67. republica-checa	97. república-checa
38. ceskarepublika	68. česka-republika	98. repúblicacheca
39. tsekintasavala	69. českarepublika	99. tšehhi
40. tjeckiskarepubliken	70. tsehhivabariik	100. tšehhi-vabariigi
41. czech	71. republicacheca	101. tšehhivabariigi
42. cesko	72. republiquetcheque	102. tchéquie
43. tjekkiet	73. čehijasrepublika	103. république-tchèque
44. tschechien	74. csehköztarsasag	104. républiquetchèque
45. tsehhi	75. republicacheca	105. tšekin-tasavala
46. τσεχία	76. českarepublika	106. tšekintasavala
47. czechia	77. česko	107. tšekki
48. chequia	78. tsjechië	108. tšekinmaa
49. tchequie	79. tsehhi	109. čekija
50. cechia	80. chequia	110. čekijos-respublika
51. cehija	81. tchequie	111. čekijosrepublika
52. cekija	82. čehija	112. chéquia
53. csehország	83. csehország	113. republica-cehá
54. tsjechie	84. česka	114. republicacehá
55. czechy	85. čechy	115. češka
56. chequia	86. česká-republika	116. republika-češka
57. ceska	87. českárepublika	117. republikačeška
58. tsekinmaa	88. republika-česká	118. csehország
59. tjeckien	89. republikačeská	119. cseh-köztársaság
60. cechy	90. čechy	120. csehköztársaság

DENMARK

1. danmark	7. danimarca	13. dānija
2. denemarken	8. dinamarca	14. id-danimarka
3. danmark	9. dänemark	15. dania
4. danmark	10. dánsko	16. danska
5. tanska	11. taani	17. dānia
6. δανία	12. danija	

ESTONIA

1. eesti	5. estónia	9. εσθονία
2. estija	6. estonie	10. igaunija
3. estland	7. estonija	11. viro
4. estonia	8. estonja	

FINLAND

- | | | |
|--------------|---------------|--------------|
| 1. suomi | 7. finlandja | 13. soomi |
| 2. finland | 8. finnország | 14. finnländ |
| 3. finska | 9. suomija | 15. finsko |
| 4. finskó | 10. somija | 16. åland |
| 5. finlândia | 11. finlande | |
| 6. finlandia | 12. φινλανδία | |

FRANCE

- | | | |
|----------------------------|--------------------------|--------------------------------|
| 1. francia | 36. french_republic | 71. languedocroussillon |
| 2. francie | 37. republiuefrançaise | 72. limousin |
| 3. frankrig | 38. republique-française | 73. lorraine |
| 4. frankreich | 39. republique_française | 74. midi-pyrenees |
| 5. prantsusmaa | 40. républiquefrançaise | 75. midi-pyrénées |
| 6. γαλλία | 41. république-française | 76. midipyrenees |
| 7. gallia | 42. republique_française | 77. midipyrénées |
| 8. france | 43. republiquefrancaise | 78. nord-pas-de-calais |
| 9. france | 44. republique-francaise | 79. nordpasdecalais |
| 10. francia | 45. republique_francaise | 80. paysdelaloire |
| 11. francija | 46. républiquefrancaise | 81. pays-de-la-loire |
| 12. prancūzija | 47. république-francaise | 82. picardie |
| 13. prancuzija | 48. république_francaise | 83. poitou-charentes |
| 14. franciaország | 49. alsace | 84. poitoucharentes |
| 15. franciaország | 50. auvergne | 85. provence-alpes-cote-d-azur |
| 16. franza | 51. aquitaine | 86. provence-alpes-côte-d-azur |
| 17. frankrijk | 52. basse-normandie | 87. provençalpescotedazur |
| 18. francja | 53. bassenormandie | 88. provençalpescôtédazur |
| 19. frança | 54. bourgogne | 89. rhone-alpes |
| 20. francúzsko | 55. bretagne | 90. Rhône-alpes |
| 21. francuzsko | 56. centre | 91. rhonealpes |
| 22. francija | 57. champagne-ardenne | 92. Rhônealpes |
| 23. ranska | 58. champagneardenne | 93. guadeloupe |
| 24. frankrike | 59. corse | 94. guyane |
| 25. französischerepublik | 60. franche-comte | 95. martinique |
| 26. französische-republik | 61. franche-comté | 96. reunion |
| 27. französische_republik | 62. franchecomte | 97. réunion |
| 28. französischerepublik | 63. franchecomté | 98. mayotte |
| 29. französische-republik | 64. haute-normandie | 99. saint-pierre-et-miquelon |
| 30. französische_republik | 65. hautenormandie | 100. saintpierreetmiquelon |
| 31. franzoescherepublik | 66. ile-de-France | 101. polynesie-française |
| 32. franzoesische-republik | 67. île-de-France | 102. polynésie-française |
| 33. franzoesische_republik | 68. iledeFrance | 103. polynesie-francaise |
| 34. frenchrepublic | 69. îledeFrance | |
| 35. french-republic | 70. languedoc-roussillon | |

104. polynésie-francaise	112. nouvellecaledonie	118. terresaustralesetantarctique-françaises
105. polynesiefrançaise	113. wallis-et-futuna	119. saint-barthélemy
106. polynésiefrancaise	114. wallisetfutuna	120. saintbarthélemy
107. polynesiefrancaise	115. terres-australes-et-antarctiques-fran- çaises	121. saint-barthelemy
108. polynésiefrancaise	116. terres-australes-et-antarctiques-fran- çaises	122. saintbarthelemy
109. nouvelle-caledonie	117. terresaustralesetantarctiquesfrançaises	123. saint-martin
110. nouvelle-calédonie		124. saintmartin
111. nouvellecaledonie		125. франция

GERMANY

1. deutschland	34. poblachtchnaidhmenearmaine	67. bade-wurtemberg
2. federalrepublicofgermany	35. saksamaa	68. le-bade-wurtemberg
3. bundesrepublik-deutschland	36. saksamaaliitvabariik	69. Baden-Württemberg
4. bundesrepublikdeutschland	37. nemcija	70. BadenWürttemberg
5. allemagne	38. zweznarepublikanemcija	71. BadenWuerttemberg
6. republiquesfederale'dallemagne	39. γερμανία	72. badewurtemberg
7. alemanna	40. saksa	73. lebadewurtemberg
8. repúblicafederaledealemania	41. saksanliittotasavalta	74. BadenWürttemberg
9. germania	42. Baden-Württemberg	75. Baviera
10. repubblicafederaledigermania	43. Bavaria	76. Bavière
11. germany	44. Bayern	77. Freistaat-Bayern
12. federalrepublicofgermany	45. Berlin	78. FreistaatBayern
13. tyskland	46. Brandenburg	79. Free-State-of-Bavaria
14. forbundsrepublikentyskland	47. Bremen	80. Stato-Libero-di-Baviera
15. duitsland	48. Hamburg	81. Etat-Libre-Bavière
16. bondsrepubliekduitsland	49. Hessen	82. Brandebourg
17. nemecko	50. Lower-Saxony	83. Brandeburgo
18. spolkovárepublikanemecko	51. Mecklenburg-Western-Pomerania	84. Brandenburgii
19. alemanha	52. Mecklenburg-Vorpommern	85. freieundhansestadthamburg
20. republicafederaldaalemanha	53. niedersachsen	86. freie-und-hansestadt-hamburg
21. niemczech	54. nordrhein-Westfalen	87. freiehansestadthamburg
22. republikafederalnaniemiec	55. northrhine-Westphalia	88. freie-hansestadt-hamburg
23. németország	56. Rheinland-Pfalz	89. hansestadt-hamburg
24. németországiszövetségiköztársaság	57. Rhineland-Palatinate	90. hansestadthamburg
25. vokietijos	58. Saarland	91. stadthamburg
26. vokietijosfederacinerespublika	59. Sachsen	92. stadt-hamburg
27. vacija	60. Sachsen-Anhalt	93. hamburg-stadt
28. vacijasfederativarepublika	61. Saxony	94. hamburg
29. däitschland	62. Saxony-Anhalt	95. landhamburg
30. bundesrepublikdäitschland	63. Schleswig-Holstein	96. land-hamburg
31. germanja	64. Thüringen	97. hamburku
32. republikafederalitagermanja	65. Thuringia	98. hampuriin
33. gearmaine	66. Baden-Wuerttemberg	99. hamborg

100. hamburgo
 101. hambourg
 102. amburgo
 103. hamburgu
 104. hanbao
 105. hamburuku
 106. hamburk
 107. hesse
 108. hassia
 109. nordrheinwestfalen
 110. northrhinewestphalia
 111. northrhine-westfalia
 112. northrhinewestfalia
 113. rhenanie-du-nord-westphalie

114. rhenaniedunordwestphalie
 115. lasaxe
 116. sachsen
 117. sajonia
 118. sajónia
 119. saksen
 120. saksimaa
 121. saksio
 122. saksonia
 123. saksonijos
 124. saška
 125. saska
 126. sasko
 127. sassonia

128. saxe
 129. saxonia
 130. saxónia
 131. szécsország
 132. szaszország
 133. Σαξωνία
 134. саксония
 135. freistaat-sachsen
 136. sorben
 137. serbja
 138. Sorben-Wenden
 139. Wenden
 140. lausitzer-sorben
 141. domowina

GREECE

1. Grecia
 2. Graekenland
 3. Griechenland
 4. Hellas
 5. Greece
 6. Grece
 7. Grecia
 8. Griekenland
 9. Grecia
 10. Kreikka
 11. Grekland
 12. Recko
 13. Kreeka
 14. Graecia
 15. Graikija
 16. Gorogország
 17. Grecja
 18. Grecja
 19. Grecko
 20. Grcija
 21. ελληνικήδημοκρατία
 22. ελληνική_δημοκρατία
 23. ελληνική-δημοκρατία
 24. ελληνικήδημοκρατία
 25. ελληνική_δημοκρατία
 26. ελληνική-δημοκρατία
 27. Ελλάδα
 28. ελλαδα
 29. ελλάς
 30. ελλας
 31. γραια

32. γραια
 33. γραικός
 34. γραικος
 35. θράκη
 36. θρακη
 37. δυτικήθράκη
 38. δυτικήθρακη
 39. ροδόπη
 40. ροδοπη
 41. αιγαίοπέλαγος
 42. αιγαίοπελαγος
 43. ικάριο
 44. ικαριο
 45. αμαξάδες
 46. αμαξαδες
 47. άνωβυρσίνη
 48. ανωβυρσινη
 49. αρριανά
 50. αρριανα
 51. ήφαιστος
 52. ηφαιστος
 53. ίασμος
 54. ιασμος
 55. κέχρος
 56. κεχρος
 57. κοιμητήρι
 58. κοιμητην
 59. κοπτερόν
 60. κοπτερον
 61. λυκείον
 62. λυκειον

63. ξυλαγάνη
 64. ξυλαγανη
 65. οργάνη
 66. οργανη
 67. ροδίτης-μπρόκτειον
 68. ροδίτης-μπροκτειον
 69. σάππαι
 70. σαππαι
 71. σώστη
 72. σωστη
 73. τυχερόν
 74. τυχερον
 75. έβρος
 76. εβρος
 77. ερύκουσα
 78. ερυκουσα
 79. στρυμόνας
 80. στρυμονας
 81. αγριανή
 82. αγριανη
 83. αλεξανδρούπολις
 84. αλεξανδρουπολις
 85. διδυμότειχο
 86. διδυμοτειχο
 87. κασταναί
 88. κασταναει
 89. μέγαδερείον
 90. μεγαδερειον
 91. μεσήμβρια
 92. μεσημβρια
 93. μεταξάδες

94. μεταξάδες	141. μέδουσα	188. πασσας
95. μικροδέριον	142. μεδουσα	189. βάτος
96. μικροδεριον	143. μελίβοια	190. βατος
97. ορεστιάδα	144. μελιβοια	191. γαβάθι
98. ορεστιαδα	145. μύκη	192. γαβαθι
99. ορμένιον	146. μυκη	193. μανδράκι
100. ορμενιον	147. νέακεσσάνη	194. μανδρακι
101. πέπλος	148. νεακεσσανη	195. πρασονήσια
102. πεπλος	149. πάχνη	196. πρασονησια
103. πύθιον	150. παχνη	197. σάμος
104. πυθιον	151. πίλημα	198. σαμος
105. ρούσσα	152. πιλημα	199. σαμιπούλα
106. ρουσσα	153. πόρτολάγος	200. σαμιπούλα
107. ρύζια	154. πορτολαγος	201. ψαρά
108. ρυζια	155. σάτραι	202. ψαρα
109. σιδήρω	156. σατραι	203. αντίψαρα
110. σιδηρω	157. σέλερων	204. αντιψαρα
111. σουφλί	158. σελερων	205. κατονήσι
112. σουφλι	159. σμύνθη	206. κατονησι
113. φέραι	160. σμυνθη	207. καλόγεροι
114. φεραι	161. σταυρούπολις	208. καλογεροι
115. ξάνθη	162. σταυρουπολις	209. χταπόδια
116. ξανθη	163. τοξόται	210. χταποδια
117. άβδηρα	164. τοξοται	211. μπούβαις
118. αβδηρα	165. σαμοθράκη	212. μπουβαις
119. γενισέα	166. σαμοθρακη	213. λιάδι
120. γενισεα	167. ζουράφα	214. λιαδι
121. γλαύκη	168. ζουραφα	215. δονούσα
122. γλαυκη	169. λήμνος	216. δονουσα
123. γοργόνα	170. λημνος	217. μάκαρες
124. γοργονα	171. σεργίτσι	218. μακαρες
125. δημάριον	172. σεργιτσι	219. άνυδρος
126. δημαριον	173. άγιοςευστράτιος	220. ανυδρος
127. εύλαλον	174. αγιοσευστρατιος	221. κίναρος
128. ευλαλον	175. λέσβος	222. κιναρως
129. εχίνος	176. λεσβος	223. λάρος
130. εχινος	177. μυτιλήνη	224. λαρως
131. θερμαί	178. μυτιληνη	225. λέβιθα
132. θερμαι	179. σίγκρι	226. λεβιθα
133. κένταυρος	180. σιγκρι	227. βράχοιμαύρα
134. κενταυρος	181. τομάρια	228. βραχοιμαυρα
135. κιμμέρια	182. τομαρια	229. ικαρία
136. κιμμερια	183. χίος	230. ικαρια
137. κοτύλη	184. χιος	231. οθωνοί
138. κοτυλη	185. οινούσσαι	232. οθωνοι
139. μάγγανα	186. οινουσσαι	233. φούρνοι
140. μαγγανα	187. πασσάς	234. φουρνοι

235. θύμαινα	282. καλαποδια	329. περγούσα
236. θυμαινα	283. μαράθι	330. περγουσα
237. θυμαινάκι	284. μαραθι	331. παχειά
238. θυμαιναικι	285. μάραθος	332. παχεια
239. αλατζονήσι	286. μαραθος	333. κανδελιούσα
240. αλατζονησι	287. αρχάγγελος	334. κανδελιουσα
241. διαπόρι	288. αρχαγγελος	335. αστυπάλαια
242. διαπορι	289. φαρμακονήσι	336. αστυπαλαια
243. ανθρωποφάγοι	290. φαρμακονησι	337. κουνούποι
244. ανθρωποφαγοι	291. λέρος	338. κουνουποι
245. μακρονήσι	292. λερος	339. ποντικούσα
246. μακρονησι	293. κάλυμνος	340. ποντικουσα
247. άγιοςμηνάς	294. καλυμνος	341. οφιδούσα
248. αγιοςμηνας	295. τέλενδος	342. οφιδουσα
249. πετροκάραβο	296. τελενδος	343. κτένια
250. πετροκαραβο	297. νέρα	344. κτενια
251. άνυδρο	298. νερα	345. αδέλφια
252. ανυδρο	299. σαφονίδι	346. αδελφια
253. αγαθονήσι	300. σαφονιδι	347. σύρνα
254. αγαθονησι	301. ίμια	348. συρνα
255. στρογγυλό	302. ιμια	349. κατσίκα
256. στρογγυλο	303. καλόλιμνος	350. κατσικα
257. πιάτο	304. καλολιμνος	351. ναυάγιο
258. πιατο	305. πίττα	352. ναυαγιο
259. νερό	306. πιττα	353. τριονήσια
260. νερο	307. πρασονήσι	354. τριονησια
261. κουνέλι	308. πρασονησι	355. τήλος
262. κουνελι	309. ψέριμος	356. τηλος
263. πάτμος	310. ψεριμος	357. αντιτήλος
264. πατμος	311. πλατύ	358. αντιτηλος
265. αρκοί	312. πλατυ	359. γαίδαρος
266. αρκοι	313. μερμύγκια	360. γαιδαρος
267. γρυλλούσα	314. μερμυγκια	361. σύμη
268. γρυλλουσα	315. κρεββατιό	362. συμη
269. καλόβουλο	316. κρεββατιο	363. νίμος
270. καλοβουλο	317. βασιλική	364. νιμος
271. μανώλη	318. βασιλικη	365. μαρμαράς
272. μανωλη	319. λίγκια	366. μαρμαρας
273. ρεφούλια	320. λιγκια	367. σεσκλί
274. ρεφουλια	321. κως	368. σεσκλι
275. λειψοί	322. ψωράδια	369. οξειά
276. λειψοι	323. γυαλί	370. οξεια
277. σαράκι	324. γυαλι	371. χονδρός
278. σαρακι	325. στρογγυλή	372. χονδρος
279. φράγκος	326. στρογγυλη	373. κούλουνδρος
280. φραγκος	327. νίσυρος	374. κουλουνδρος
281. καλαπόδια	328. νισυρος	375. χάλκη

376. χαλκη	423. βασσες	470. ιαλυσός
377. αγιοιθεόδωροι	424. βουθρωτό	471. ιαλυσος
378. αγιοιθεοδωροι	425. βουθρωτο	472. ισθμός
379. αλιμιά	426. γόρτυνα	473. ισθμος
380. αλιμια	427. γορτυνα	474. καβείριο
381. αστρακούσσα	428. γουρνιά	475. καβειριο
382. αστρακουσσα	429. γουρνια	476. κάμειρος
383. μακρύ	430. γιτάνη	477. καμειρος
384. μακρυ	431. γιτανη	478. κασσώπη
385. τραγούσα	432. δαφνί	479. κασσωπη
386. τραγουσα	433. δαφνι	480. κεραμεικός
387. νιπούρι	434. δήλος	481. κεραμεικος
388. νιπουρι	435. δηλος	482. κέρος
389. ρόδος	436. δημητριάδα	483. κeros
390. ροδος	437. δημητριαδα	484. κίρρα
391. χήνα	438. δημητσάνα	485. κιρρα
392. χηνα	439. δημητσανα	486. κνωσός
393. καστελλόριζο	440. δίμνη	487. κνωσος
394. καστελλοριζο	441. διμνη	488. κύμη
395. μεγίστη	442. δίολκος	489. κυμη
396. μεγιστη	443. διολκος	490. κύνος
397. ρω	444. διώρυγα	491. κυνος
398. σοφράνα	445. διωρυγα	492. λεβήνας
399. σοφρανα	446. ελευθέρνα	493. λεβηνας
400. σόχας	447. ελευθερνα	494. λέπρεο
401. σοχας	448. ελευσίνα	495. λεπρεο
402. καράβια	449. ελευσινα	496. λιθαρές
403. караβια	450. εμποριό	497. λιθαρες
404. σύρνα	451. εμποριο	498. λευκαντί
405. συρνα	452. αυγονήσι	499. λευκαντι
406. δύοαδέλφια	453. αυγονησι	500. λιλαία
407. δυοαδελφια	454. ερέτρια	501. λιλαια
408. πλακίδα	455. ερετρια	502. λίνδος
409. πλακιδα	456. εύτρηση	503. λινδος
410. αιγές	457. ευτρηση	504. λίσσος
411. αιγες	458. ζάκρος	505. λισσος
412. άκανθος	459. ζακρος	506. μάλθη
413. ακανθος	460. ήλιδα	507. μαλθη
414. άκτιον	461. ηλιδα	508. μάλλια
415. ακτιον	462. θερμοπύλες	509. μαλλια
416. αμβρακία	463. θερμοπυλες	510. μαντίνεια
417. αμβρακια	464. θέρμη	511. μαντινεια
418. αρτεμίσιον	465. θερμη	512. μαραθών
419. αρτεμισιον	466. θορικός	513. μαραθων
420. αρχάνες	467. θορικος	514. μαρώνεια
421. αρχανες	468. καμηλονήσι	515. μαρωνεια
422. βάσσες	469. καμηλονησι	516. μένδη

517. μενδη	564. ποντικόνησος	611. κρητικο
518. μεγαλόπολη	565. ποντικονησος	612. αθήνα
519. μεγαλοπολη	566. γαῦδος	613. αθηνα
520. μεσσήνη	567. γαυδος	614. ἀθως
521. μεσσηνη	568. γαυδοπούλα	615. αθως
522. μετέωρα	569. γαυδοπουλα	616. άγιονόρος
523. μετεωρα	570. γαιδουρονήσι	617. αγιονορος
524. μήθυμνα	571. γαιδουρονησι	618. αιανή
525. μηθυμνα	572. μικρονήσι	619. αιανη
526. μιδέα	573. μικρονησι	620. αμύνταιο
527. μιδα	574. κουφονήσι	621. αμυνταιο
528. μοναστήρι	575. κουφονησι	622. αξιός
529. μοναστηρι	576. τράχηλος	623. αξιος
530. πολυφαδος	577. τραχηλος	624. άρδας
531. μονη	578. παξιμάδια	625. αρδας
532. ουνιανήσια	579. παξιμαδια	626. βελβεντός
533. ουνιανησια	580. μακεδονία	627. βελβεντος
534. σίαλ	581. μακεδονια	628. γουμένισσα
535. σιαλ	582. ανατολικήμακεδονία	629. γουμενιτσα
536. αστακίδα	583. ανατολικημακεδονια	630. δεσκάτη
537. αστακιδα	584. κεντρικήμακεδονία	631. δεσκατη
538. αστακιδόπουλο	585. κεντρικημακεδονια	632. δορκάς
539. αστακιδοπουλο	586. δυτικήμακεδονία	633. δορκας
540. κάρπαθος	587. δυτικημακεδονια	634. δεσπάτης
541. καρπαθος	588. ήπειρος	635. δεσπατης
542. σαριά	589. ηπειρος	636. ελευθερούπολη
543. σαρια	590. θεσσαλία	637. ελευθερουπολη
544. κάσος	591. θεσσαλια	638. κρυσταλλοπηγή
545. κασος	592. στερεάελλάδα	639. κρυσταλλοπηγη
546. κασονήσια	593. στερεαελλαδα	640. λέχοβο
547. κασονησια	594. πελοπόννησος	641. λεχοβο
548. πλάτη	595. πελοποννησος	642. μαργαρίτι
549. πλατη	596. δωδεκάνησα	643. μαργαριτι
550. αρμαθιά	597. δωδεκανησα	644. νέστος
551. αρμαθια	598. επτάνησα	645. νεστος
552. δία	599. επτανησα	646. νυμφαίο
553. δια	600. κρήτη	647. νυμφαιο
554. αυγό	601. κρητη	648. ορφανό
555. αυγο	602. κυκλάδες	649. ορφανο
556. παξιμάδι	603. κυκλαδες	650. ουρανούπολη
557. παξιμαδι	604. αιγαίο	651. ουρανουπολη
558. γιανυσάδες	605. αιγαιο	652. παγγαίο
559. γιανυσαδες	606. ιόνιο	653. παγγαιο
560. διονυσάδες	607. ιονιο	654. παραμυθιά
561. διονυσαδες	608. μυρτώο	655. παραμυθια
562. παξιμάδα	609. μυρτωο	656. προμαχώνας
563. παξιμαδα	610. κρητικό	657. προμαχωνας

658. σαγιάδα	705. ηλεια	752. πρέβεζα
659. σαγιαδα	706. ημαθία	753. πρεβεζα
660. στενήμαχος	707. ημαθια	754. ρέθυμνο
661. στενημαχος	708. ηράκλειο	755. ρεθυμνο
662. στρυμώνας	709. ηρακλειο	756. σάμος
663. στρυμωνας	710. θεσπρωτία	757. σαμος
664. σωζόπολη	711. θεσπρωτια	758. σέρρες
665. σωζοπολη	712. θεσσαλονίκη	759. σερρες
666. τσοτύλι	713. θεσσαλονικη	760. τρικάλα
667. τσοτυλι	714. ιωάννινα	761. τρικαλα
668. φιλιάτες	715. ιωαννινα	762. φθιώτιδα
669. φιλιατες	716. ιωνία	763. φθιωτιδα
670. χορτιάτης	717. ιωνια	764. φλώρινα
671. χορτιατης	718. αιολίς	765. φλωρινα
672. χρυσούπολη	719. αιολις	766. φωκίδα
673. χρυσουπολη	720. δωρίς	767. ψωραδια
674. αττική	721. δωρις	768. φωκιδα
675. αττικη	722. λοκροί	769. χαλκιδική
676. πειραιάς	723. λοκροι	770. χαλκιδικη
677. πειραιας	724. καβάλα	771. άγιοςκωνσταντίνος
678. αιτωλοακαρνανία	725. καβαλα	772. αγιοςκωνσταντινος
679. αιτωλοακαρνανια	726. καρδίτσα	773. άγιοςνικόλαος
680. αλιάκμονας	727. καρδιτσα	774. αγιοςνικολαος
681. αλιακμονας	728. κεφαλληνία	775. αγρίνιο
682. αγχιάλος	729. κεφαλληνια	776. αγρινιο
683. αγχιαλος	730. κεφαλλονιά	777. αίγινα
684. αργολίδα	731. κεφαλλονια	778. αιγινα
685. αργολιδα	732. κιλκίς	779. αλεξάνδρεια
686. αρκαδία	733. κιλκις	780. αλεξανδρεια
687. αρκαδια	734. κόρινθος	781. αμοργός
688. άρτα	735. κορινθος	782. αμοργος
689. αρτα	736. λακωνία	783. άμφισσα
690. αχαΐα	737. λακωνια	784. αμφισσα
691. αχαια	738. λασιθι	785. άνδρος
692. βοιωτία	739. λασιθι	786. ανδρος
693. βοιωτια	740. λέσβος	787. άργος
694. γρεβενά	741. λεσβος	788. αργος
695. γρεβена	742. λευκάδα	789. αριδαία
696. δράμα	743. λευκαδα	790. αριδαια
697. δραμα	744. μαγνησία	791. αρναία
698. εύβοια	745. μαγνησια	792. αρναια
699. ευβοια	746. μεσσηνία	793. αρχάγγελος
700. ευρυτανία	747. μεσσηνια	794. αρχαγγελος
701. ευρυτανια	748. πέλλα	795. αρχαιοολουμπία
702. ζάκυνθος	749. πελλα	796. αρχαιοολουμπια
703. ζακυνθος	750. πιερία	797. όλυνθος
704. ηλεία	751. πιερια	798. ολυνθος

799. όρραον	846. χαιρώνεια	893. θηβα
800. ορραον	847. χαιρωνεια	894. θήρα
801. ορχομενός	848. βεγορίτιδα	895. θηρα
802. ορχομενος	849. βεγοριτιδα	896. ιεράπετρα
803. περαία	850. βεργίνα	897. ιεραπετρα
804. περαια	851. βεργινα	898. ιθάκη
805. πλαταιές	852. βέρμιο	899. ιθακη
806. πλαταιες	853. βερμιο	900. καλαμάτα
807. πολιόχνη	854. βέροια	901. καλαματα
808. πολιοχνη	855. βεριοια	902. καλαμπάκα
809. πόλις	856. βόλος	903. καλαμπακα
810. πολις	857. βολος	904. καρπενήσι
811. πνύκα	858. βόρας	905. καρπενησι
812. πνυκα	859. βορας	906. κάρυστος
813. πύδνα	860. γιαννιτά	907. καρυστος
814. πυνδα	861. γιαννιτσα	908. κασσάνδρα
815. πυθαγόρειο	862. γρεβενά	909. κασσανδρα
816. πυθαγορειο	863. γρεβена	910. καστέλλι
817. ραμνούς	864. δελφοί	911. καστελλι
818. ραμνους	865. δελφοι	912. καστοριά
819. σέσκλο	866. δίον	913. καστορια
820. σεσκλο	867. διον	914. κατερίνη
821. σούλι	868. δοϊράνη	915. κατερινη
822. σουλι	869. δοιρανη	916. κερκίνη
823. σίνδος	870. δοξάτο	917. κερκινη
824. σινδος	871. δοξατο	918. κέρκυρα
825. σικυών	872. δράμα	919. κερκυρα
826. σικυων	873. δραμα	920. κοζάνη
827. σκρα	874. δωδώνη	921. κοζανη
828. σύβοτα	875. δωδωνη	922. κόνιτσα
829. συβοτα	876. έδεσσα	923. κονιτσα
830. τεγέα	877. εδεσσα	924. κορώνεια
831. τεγεα	878. ελασσόνα	925. κορωνεια
832. τίρυνς	879. ελασσона	926. κύθηρα
833. τιρυνς	880. επίδαυρος	927. κυθηρα
834. τορώνη	881. επιδαυρος	928. κύθνος
835. τορωνη	882. ερμούπολη	929. κυθνος
836. τύλισος	883. ερμουπολη	930. λαμία
837. τυλισος	884. ζάλογγο	931. λαμια
838. ύρια	885. ζαλογγο	932. λάρισα
839. υρια	886. ηγουμενίτσα	933. λαρισα
840. φαιστός	887. ηγουμενιτσα	934. λευκάδα
841. φαιστος	888. θάσος	935. λευκαδα
842. φιγάλεια	889. θασος	936. λιτόχωρο
843. φιγαλεια	890. θερμαϊκός	937. λιτοχωρο
844. φυλακωπή	891. θερμαικος	938. μελίτη
845. φυλακωπη	892. θήβα	939. μελιτη

940. μεσολόγγι	985. παρος	1030. σπάρτη
941. μεσολογγι	986. πάτρα	1031. σπαρτη
942. μέτσοβο	987. πατρα	1032. σπέτσες
943. μετσοβο	988. πολύγυρος	1033. σπετσες
944. μήλος	989. πολυγυρος	1034. σποράδες
945. μηλος	990. πόρος	1035. σποραδες
946. μονεμβασιά	991. πορος	1036. στάγιρα
947. μονεμβασια	992. πρέβεζα	1037. σταγιρα
948. μυκίνες	993. πρεβεζα	1038. τήνος
949. μυκηνες	994. πρέσπες	1039. τηνος
950. μύκονος	995. πρεσπες	1040. τρίπολη
951. μυκονος	996. πτολεμαΐδα	1041. τριπολη
952. μυστράς	997. πτολεμαϊδα	1042. ύδρα
953. μυστρας	998. πύργος	1043. υδρα
954. μύρινα	999. πυργος	1044. φιλίπποι
955. μυρινα	1000. ρέθυμνο	1045. φιλιπποι
956. νάξος	1001. ρεθυμνο	1046. φλώρινα
957. ναξος	1002. ρούμελη	1047. φλωρινα
958. νάουσα	1003. ρουμελη	1048. χαλκηδόνα
959. ναουσα	1004. σαλαμίνα	1049. χαλκηδονα
960. ναυαρίνο	1005. σαλαμινα	1050. χανιά
961. ναυαρινο	1006. σαμαρίνα	1051. χανια
962. ναύπακτος	1007. σαμαρινα	1052. άγιοςγεώργιος
963. ναυπακτος	1008. σέριφος	1053. αγιοςγεωργιος
964. ναύπλιο	1009. σεριφος	1054. άγιοςιωάννης
965. ναυπλιο	1010. σιγεία	1055. αγιοςιωαννης
966. νέαμouδανιά	1011. σιγεια	1056. αγριελούσα
967. νεαμουδανια	1012. σιάτιστα	1057. αγριελουσα
968. νικόπολη	1013. σιατιστα	1058. αγριελαία
969. νικοπολη	1014. σιδηρόκαστρο	1059. αγριελαια
970. νεστόριο	1015. σιδηροκαστρο	1060. βενετικό
971. νεστοριο	1016. σιθωνία	1061. βενετικο
972. νευροκόπι	1017. σιθωνια	1062. δραγονέρα
973. νευροκοπι	1018. σίκινος	1063. δραγονερα
974. νιγρίτα	1019. σικινος	1064. κίονι
975. νιγριτα	1020. σίφνος	1065. κιονι
976. νιχώρια	1021. σιφνος	1066. κουτσουμπόρα
977. νιχωρια	1022. σκιάθος	1067. κουτσουμπορα
978. όλυμπος	1023. σκιαθος	1068. λαιμός
979. ολυμπος	1024. σκόπελος	1069. λαιμος
980. παξοί	1025. σκοπελος	1070. μαύροποιні
981. παξοι	1026. σκύδρα	1071. μαυροποινι
982. πάργα	1027. σκυδρα	1072. μαύροποινάκι
983. παργα	1028. σκύρος	1073. μαυροποινακι
984. πάρος	1029. σκυρος	1074. πολυφάδος

HUNGARY

1. magyarkoztarsasag	18. hongrie	35. ουγγαρια
2. republicofhungary	19. ungarn	36. ουγγικιδημοκρατια
3. republiquedehongrie	20. hungria	37. nyugatdunántúl
4. republikungarn	21. ungheria	38. közepdunántúl
5. republicadehungria	22. ungern	39. déldunántúl
6. republicadiungheria	23. unkari	40. középmagyarország
7. republicadahungria	24. hongarije	41. északmagyarország
8. ungerskarepubliken	25. wegry	42. északalföld
9. unkarintasavaltá	26. madarsko	43. délalfold
10. denungarskerepublik	27. ungari	44. nyugatdunantul
11. derepublikhongarije	28. ungarija	45. kozepdunantul
12. republikawegierska	29. vengrija	46. deldunantul
13. ungarivabariik	30. magyarköztársaság	47. kozepmagyarország
14. ungarijasrepublika	31. magyarország	48. eszakmagyarország
15. vengrijosrepublika	32. madarskarepublika	49. eszakalfold
16. magyarország	33. republikamadzarska	50. delalfold
17. hungary	34. madzarsko	

IRELAND

1. irlanda	23. eire	45. ireland
2. irsko	24. irelând	46. ireland'
3. irland	25. irelánd	47. irelandċ
4. iirimaa	26. irelánd	48. ireland
5. ireland	27. irelánd	49. ireland
6. irlande	28. irelând	50. ireland
7. irlanda	29. irelând	51. ireland
8. Īrija	30. irelând	52. ireland
9. Airija	31. irelând	53. ĩreland
10. Írország	32. irelænd	54. ĩreland
11. L-Irlanda	33. irèland	55. ĩreland
12. ἱρλανδία	34. iréland	56. ĩreland
13. ierland	35. iréland	57. ireland
14. irlandia	36. iréland	58. irelańd
15. Írsko	37. ĩreland	59. irelaṅd
16. irska	38. íreland	60. irelaňd
17. irlanti	39. îreland	61. irelând
18. irland	40. ireland	62. irelaṅd
19. .irlande	41. irelandò	63. íreland
20. Ἰρλανδία	42. irelańd	64. ĩreland
21. irlande	43. irelând	65. ĩreland
22. republicofireland	44. irelând	66. ирландия

ITALY

1. Repubblica-Italiana	14. Itālija	27. Liguria
2. RepubblicaItaliana	15. Włochy	28. Lombardia
3. Italia	16. Ιταλία	29. Marche
4. Italy	17. Italja	30. Molise
5. Italian	18. Taliano	31. Piemonte
6. Italien	19. Itaalia	32. Puglia
7. Italija	20. Abruzzo	33. Sardegna
8. Itália	21. Basilicata	34. Sicilia
9. Italië	22. Calabria	35. Toscana
10. Italien	23. Campania	36. Trentino-AltoAdige
11. Itálie	24. Emilia-Romagna	37. Umbria
12. Italie	25. Friuli-VeneziaGiulia	38. Valled'Aosta
13. Olaszország	26. Lazio	39. Veneto

LATVIA

1. Λεττοβία	12. Letland	23. letônia
2. Lettorszag	13. Lettland	24. латвия
3. Latvja	14. Lati	25. łotwa
4. Letland	15. Letonia	26. letónia
5. Lotwa	16. Lettonie	27. letônia
6. Letonia	17. Lettonia	28. lettország
7. Lotyšsko	18. Republicoflatvia	29. républiquedelettonie
8. Latvija	19. Latvijskajarespublika	30. repúblicadeletônia
9. Lettland	20. lotyšsko	31. латвийскаяреспублика
10. Latvia	21. λεττοβία	32. republikałotewska
11. Lotyšsko	22. lāti	33. républiquedelettonie

LITHUANIA

1. lietuva	15. litwanja	29. republic-of-lithuania
2. leedu	16. liettuan	30. republic_of_lithuania
3. liettua	17. litevská	31. republiclithuania
4. litauen	18. lietuvos	32. republicoflithuania
5. lithouania	19. litwy	33. republique-de-lituanie
6. lithuania	20. litovska	34. republique_de_lituanie
7. litouwen	21. aukštaitija	35. republikelituanie
8. lituania	22. zemaitija	36. republikedelituanie
9. lituanie	23. dzukija	37. republica-de-lituania
10. litva	24. suvalkija	38. republica_de_lituania
11. litván	25. suduva	39. republicalituania
12. litvania	26. lietuvos-respublika	40. republicadelituania
13. litvanya	27. lietuvos_respublika	41. litovskajarespublika
14. litwa	28. lietuvos-respublika	42. litovskaja-respublika

43. litovskaja_respublika	63. republica-da-lituania	83. repubblikatallitwanja
44. litauensrepublik	64. republica_da_lituania	84. repubblika-tal-litwanja
45. litauens-republik	65. liettuantasavalta	85. repubblika_tal_litwanja
46. litauens_republic	66. liettuan-tasavalta	86. republikaity
47. republiklitauen	67. liettuan_tasavalta	87. republika-litwy
48. republik-litauen	68. republikenLitauen	88. republika_litwy
49. republic_litauen	69. republiken-litauen	89. litovskarepublika
50. δημοκρατίατηςΛιθουανίας	70. republiken_litauen	90. litovska-republika
51. δημοκρατία-της-Λιθουανίας	71. litevskárepublika	91. litovska_republika
52. δημοκρατία-της_Λιθουανίας	72. litevská-republika	92. republikaity
53. δημοκρατίατηςΛιθουανίας	73. litevská_republika	93. republika-litva
54. δημοκρατία-της-Λιθουανίας	74. leeduvabariik	94. republika_litva
55. δημοκρατία-της_Λιθουανίας	75. leedu-vabariik	95. aukštaitija
56. repubblicadilituania	76. leedu_vabariik	96. žemaitija
57. repubblica-di-lituania	77. lietuvarepublika	97. dzūkija
58. repubblica_di_lituania	78. lietuvarepublika	98. sūduva
59. republiklitouwen	79. lietuvarepublika	99. литва
60. republik-litouwen	80. litvánköztársaság	100. литовскаяреспублика
61. republik_litouwen	81. litván-köztársaság	101. литовская-республика
62. republicadalituania	82. litván_köztársaság	102. λιθουανία

LUXEMBOURG

1. luxembourg	2. luxemburg	3. letzebuerg
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MALTA

1. malta	6. therepublicofmalta	11. maltarepubblika
2. malte	7. the-republic-of-malta	12. gozo
3. melita	8. repubblikatamalta	13. ghawdex
4. republicofmalta	9. repubblika-ta-malta	14. ghawdex
5. republic-of-malta	10. maltarepublic	

NETHERLANDS

1. nederland	8. lospaisesbajos	15. neerlandés
2. holland	9. holanda	16. paísesbaxos
3. thenetherlands	10. fryslân	17. paísesbajos
4. netherlands	11. provinciefryslân	18. néerlande
5. les Pays-Bas	12. provincie-fryslân	19. paísesbaixos
6. hollandse	13. dieniederlande	20. neerlandia
7. dieniederlande	14. niederlande	

POLAND

1. Rzeczpospolita Polska	5. polonia	9. pologne
2. Rzeczpospolita_polska	6. lenkija	10. polsko
3. Rzeczpospolita-polska	7. poland	11. poola
4. polska	8. polen	12. puola

PORTUGAL

1. republicaportuguesa	18. coimbra	35. altoalentejo
2. portugal	19. evora	36. baixoalentejo
3. português	20. faro	37. beiraalta
4. portugalía	21. guarda	38. beirabaixa
5. portugali	22. leiria	39. beirainterior
6. portugalska	23. lisboa	40. beiralitoral
7. portugalsko	24. portalegre	41. beiratransmontana
8. portogallo	25. porto	42. douro
9. portugalija	26. santarem	43. dourolitoral
10. portekiz	27. setubal	44. entredouroeminho
11. πορτογαλία	28. vianadocastelo	45. estremadura
12. português	29. viseu	46. minho
13. aveiro	30. vilareal	47. ribatejo
14. beja	31. madeira	48. tras-os-montes-e-alto-douro
15. braga	32. açores	49. acores
16. bragança	33. alentejo	
17. castelobranco	34. algarve	

ROMANIA

1. românia	15. rumunija	29. βουκουρέστι
2. romania	16. rumeenia	30. rumanía
3. roumanie	17. ρουμανία	31. rumänija
4. rumänien	18. românia	32. bukarestas
5. rumanien	19. rumanija	33. románia
6. rumanía	20. roemenië	34. roemenië
7. rumænien	21. românia	35. roménia
8. roménia	22. bucureşti	36. bukaresta
9. romênia	23. румъния	37. rumänien
10. romenia	24. букуреш	38. румыния
11. rumunia	25. rumænien	39. бухарест
12. rumunsko	26. bukurešť	40. rúmenía
13. romunija	27. rumänien	41. búkarest
14. rumänija	28. ρουμανία	

SLOVAKIA

1. slowakische-republik	8. slovakikidimokratia	15. repubblika-slovacka
2. republique-slovaque	9. slovakiki-dimokratia	16. slowaakse-republiek
3. slovakiki-dimokratia	10. szlovak-koztarsasag	17. republika-slowacka
4. slovenska-republika	11. slovak-republic	18. republica-eslovaca
5. slovakiske-republik	12. repubblica-slovacca	19. slovaska-republika
6. slovaki-vabariik	13. slovakijas-republika	20. republica-eslovaca
7. slovakian-tasavalta	14. slovakijos-republika	21. slovakiska-republiken

22. ολοβακικη-δημοκρατια
 23. slowakischerepublik
 24. republiqueslovaque
 25. slovenskarepublika
 26. slovakiskerepublik
 27. slovakivabariik
 28. slovakiantasavalta
 29. szlovakkoztarsasag
 30. slovakrepublic
 31. repubblicaslovacca
 32. slovakijasrepublika
 33. slovakijosrepublika
 34. republikaslovakka
 35. slowaakserepubliek
 36. republikaslowacka
 37. republicaeslovaca
 38. slovaskarepublika
 39. republicaeslovaca
 40. slovakiskarepubliken
 41. ολοβακικηδημοκρατια

42. slowakei
 43. slovaquie
 44. slovakia
 45. slovensko
 46. slovakiet
 47. slovakkia
 48. szlovakia
 49. slovacchia
 50. slovakija
 51. slowakije
 52. slowacija
 53. eslovaquia
 54. slovaska
 55. ολοβακικη
 56. slovakien
 57. république-slovaque
 58. slovenská-republika
 59. szlovák-köztársaság
 60. slovākijos-respublika
 61. republika-słowacka

62. república-eslovaca
 63. slovaška-republika
 64. slovačka-republika
 65. lýdveldid-slovakia
 66. républiqueslovaque
 67. slovenskárepublika
 68. szlovákköztársaság
 69. slovākijosrepublika
 70. republikasłowacka
 71. repúblicaeslovaca
 72. slovaškarepublika
 73. slovačkarepublika
 74. lýdveldidslovakia
 75. szlovákia
 76. slovākija
 77. słowacja
 78. slovaška
 79. slovačka

SLOVENIA

1. slovenija
 2. slovenia
 3. slowenien
 4. slovenie
 5. la-slovenie
 6. laslovenie

7. eslovenia
 8. republikaslovenija
 9. republika-slovenija
 10. republicofslovenia
 11. republic-of-slovenia
 12. szlovenia

13. szlovenkoztarsasag
 14. szloven-koztarsasag
 15. republicadislovenia
 16. repubblica-di-slovenia

SPAIN

1. españa
 2. reinodeespana
 3. reino-de-espana
 4. espagne
 5. espana
 6. espanha
 7. espanja
 8. espanya
 9. hispaania
 10. hiszpania
 11. ispanija
 12. spagna
 13. spain
 14. spanielsko

15. spanien
 16. spanija
 17. spanje
 18. reinodeespaña
 19. reino-de-españa
 20. španielsko
 21. spānija
 22. španija
 23. španiēlsko
 24. espainia
 25. ispania
 26. ισπανια
 27. andalucia
 28. andalucía

29. andalousie
 30. andalusia
 31. andalusien
 32. juntadeandalucia
 33. juntadeandalucía
 34. aragon
 35. aragón
 36. gobiernodearagon
 37. gobiernoaragón
 38. principadodeasturias
 39. principaudeasturies
 40. asturias
 41. asturies
 42. illesbalears

43. islasbalears	73. xuntadegalicia	103. paisvasco
44. canarias	74. comunidadautonomadegalicia	104. paísvasco
45. gobiernodecanarias	75. comunidaautónomadegalicia	105. euskadi
46. canaryisland	76. comunidadeautonomadegalicia	106. euskalherria
47. kanarischeinseln	77. comunidadeautónomadegalicia	107. paisbasc
48. cantabria	78. larioja	108. basquecountry
49. gobiernodecantabria	79. gobiernodelarioja	109. paysbasque
50. castillalamancha	80. comunidadmadríd	110. paesebasco
51. castilla-lamancha	81. madridregion	111. baskenland
52. castillayleon	82. regionmadrid	112. paisbasco
53. castillayleón	83. madrid	113. χώρωνβάσκων
54. juntadecastillayleon	84. murciaregion	114. gobiernovasco
55. juntadecastillayleón	85. murciaregión	115. euskojauraritza
56. generalitatdecatalunya	86. murciaregione	116. governbasc
57. generalitatdecataluña	87. murciaregiao	117. basquegovernment
58. catalunya	88. regiondemurcia	118. gouvernementbasque
59. cataluña	89. regióndemurcia	119. governobasco
60. katalonien	90. regionofmurcia	120. baskischeregierung
61. catalonia	91. regionvonmurcia	121. baskischebestuur
62. catalogna	92. regionedimurcia	122. κυβέρνησητωνβάσκων
63. catalogne	93. regiaodomurcia	123. comunidad-valenciana
64. catalonië	94. navarra	124. comunidadvalenciana
65. katalonias	95. nafarroa	125. comunitat-valenciana
66. catalunha	96. navarre	126. comunitatvalenciana
67. kataloniens	97. navarracomunidadforal	127. ceuta
68. katalonian	98. nafarroaforukomunitatea	128. gobiernoceuta
69. catalonië	99. nafarroaforuerkidegoa	129. melilla
70. extremadura	100. communauteforaledenavarre	130. gobiernomelilla
71. comunidadautonomadeextremadura	101. communautéforaledenavarre	
72. comunidaautónomadeextremadura	102. foralcommunityofnavarra	

SWEDEN

1. suecia	13. suede	25. konungariketsverige
2. reinodesuecia	14. royaumesuède	26. švédsko
3. sverige	15. royaumesuede	27. rootsi
4. kongeriet Sverige	16. svezia	28. svedija
5. schweden	17. regnodsvezia	29. svédország
6. königreichschweden	18. zwen	30. svedország
7. konigreichschweden	19. koninkrijksweden	31. l-isvezja
8. σουηδία	20. suécia	32. szweja
9. Βασιλεία της Σουηδίας	21. reinodasuécia	33. švedska
10. sweden	22. reinodasuecia	34. svedska
11. kingdom of sweden	23. ruotsi	
12. suède	24. ruotsinkuningaskunta	

UNITED KINGDOM

- | | | |
|-------------------|---------------------|----------------------|
| 1. unitedkingdom | 6. great_britain | 11. northern-ireland |
| 2. united-kingdom | 7. britain | 12. northern_ireland |
| 3. united_kingdom | 8. cymru | 13. scotland |
| 4. greatbritain | 9. england | 14. wales |
| 5. great-britain | 10. northernireland | |

2. List of names per country and the countries that can reserve them

CROATIA

- | | | |
|------------------|----------------|----------------|
| 1. croatia | 11. kroatijë | 21. horvātija |
| 2. kroatia | 12. kroatie | 22. horvatija |
| 3. kroatien | 13. chorwacja | 23. kroatija |
| 4. kroatien | 14. κροατία | 24. kroazja |
| 5. croazia | 15. chorvatsko | 25. chorvátsko |
| 6. kroatien | 16. charvátsko | 26. chrovatsko |
| 7. croacia | 17. horvaatia | 27. hrvaška |
| 8. croatie | 18. kroaatia | 28. hrvaska |
| 9. horvátország | 19. croácia | |
| 10. horvatorszag | 20. croacia | |

ICELAND

- | | | |
|---------------------------|----------------------------|-----------------------------|
| 1. arepublicadeislândia | 23. köztársaságizland | 45. akraneskaupstaður |
| 2. dejslandrepubliek | 24. larepubblicadiislanda | 46. akureyrarkaupstaður |
| 3. dejslandrepubliek | 25. larepúblicadeislandia | 47. álftanes |
| 4. derepubliekvanijisland | 26. larépubliqueslande | 48. árneshreppur |
| 5. derepubliekvanijisland | 27. lislande | 49. áshahreppur |
| 6. iceland | 28. lýðveldiðísland | 50. bakkafjörður |
| 7. icelandrepublic | 29. puklerkaislandska | 51. bessastaðahreppur |
| 8. iepublikaislande | 30. rahvavabariikisland | 52. bifrost |
| 9. ijsland | 31. repubblicadiislanda | 53. bíldudalur |
| 10. island | 32. repubblikataisland | 54. bláskógabyggð |
| 11. islanda | 33. republicoficeland | 55. blönduós |
| 12. islande | 34. republikaisland | 56. blönduósbær |
| 13. islandia | 35. republikaislandia | 57. bolungarvík |
| 14. islândia | 36. republikavisland | 58. bolungarvíkurkaupstaður |
| 15. islandica | 37. republikkenisland | 59. borðeyri |
| 16. islandrepubliek | 38. republikvonisland | 60. borgarbyggð |
| 17. islandskylisejnik | 39. repúblicadeislandia | 61. borgarfjarðarhreppur |
| 18. islannintasavalta | 40. repúblicadeislândia | 62. borgarfjörðureystri |
| 19. islanti | 41. républiqueslande | 63. breiðdalshreppur |
| 20. izland | 42. ΔημοκρατίατηςΙσλανδίας | 64. breiðdalsvík |
| 21. ísland | 43. Íslandia | 65. búðardalur |
| 22. íslenskalýðveldið | 44. ísland | 66. bæjarhreppur |

67. dalabyggð	109. hvolsvöllur	151. skagabyggð
68. dalvík	110. höfn	152. skagaströnd
69. dalvíkurbyggð	111. hörgárbyggð	153. skeiða-oggnúpverjahreppur
70. djúpavogshreppur	112. ísafjarðarbær	154. skógar
71. djúpivogur	113. ísafjörður	155. skútustaðahreppur
72. egilsstaðir	114. keflavík	156. snæfellsbær
73. eiðar	115. kirkjubæjarklaustur	157. snæfellsnes
74. eskifjörður	116. kjósarhreppur	158. sólheimar
75. eyjafjarðarsveit	117. kópasker	159. strandabyggð
76. fáskrúðsfjörður	118. kópavogsbær	160. stykkishólmsbær
77. fellabær	119. kópavogur	161. stykkishólmur
78. fjallabyggð	120. langanesbyggð	162. stöðvarfjörður
79. fjarðabyggð	121. laugarás	163. suðureyri
80. fljótsdalshérað	122. litli-árskógssandur	164. súðavík
81. fljótsdalshreppur	123. mosfellsbær	165. súðavíkurhreppur
82. flóahreppur	124. mýrdalshreppur	166. svalbarðseyri
83. flúðir	125. mývatn	167. svalbarðshreppur
84. garðabær	126. neskaupsstaður	168. svalbarðsstrandarhreppur
85. garður	127. njarðvík	169. sveitarfélagið álftanes
86. grenivík	128. norðfjörður	170. sveitarfélagið árborg
87. grindavík	129. norðurþing	171. sveitarfélagið garður
88. grindavíkurbær	130. ólafsfjörður	172. sveitarfélagið hornafjörður
89. grímsey	131. ólafsvík	173. sveitarfélagið skagafjörður
90. grímseyjarhreppur	132. patreksfjörður	174. sveitarfélagið skagaströnd
91. grímsnes-oggrafningshreppur	133. rangárþingeystra	175. sveitarfélagið vogar
92. grundarfjarðarbær	134. rangárþingytra	176. sveitarfélagið ölfus
93. grundarfjörður	135. raufarhöfn	177. tálknafjarðarhreppur
94. grýtubakkahreppur	136. reyðarfjörður	178. tálknafjörður
95. hafnarfjarðarkaupstaður	137. reykhlóahreppur	179. tjörneshreppur
96. hafnarfjörður	138. reykjahlið	180. varmahlið
97. hallormsstaður	139. reykjanesbær	181. vestmannaeyjabær
98. hnífssdalur	140. reykjavík	182. vesturbyggð
99. hofsós	141. reykjavíkcity	183. vík
100. hólar	142. reykjavíkurborg	184. vopnafjarðarhreppur
101. hólmavík	143. sandgerði	185. vopnafjörður
102. hrísey	144. sandgerðisbær	186. þingeyjarsveit
103. húnavantshreppur	145. sauðárkrókur	187. þingeyri
104. húnaþingvestra	146. seltjarnarneskaupstaður	188. Þórshöfn
105. húsavík	147. seyðisfjarðarkaupstaður	189. ásbyrgi
106. hvalfjarðarsveit	148. seyðisfjörður	190. snæfellsjökull
107. hveragerði	149. siglufjörður	191. vatnajökull
108. hveragerðisbær	150. skaftárhreppur	192. Þingvellir

LIECHTENSTEIN

- | | | |
|---------------------------------|-----------------------------------|--------------------------------|
| 1. fyrstendømmetliechtenstein | 9. principatodelliechtenstein | 17. furstendömetliechtenstein |
| 2. fürstentumliechtenstein | 10. lichtenšteinkunigaikštystė | 18. lichtenštajnskėknieżatstvo |
| 3. principalityofliechtenstein | 11. lihtenšteinasfirstiste | 19. kneževinolihtenštajn |
| 4. liechtensteinivürstiriiki | 12. principalitatal-liechtenstein | 20. principadodeliechtenstein |
| 5. liechtensteininruhtinaskunta | 13. vorstendomliechtenstein | 21. lichtenštejnskėknížectví |
| 6. principautédeliechtenstein | 14. fyrstedømmetliechtenstein | 22. lichtensteinihercegség |
| 7. πριγκιπάτοτουλιχτενστάιν | 15. księstwoliechtenstein | |
| 8. furstadæmisinsliechtensteins | 16. principadodoliechtenstein | |

NORWAY

- | | | |
|-------------|---------------|--------------|
| 1. norge | 10. norsko | 19. norveĝja |
| 2. noreg | 11. nórsko | 20. norveska |
| 3. norway | 12. norra | 21. norveška |
| 4. norwegen | 13. norja | 22. norwegia |
| 5. norvege | 14. norvegija | 23. norga |
| 6. norvège | 15. norvēģija | 24. норвегия |
| 7. noruega | 16. noorwegen | 25. norvegiá |
| 8. norvegia | 17. Νορβηγία | |
| 9. norvégia | 18. norvegja | |

TURKEY

- | | | |
|-----------------------|------------------------------|--------------------------|
| 1. turkiye | 17. türgivabariik | 33. törökköztársaság |
| 2. türkiye | 18. la-république-de-turquie | 34. república-da-turquia |
| 3. turkiyecumhuriyeti | 19. larépubliqueturquie | 35. repúblicadaturquia |
| 4. türkiyecumhuriyeti | 20. république-de-turquie | 36. turecká-republika |
| 5. türkei | 21. républiqueturquie | 37. tureckárepublika |
| 6. die-türkei | 22. république-turquie | 38. turčija |
| 7. dietürkei | 23. républiqueturquie | 39. republika-turčija |
| 8. republik-türkei | 24. turquía | 40. republikaturčija |
| 9. republiktürkei | 25. república-de-turquia | 41. турκία |
| 10. турция | 26. repúblicadeturquia | 42. τουρκική-δημοκρατία |
| 11. република-турция | 27. república-de-turquia | 43. τουρκικήδημοκρατία |
| 12. републикатурция | 28. repúblicadeturquia | 44. турция |
| 13. turecká-republika | 29. la-república-de-turquia | 45. республика-турция |
| 14. tureckárepublika | 30. larepúblicadeturquia | 46. республикатурция |
| 15. türgi | 31. törökország | |
| 16. türgi-vabariik | 32. török-köztársaság | |

COMMISSION REGULATION (EC) No 561/2009

of 26 June 2009

approving non-minor amendments to the specification for a name entered in the register of protected designations of origin and protected geographical indications (Queso Manchego (PDO))

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Community,

Having regard to Council Regulation (EC) No 510/2006 of 20 March 2006 on the protection of geographical indications and designations of origin for agricultural products and foodstuffs ⁽¹⁾, and in particular the first subparagraph of Article 7(4) thereof,

Whereas:

- (1) In accordance with the first subparagraph of Article 9(1) and in application of Article 17(2) of Regulation (EC) No 510/2006, the Commission has examined Spain's application for the approval of amendments to the specification of the protected designation of origin 'Queso Manchego' registered on the basis of Commission Regulation (EC) No 1107/96 ⁽²⁾.

- (2) Since the amendments in question are not minor within the meaning of Article 9 of Regulation (EC) No 510/2006, the Commission published the amendment application in the *Official Journal of the European Union* ⁽³⁾ as required by the first subparagraph of Article 6(2) of that Regulation. As no statement of objection within the meaning of Article 7 of Regulation (EC) No 510/2006 has been sent to the Commission, the amendments should be approved,

HAS ADOPTED THIS REGULATION:

Article 1

The amendments to the specification published in the *Official Journal of the European Union* regarding the name in the Annex to this Regulation are hereby approved.

Article 2

This Regulation shall enter into force on the 20th day following its publication in the *Official Journal of the European Union*.

This Regulation shall be binding in its entirety and directly applicable in all Member States.

Done at Brussels, 26 June 2009.

For the Commission

Mariann FISCHER BOEL

Member of the Commission

⁽¹⁾ OJ L 93, 31.3.2006, p. 12.

⁽²⁾ OJ L 148, 21.6.1996, p. 1.

⁽³⁾ OJ C 255, 8.10.2008, p. 10.

ANNEX

Agricultural products intended for human consumption listed in Annex I to the Treaty:

Class 1.3. Cheeses

SPAIN

Queso Manchego (PDO)

COMMISSION REGULATION (EC) No 562/2009**of 26 June 2009****amending the representative prices and additional import duties for certain products in the sugar sector fixed by Regulation (EC) No 945/2008 for the 2008/2009 marketing year**

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Community,

Having regard to Council Regulation (EC) No 1234/2007 of 22 October 2007 establishing a common organisation of agricultural markets and on specific provisions for certain agricultural products (single CMO Regulation) ⁽¹⁾,

Having regard to Commission Regulation (EC) No 951/2006 of 30 June 2006 laying down detailed rules for the implementation of Council Regulation (EC) No 318/2006 as regards trade with third countries in the sugar sector ⁽²⁾, and in particular Article 36(2), second subparagraph, second sentence thereof,

Whereas:

- (1) The representative prices and additional duties applicable to imports of white sugar, raw sugar and certain syrups

for the 2008/2009 marketing year are fixed by Commission Regulation (EC) No 945/2008 ⁽³⁾. These prices and duties have been last amended by Commission Regulation (EC) No 558/2009 ⁽⁴⁾.

- (2) The data currently available to the Commission indicate that those amounts should be amended in accordance with the rules and procedures laid down in Regulation (EC) No 951/2006,

HAS ADOPTED THIS REGULATION:

Article 1

The representative prices and additional duties applicable to imports of the products referred to in Article 36 of Regulation (EC) No 951/2006, as fixed by Regulation (EC) No 945/2008 for the 2008/2009, marketing year, are hereby amended as set out in the Annex hereto.

Article 2

This Regulation shall enter into force on 27 June 2009.

This Regulation shall be binding in its entirety and directly applicable in all Member States.

Done at Brussels, 26 June 2009.

For the Commission

Jean-Luc DEMARTY

*Director-General for Agriculture and
Rural Development*

⁽¹⁾ OJ L 299, 16.11.2007, p. 1.

⁽²⁾ OJ L 178, 1.7.2006, p. 24.

⁽³⁾ OJ L 258, 26.9.2008, p. 56.

⁽⁴⁾ OJ L 164, 26.6.2009, p. 40.

ANNEX

Amended representative prices and additional import duties applicable to white sugar, raw sugar and products covered by CN code 1702 90 95 from 27 June 2009

(EUR)

CN code	Representative price per 100 kg net of the product concerned	Additional duty per 100 kg net of the product concerned
1701 11 10 ⁽¹⁾	30,00	2,29
1701 11 90 ⁽¹⁾	30,00	6,53
1701 12 10 ⁽¹⁾	30,00	2,15
1701 12 90 ⁽¹⁾	30,00	6,10
1701 91 00 ⁽²⁾	32,41	9,03
1701 99 10 ⁽²⁾	32,41	4,61
1701 99 90 ⁽²⁾	32,41	4,61
1702 90 95 ⁽³⁾	0,32	0,34

⁽¹⁾ For the standard quality defined in point III of Annex IV to Regulation (EC) No 1234/2007.⁽²⁾ For the standard quality defined in point II of Annex IV to Regulation (EC) No 1234/2007.⁽³⁾ Per 1 % sucrose content.

DIRECTIVES

COMMISSION DIRECTIVE 2009/74/EC

of 26 June 2009

amending Council Directives 66/401/EEC, 66/402/EEC, 2002/55/EC and 2002/57/EC as regards the botanical names of plants, the scientific names of other organisms and certain Annexes to Directives 66/401/EEC, 66/402/EEC and 2002/57/EC in the light of developments of scientific and technical knowledge

(Text with EEA relevance)

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Community,

Having regard to Council Directive 66/401/EEC of 14 June 1966 on the marketing of fodder plant seed ⁽¹⁾, and in particular Articles 2(1a) and 21a thereof,

Having regard to Council Directive 66/402/EEC of 14 June 1966 on the marketing of cereal seed ⁽²⁾, and in particular Articles 2(1a) and 21a thereof,

Having regard to Council Directive 2002/55/EC of 13 June 2002 on the marketing of vegetable seed ⁽³⁾, and in particular Article 45 thereof,

Having regard to Council Directive 2002/57/EC of 13 June 2002 on the marketing of seed of oil and fibre plants ⁽⁴⁾, and in particular Articles 2(2) and 24 thereof,

Whereas:

- (1) In the light of the development of scientific knowledge, the International Code of Botanical Nomenclature (ICBN) has been revised with respect to certain botanical names of cultivated species and of weeds. Similarly, international practice as regards the scientific names of certain organisms has evolved. In order to reflect those scientific developments, Directives 66/401/EEC, 66/402/EEC and 2002/57/EC should be adapted as regards the botanical names of the cultivated species set out in Article 1(2) of this Directive, Article 2(2) thereof and Article 4(2) thereof and of the weeds, *Agropyron repens* (L.) Desv. ex Nevski and *Avena ludoviciana* (Durieu) Nyman and the scientific names: *Alternaria* spp., *Ascochyta linicola*, *Phoma linicola*.

Moreover some taxonomic groups of plants formerly considered as subspecies of a given species have been identified as independent species. Directives 66/401/EEC and 66/402/EEC should be amended in order to take into account those new classifications.

- (2) The conditions for seed production, field inspection, sampling and testing provided for in Directives 66/401/EEC, 66/402/EEC, 2002/55/EC and 2002/57/EC are based on internationally accepted standards, as established by the International Seed Testing Association (ISTA) and the Organisation for Economic Cooperation and Development (OECD).
- (3) The ISTA has revised its standards in respect of the maximum weights of seed lots of *Arachis hypogaea* L., *Glycine max* (L.) Merr., *Lupinus albus* L., *Lupinus angustifolius* L., *Lupinus luteus* L., *Phaseolus coccineus* L., *Phaseolus vulgaris* L., *Pisum sativum* L., *Sorghum bicolor* (L.) Moench, *Sorghum bicolor* (L.) Moench x *S. sudanense* (Piper) Stapf, *Vicia faba* L., *Vicia pannonica* Crantz, *Vicia sativa* L., *Vicia villosa* Roth. Consequently, it is appropriate to align the maximum weights of seed lots, as laid down for those species in Directives 66/401/EEC, 66/402/EEC, 2002/55/EC and 2002/57/EC, with those international standards.
- (4) The maximum content of seed of *Raphanus raphanistrum* L. and *Sinapis arvensis* L. in seed of *Galega orientalis* Lam., as laid down in Directive 66/401/EEC, should be adapted in accordance with the relevant standards established by the OECD.
- (5) The OECD revised its standards in respect of the isolation distances for cotton seed crops. Consequently, it is appropriate to align the isolation distances for cotton seed crops, as laid down in Directive 2002/57/EC, with those international standards.

⁽¹⁾ OJ 125, 11.7.1966, p. 2298/66.

⁽²⁾ OJ 125, 11.7.1966, p. 2309/66.

⁽³⁾ OJ L 193, 20.7.2002, p. 33.

⁽⁴⁾ OJ L 193, 20.7.2002, p. 74.

- (6) The experience gained, in particular, in the context of the application of Commission Regulation (EC) No 217/2006 of 8 February 2006 laying down rules for the application of Council Directives 66/401/EEC, 66/402/EEC, 2002/54/EC, 2002/55/EC and 2002/57/EC as regards the authorisation of Member States to permit temporarily the marketing of seed not satisfying the requirements in respect of minimum germination⁽¹⁾, has shown that the minimum germination percentages of pure seed required by Directives 66/402/EEC and 2002/55/EC as regards *Avena nuda* L., *Zea mays* L., as super-sweet corn and *Hordeum vulgare* L., as naked barley do not allow a sufficient availability of seed of those species. In the light of technical knowledge, it is therefore appropriate to reduce the minimum germination requirements of Directives 66/402/EEC and 2002/55/EC.
- (7) Considering the numerous changes required in Annexes II and III to Directive 66/401/EEC, Annexes I, II and III to Directive 66/402/EEC, Annexes II and III to Directive 2002/55/EC and Annexes I, II and III to Directive 2002/57/EC as a result of these amendments, it is appropriate to replace those Annexes.
- (8) Directives 66/401/EEC, 66/402/EEC, 2002/55/EC and 2002/57/EC should therefore be amended accordingly.
- (9) The measures provided for in this Directive are in accordance with the opinion of the Standing Committee on Seeds and Propagating Material for Agriculture, Horticulture and Forestry,
- (iv) after the entry starting with '*Festuca arundinacea*', the following entry is inserted:
- '*Festuca filiformis* Pourr.- Fine leaved sheep's fescue';
- (v) in the entry starting with '*Festuca pratensis*', the words '*Festuca pratensis* Hudson' are replaced by the words '*Festuca pratensis* Huds.';
- (vi) after the entry starting with '*Festuca rubra*', the following entry is inserted:
- '*Festuca trachyphylla* (Hack.) Krajina — Hard fescue';
- (vii) in the entry starting with '*Phleum bertolonii*', the words '*Phleum bertolonii* DC — Timothy' are replaced by the words '*Phleum nodosum* L. — Small timothy';
- (viii) the entry starting with '*Festuca* spp. x *Lolium* spp.' is replaced by the following:
- '*xFestulolium* Asch. & Graebn. — Hybrids resulting from the crossing of a species of the genus *Festuca* with a species of the genus *Lolium*'.
- (b) Point (b) is amended as follows:
- (i) in the title, the word '*Leguminosae*', is replaced by the words '*Fabaceae (Leguminosae)*';
- (ii) in the entry starting with '*Lupinus angustifolius*' the words '*Lupinus angustifolius* L. — Blue lupin' are replaced by the words '*Lupinus angustifolius* L. — Narrow leaved lupin';
- (iii) in the entry starting with '*Medicago x varia*' the words '*Medicago x varia* T. Martyn — Lucerne' are replaced by the words '*Medicago x varia* T. Martyn — Sand lucerne';

HAS ADOPTED THIS DIRECTIVE:

Article 1

Amendments to Directive 66/401/EEC

Directive 66/401/EEC is amended as follows:

1. Article 2(1)(A) is amended as follows:

(a) Point (a) is amended as follows:

- (i) in the title, the word '*Gramineae*', is replaced by the words '*Poaceae (Gramineae)*';
- (ii) in the entry starting with '*Agrostis gigantea*', the words '*Agrostis gigantea*' are replaced by the words '*Agrostis gigantea* Roth';
- (iii) in the entry starting with '*Arrhenatherum elatius*', the words '*Arrhenatherum elatius* (L.) P. Beauv. ex J. S et K.B Presl.' are replaced by the words '*Arrhenatherum elatius* (L.) P. Beauv. ex J. Presl & C. Presl';

2. Annexes II and III to Directive 66/401/EEC are amended in accordance with part A of the Annex to this Directive.

Article 2

Amendments to Directive 66/402/EEC

Directive 66/402/EEC is amended as follows:

1. Article 2(1)(A) is amended as follows:

- (a) the entry starting with '*Avena sativa*' is replaced by the following entries:

'*Avena nuda* L. — Small naked oat, Hulless oat.

⁽¹⁾ OJ L 38, 9.2.2006, p. 17.

Avena sativa L. (includes *A. byzantina* K. Koch) — Oats and Red oat;

Avena strigosa Schreb. — Black oat, Bristle oat;

- (b) the entry starting with 'x *Triticosecale*' is replaced by the following:

'x*Triticosecale* Wittm. ex A. Camus — hybrids resulting from the crossing of a species of the genus *Triticum* and a species of the genus *Secale*;

- (c) in the entry starting with '*Triticum aestivum*', the words '*Triticum aestivum* L. emend. Fiori et Paol.' are replaced by the words '*Triticum aestivum* L.';

- (d) in the entry starting with '*Sorghum sudanense*', the words '*Sorghum sudanense* (Piper) Stapf.' are replaced by the words '*Sorghum sudanense* (Piper) Stapf.';

- (e) the entry for '*Sorghum bicolor* (L.) Moench × *Sorghum sudanense* (Piper) Stapf. — Hybrids resulting from the crossing of *Sorghum* and Sudan grass' is replaced by the following:

'*Sorghum bicolor* (L.) Moench × *Sorghum sudanense* (Piper) Stapf. — Hybrids resulting from the crossing of *Sorghum bicolor* and *Sorghum sudanense*'.

2. Annexes I, II and III to Directive 66/402/EEC are amended in accordance with part B of the Annex to this Directive.

Article 3

Amendments to Directive 2002/55/EC

Annexes II and III to Directive 2002/55/EC are amended in accordance with part C of the Annex to this Directive.

Article 4

Amendments to Directive 2002/57/EC

Directive 2002/57/EC is amended as follows:

1. Article 2(1)(b) is amended as follows:

- (a) In the entry starting with '*Brassica juncea*', the words '*Brassica juncea* (L.) and Czernj and Cosson' are replaced by the words '*Brassica juncea* (L.) Czern.'.

- (b) In the entry starting with '*Brassica nigra*', the words '*Brassica nigra* (L.) Koch' are replaced by the words '*Brassica nigra* (L.) W.D.J. Koch'.

- (c) The entry starting with '*Papaver somniferum*' is replaced by the following:

'*Papaver somniferum* L. — Poppy'.

2. Annexes I, II and III to Directive 2002/57/EC are amended in accordance with part D of the Annex to this Directive.

Article 5

Transposition

1. Member States shall bring into force the laws, regulations and administrative provisions necessary to comply with this Directive by 30 June 2010 at the latest. They shall forthwith communicate to the Commission the text of those provisions and a correlation table between those provisions and this Directive.

When Member States adopt those provisions, they shall contain a reference to this Directive or be accompanied by such a reference on the occasion of their official publication. Member States shall determine how such reference is to be made.

2. Member States shall communicate to the Commission the texts of the main provisions of national law, which they adopt in the field covered by this Directive.

Article 6

Entry into force

This Directive shall enter into force on the seventh day following its publication in the *Official Journal of the European Union*.

Article 7

Addressees

This Directive is addressed to the Member States.

Done at Brussels, 26 June 2009.

For the Commission

Androulla VASSILIOU

Member of the Commission

ANNEX

PART A

Annexes II and III to Directive 66/401/EEC are replaced by the following:

‘ANNEX II

CONDITIONS TO BE SATISFIED BY THE SEED

I. CERTIFIED SEED

1. The seed shall have sufficient varietal identity and purity.

In particular, the seeds of the species listed below shall conform to the following standards or other conditions. The minimum varietal purity shall be:

- *Poa pratensis*, varieties referred to in the second part of the third sentence of paragraph 4 of Annex I, *Brassica napus* var. *napobrassica* and *Brassica oleracea* convar. *acephala*: 98 %,
- *Pisum sativum*, *Vicia faba*:
 - certified seed, 1st generation: 99 %,
 - certified seed, 2nd generation: 98 %,

The minimum varietal purity shall be examined mainly in field inspections carried out in accordance with the conditions laid down in Annex I.

2. The seed shall conform to the following standards or other conditions as regards germination, analytical purity and content of seeds of other plant species, including the presence of bitter seed in sweet varieties of *Lupinus* spp.:

A. Table:

Species	Germination		Analytical purity								Maximum content of seeds of other plant species in a sample of the weight specified in column 4 of Annex III (total per column)			Conditions as regards content of seeds of <i>Lupinus</i> spp. of another colour and of bitter lupin seeds
	Minimum germination (% of pure seed)	Maximum content of hard seed (% of pure seed)	Minimum analytical purity (% by weight)	Maximum content of seeds of other plant species (% by weight)							<i>Avena fatua</i> , <i>Avena sterilis</i>	<i>Cuscuta</i> spp.	<i>Rumex</i> spp. other than <i>Rumex acetosella</i> and <i>Rumex maritimus</i>	
				Total	A single species	<i>Elytrigia repens</i>	<i>Alopecurus myosuroides</i>	<i>Melilotus</i> spp.	<i>Raphanus raphanistrum</i>	<i>Sinapis arvensis</i>				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Poaceae (Gramineae)														
<i>Agrostis canina</i>	75 (a)		90	2,0	1,0	0,3	0,3				0	0 (j) (k)	2 (n)	
<i>Agrostis capillaris</i>	75 (a)		90	2,0	1,0	0,3	0,3				0	0 (j) (k)	2 (n)	
<i>Agrostis gigantea</i>	80 (a)		90	2,0	1,0	0,3	0,3				0	0 (j) (k)	2 (n)	
<i>Agrostis stolonifera</i>	75 (a)		90	2,0	1,0	0,3	0,3				0	0 (j) (k)	2 (n)	
<i>Alopecurus pratensis</i>	70 (a)		75	2,5	1,0 (f)	0,3	0,3				0	0 (j) (k)	5 (n)	
<i>Arrhenatherum elatius</i>	75 (a)		90	3,0	1,0 (f)	0,5	0,3				0 (g)	0 (j) (k)	5 (n)	
<i>Bromus catharticus</i>	75 (a)		97	1,5	1,0	0,5	0,3				0 (g)	0 (j) (k)	10 (n)	
<i>Bromus sitchensis</i>	75 (a)		97	1,5	1,0	0,5	0,3				0 (g)	0 (j) (k)	10 (n)	
<i>Cynodon dactylon</i>	70 (a)		90	2,0	1,0	0,3	0,3				0	0 (j) (k)	2	
<i>Dactylis glomerata</i>	80 (a)		90	1,5	1,0	0,3	0,3				0	0 (j) (k)	5 (n)	
<i>Festuca arundinacea</i>	80 (a)		95	1,5	1,0	0,5	0,3				0	0 (j) (k)	5 (n)	
<i>Festuca filiformis</i>	75 (a)		85	2,0	1,0	0,5	0,3				0	0 (j) (k)	5 (n)	
<i>Festuca ovina</i>	75 (a)		85	2,0	1,0	0,5	0,3				0	0 (j) (k)	5 (n)	
<i>Festuca pratensis</i>	80 (a)		95	1,5	1,0	0,5	0,3				0	0 (j) (k)	5 (n)	
<i>Festuca rubra</i>	75 (a)		90	1,5	1,0	0,5	0,3				0	0 (j) (k)	5 (n)	
<i>Festuca trachyphylla</i>	75 (a)		85	2,0	1,0	0,5	0,3				0	0 (j) (k)	5 (n)	
× <i>Festulolium</i>	75 (a)		96	1,5	1,0	0,5	0,3				0	0 (j) (k)	5 (n)	
<i>Lolium multiflorum</i>	75 (a)		96	1,5	1,0	0,5	0,3				0	0 (j) (k)	5 (n)	
<i>Lolium perenne</i>	80 (a)		96	1,5	1,0	0,5	0,3				0	0 (j) (k)	5 (n)	
<i>Lolium</i> × <i>boucheanum</i>	75 (a)		96	1,5	1,0	0,5	0,3				0	0 (j) (k)	5 (n)	

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
<i>Phalaris aquatica</i>	75 (a)		96	1,5	1,0	0,3	0,3				0	0 (j) (k)	5	
<i>Phleum nodosum</i>	80 (a)		96	1,5	1,0	0,3	0,3				0	0 (k)	5	
<i>Phleum pratense</i>	80 (a)		96	1,5	1,0	0,3	0,3				0	0 (k)	5	
<i>Poa annua</i>	75 (a)		85	2,0 (c)	1,0 (c)	0,3	0,3				0	0 (j) (k)	5 (n)	
<i>Poa nemoralis</i>	75 (a)		85	2,0 (c)	1,0 (c)	0,3	0,3				0	0 (j) (k)	2 (n)	
<i>Poa palustris</i>	75 (a)		85	2,0 (c)	1,0 (c)	0,3	0,3				0	0 (j) (k)	2 (n)	
<i>Poa pratensis</i>	75 (a)		85	2,0 (c)	1,0 (c)	0,3	0,3				0	0 (j) (k)	2 (n)	
<i>Poa trivialis</i>	75 (a)		85	2,0 (c)	1,0 (c)	0,3	0,3				0	0 (j) (k)	2 (n)	
<i>Trisetum flavescens</i>	70 (a)		75	3,0	1,0 (f)	0,3	0,3				0 (h)	0 (j) (k)	2 (n)	
Fabaceae (Leguminosae)														
<i>Galega orientalis</i>	60	40	97	2,0	1,5			0,3			0	0 (l) (m)	10 (n)	
<i>Hedysarum coronarium</i>	75 (a) (b)	30	95	2,5	1,0			0,3			0	0 (k)	5	
<i>Lotus corniculatus</i>	75 (a) (b)	40	95	1,8 (d)	1,0 (d)			0,3			0	0 (l) (m)	10	
<i>Lupinus albus</i>	80 (a) (b)	20	98	0,5 (e)	0,3 (e)			0,3			0 (i)	0 (j)	5 (n)	(o) (p)
<i>Lupinus angustifolius</i>	75 (a) (b)	20	98	0,5 (e)	0,3 (e)			0,3			0 (i)	0 (j)	5 (n)	(o) (p)
<i>Lupinus luteus</i>	80 (a) (b)	20	98	0,5 (e)	0,3 (e)			0,3			0 (i)	0 (j)	5 (n)	(o) (p)
<i>Medicago lupulina</i>	80 (a) (b)	20	97	1,5	1,0			0,3			0	0 (l) (m)	10	
<i>Medicago sativa</i>	80 (a) (b)	40	97	1,5	1,0			0,3			0	0 (l) (m)	10	
<i>Medicago × varia</i>	80 (a) (b)	40	97	1,5	1,0			0,3			0	0 (l) (m)	10	
<i>Onobrychis viciifolia</i>	75 (a) (b)	20	95	2,5	1,0			0,3			0	0 (j)	5	
<i>Pisum sativum</i>	80 (a)		98	0,5	0,3			0,3			0	0 (j)	5 (n)	
<i>Trifolium alexandrinum</i>	80 (a) (b)	20	97	1,5	1,0			0,3			0	0 (l) (m)	10	
<i>Trifolium hybridum</i>	80 (a) (b)	20	97	1,5	1,0			0,3			0	0 (l) (m)	10	
<i>Trifolium incarnatum</i>	75 (a) (b)	20	97	1,5	1,0			0,3			0	0 (l) (m)	10	
<i>Trifolium pratense</i>	80 (a) (b)	20	97	1,5	1,0			0,3			0	0 (l) (m)	10	
<i>Trifolium repens</i>	80 (a) (b)	40	97	1,5	1,0			0,3			0	0 (l) (m)	10	

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
<i>Trifolium resupinatum</i>	80 (a) (b)	20	97	1,5	1,0			0,3			0	0 (l) (m)	10	
<i>Trigonella foenum-graecum</i>	80 (a)		95	1,0	0,5			0,3			0	0 (j)	5	
<i>Vicia faba</i>	80 (a) (b)	5	98	0,5	0,3			0,3			0	0 (j)	5 (n)	
<i>Vicia pannonica</i>	85 (a) (b)	20	98	1,0 (e)	0,5 (e)			0,3			0 (i)	0 (j)	5 (n)	
<i>Vicia sativa</i>	85 (a) (b)	20	98	1,0 (e)	0,5 (e)			0,3			0 (i)	0 (j)	5 (n)	
<i>Vicia villosa</i>	85 (a) (b)	20	98	1,0 (e)	0,5 (e)			0,3			0 (i)	0 (j)	5 (n)	
Other species														
<i>Brassica napus</i> var. <i>napobrassica</i>	80 (a)		98	1,0	0,5				0,3	0,3	0	0 (j) (k)	5	
<i>Brassica oleracea</i> convar. <i>acephala</i> (<i>acephala</i> var. <i>medullosa</i> + var. <i>viridis</i>)	75 (a)		98	1,0	0,5				0,3	0,3	0	0 (j) (k)	10	
<i>Phacelia tanacetifolia</i>	80 (a)		96	1,0	0,5						0	0 (j) (k)		
<i>Raphanus sativus</i> var. <i>oleiformis</i>	80 (a)		97	1,0	0,5				0,3	0,3	0	0 (j)	5	

B. Other standards or conditions applicable where reference is made to them in the table under Section I (2) (A) of this Annex:

- (a) all fresh and healthy seeds which do not germinate after pre-treatment shall be regarded as seeds which have germinated;
- (b) up to the maximum quantity indicated, hard seed present shall be regarded as seed capable of germination;
- (c) a maximum total of 0,8 % by weight of seeds of other *Poa* species shall not be regarded as an impurity;
- (d) a maximum of 1 % by weight of seeds of *Trifolium pratense* shall not be regarded as an impurity;
- (e) a maximum total of 0,5 % by weight of seeds of *Lupinus albus*, *Lupinus angustifolius*, *Lupinus luteus*, *Pisum sativum*, *Vicia faba*, *Vicia pannonica*, *Vicia sativa*, *Vicia villosa* in another relevant species shall not be regarded as an impurity;
- (f) the prescribed maximum percentage by weight of seeds of a single species shall not apply to seeds of *Poa* spp;
- (g) a maximum total of two seeds of *Avena fatua*, and *Avena sterilis* in a sample of the prescribed weight shall not be regarded as an impurity where a second sample of the same weight is free from any seeds of these species;
- (h) the presence of one seed of *Avena fatua*, and *Avena sterilis* in a sample of the prescribed weight shall not be regarded as an impurity where a second sample of twice the prescribed weight is free from any seeds of these species;
- (i) the determination of seeds of *Avena fatua*, and *Avena sterilis* by number need not be carried out unless there is doubt whether the conditions laid down in column 12 have been satisfied;
- (j) the determination of seeds of *Cuscuta* spp. by number need not be carried out unless there is doubt whether the conditions laid down in column 13 have been satisfied;
- (k) the presence of one seed of *Cuscuta* spp. in a sample of the prescribed weight shall not be regarded as an impurity where a second sample of the same weight is free from any seeds of *Cuscuta* spp;
- (l) the weight of the sample for the determination of seeds of *Cuscuta* spp. by number shall be twice the weight specified in column 4 of Annex III for the relevant species;
- (m) the presence of one seed of *Cuscuta* spp. in a sample of the prescribed weight shall not be regarded as an impurity where a second sample of twice the prescribed weight is free from any seeds of *Cuscuta* spp;
- (n) the determination of seeds of *Rumex* spp. other than *Rumex acetosella* and *Rumex maritimus* by number need not be carried out unless there is doubt whether the conditions laid down in column 14 have been satisfied;
- (o) the percentage by number of seeds of *Lupinus* spp. of another colour shall not exceed:

— in bitter lupin,	2 %
— in <i>Lupinus</i> spp. other than bitter lupin,	1 %
- (p) the percentage by number of bitter seeds in varieties of *Lupinus* spp. shall not exceed 2,5 %.

3. Harmful organisms which reduce the usefulness of the seed shall be at the lowest possible level.

II. BASIC SEED

Subject to the provisions below, the conditions laid down in Section I of this Annex shall apply to basic seed:

1. The seed of *Pisum sativum*, *Brassica napus* var. *napobrassica*, *Brassica oleracea* convar. *acephala*, *Vicia faba* and of varieties of *Poa pratensis* referred to in the second part of the third sentence of paragraph 4 of Annex I shall conform to the following standards or other conditions: the minimum varietal purity shall be 99,7 %.

The minimum varietal purity shall be examined mainly in field inspections carried out in accordance with the conditions laid down in Annex I.

2. The seed shall satisfy the following other standards or conditions:

A. Table:

Species	Maximum content of seeds of other plant species						Other standards or conditions
	Total (% by weight)	Content by number in a sample of the weight specified in column 4 of Annex III (total per column)					
		A single species	<i>Rumex</i> spp. other than <i>Rumex acetosella</i> and <i>Rumex maritimus</i>	<i>Elytrigia repens</i>	<i>Alopecurus myosuroides</i>	<i>Melilotus</i> spp.	
1	2	3	4	5	6	7	8
Poaceae (Gramineae)							
<i>Agrostis canina</i>	0,3	20	1	1	1		(j)
<i>Agrostis capillaris</i>	0,3	20	1	1	1		(j)
<i>Agrostis gigantea</i>	0,3	20	1	1	1		(j)
<i>Agrostis stolonifera</i>	0,3	20	1	1	1		(j)
<i>Alopecurus pratensis</i>	0,3	20 (a)	2	5	5		(j)
<i>Arrhenatherum elatius</i>	0,3	20 (a)	2	5	5		(i) (j)
<i>Bromus catharticus</i>	0,4	20	5	5	5		(j)
<i>Bromus stichensis</i>	0,4	20	5	5	5		(j)
<i>Cynodon dactylon</i>	0,3	20 (a)	1	1	1		(j)
<i>Dactylis glomerata</i>	0,3	20 (a)	2	5	5		(j)
<i>Festuca arundinacea</i>	0,3	20 (a)	2	5	5		(j)
<i>Festuca filiformis</i>	0,3	20 (a)	2	5	5		(j)
<i>Festuca ovina</i>	0,3	20 (a)	2	5	5		(j)
<i>Festuca pratensis</i>	0,3	20 (a)	2	5	5		(j)
<i>Festuca rubra</i>	0,3	20 (a)	2	5	5		(j)
<i>Festuca trachyphylla</i>	0,3	20 (a)	2	5	5		(j)
× <i>Festulolium</i>	0,3	20 (a)	2	5	5		(j)
<i>Lolium multiflorum</i>	0,3	20 (a)	2	5	5		(j)
<i>Lolium perenne</i>	0,3	20 (a)	2	5	5		(j)
<i>Lolium</i> × <i>boucheanum</i>	0,3	20 (a)	2	5	5		(j)

1	2	3	4	5	6	7	8
<i>Phalaris aquatica</i>	0,3	20	2	5	5		(j)
<i>Phleum nodosum</i>	0,3	20	2	1	1		(j)
<i>Phleum pratense</i>	0,3	20	2	1	1		(j)
<i>Poa annua</i>	0,3	20 (b)	1	1	1		(f) (j)
<i>Poa nemoralis</i>	0,3	20 (b)	1	1	1		(f) (j)
<i>Poa palustris</i>	0,3	20 (b)	1	1	1		(f) (j)
<i>Poa pratensis</i>	0,3	20 (b)	1	1	1		(f) (j)
<i>Poa trivialis</i>	0,3	20 (b)	1	1	1		(f) (j)
<i>Trisetum flavescens</i>	0,3	20 (c)	1	1	1		(i) (j)
Fabaceae (Leguminosae)							
<i>Galega orientalis</i>	0,3	20	2			0 (e)	(j)
<i>Hedysarum coronarium</i>	0,3	20	2			0 (e)	(j)
<i>Lotus corniculatus</i>	0,3	20	3			0 (e)	(g) (j)
<i>Lupinus albus</i>	0,3	20	2			0 (d)	(h) (k)
<i>Lupinus angustifolius</i>	0,3	20	2			0 (d)	(h) (k)
<i>Lupinus luteus</i>	0,3	20	2			0 (d)	(h) (k)
<i>Medicago lupulina</i>	0,3	20	5			0 (e)	(j)
<i>Medicago sativa</i>	0,3	20	3			0 (e)	(j)
<i>Medicago × varia</i>	0,3	20	3			0 (e)	(j)
<i>Onobrychis viciifolia</i>	0,3	20	2			0 (d)	
<i>Pisum sativum</i>	0,3	20	2			0 (d)	
<i>Trifolium alexandrinum</i>	0,3	20	3			0 (e)	(j)
<i>Trifolium hybridum</i>	0,3	20	3			0 (e)	(j)
<i>Trifolium incarnatum</i>	0,3	20	3			0 (e)	(j)
<i>Trifolium pratense</i>	0,3	20	5			0 (e)	(j)
<i>Trifolium repens</i>	0,3	20	5			0 (e)	(j)

1	2	3	4	5	6	7	8
<i>Trifolium resupinatum</i>	0,3	20	3			0 (e)	(j)
<i>Trigonella foenum-graecum</i>	0,3	20	2			0 (d)	
<i>Vicia faba</i>	0,3	20	2			0 (d)	
<i>Vicia pannonica</i>	0,3	20	2			0 (d)	(h)
<i>Vicia sativa</i>	0,3	20	2			0 (d)	(h)
<i>Vicia villosa</i>	0,3	20	2			0 (d)	(h)
Other species							
<i>Brassica napus</i> var. <i>napobrassica</i>	0,3	20	2				(j)
<i>Brassica oleracea</i> convar. <i>acephala</i> (<i>acephala</i> var. <i>medullosa</i> + var. <i>viridis</i>)	0,3	20	3				(j)
<i>Phacelia tanacetifolia</i>	0,3	20					
<i>Raphanus sativus</i> var. <i>oleiformis</i>	0,3	20	2				

B. Other standards or conditions applicable where reference is made to them in the table under Section II (2) (A) of this Annex:

- (a) a maximum total of 80 seeds of *Poa* spp. shall not be regarded as an impurity;
- (b) the condition laid down in column 3 is not applicable to the seeds of *Poa* spp. The maximum total content of seeds of *Poa* spp other than the species to be examined shall not exceed one in a sample of 500 seeds;
- (c) a maximum total of 20 seeds of *Poa* spp. shall not be regarded as an impurity;
- (d) the determination of seeds of *Melilotus* spp. by number need not be carried out unless there is doubt whether the conditions laid down in column 7 have been satisfied;
- (e) the presence of one seed of *Melilotus* spp. in a sample of the prescribed weight shall not be regarded as an impurity where a second sample of twice the prescribed weight is free from any seeds of *Melilotus* spp;
- (f) the condition (c) laid down in Section I (2) of this Annex is not applicable;
- (g) the condition (d) laid down in Section I (2) of this Annex is not applicable;
- (h) the condition (e) laid down in Section I (2) of this Annex is not applicable;
- (i) the condition (f) laid down in Section I (2) of this Annex is not applicable;
- (j) the conditions (k) and (m) laid down in Section I (2) of this Annex are not applicable;
- (k) the percentage by number of bitter seeds in varieties of *Lupinus* spp. shall not exceed 1 %.

III. COMMERCIAL SEED

Subject to the provisions below, the conditions laid down in Section I (2) and (3) of this Annex shall apply to commercial seed:

1. The percentages by weight laid down in columns 5 and 6 of the table under Section I (2) (A) of this Annex are increased by 1 %.
2. In *Poa annua* a maximum total of 10 % by weight of seeds of other *Poa* species shall not be regarded as an impurity.
3. In *Poa* spp. other than *Poa annua* a maximum total of 3 % by weight of seeds of other *Poa* species shall not be regarded as an impurity.
4. In *Hedysarum coronarium* a maximum total of 1 % by weight of seeds of *Melilotus* spp. shall not be regarded as an impurity.
5. The condition (d) laid down in Section I (2) of this Annex is not applicable to *Lotus corniculatus*.
6. In *Lupinus* spp.:
 - (a) the minimum analytical purity shall be 97 % by weight;
 - (b) the percentage by number of seeds of *Lupinus* spp. of another colour shall not exceed:

— in bitter lupin	4 %
— in <i>Lupinus</i> spp. other than bitter lupin	2 %
7. In *Vicia* spp. a maximum total of 6 % by weight of seeds of *Vicia pannonica*, *Vicia villosa* or related cultivated species in another relevant species shall not be regarded as an impurity.
8. In *Vicia pannonica*, *Vicia sativa*, *Vicia villosa* the minimum analytical purity shall be 97 % by the weight.

ANNEX III

LOT AND SAMPLE WEIGHTS

Species	Maximum weight of a lot (tonnes)	Minimum weight of a sample to be drawn from a lot (grams)	Weight of the sample for the determinations by number provided for in columns 12 to 14 of Annex II (I) (2) (A) and columns 3 to 7 of Annex II (II) (2) (A) (grams)
1	2	3	4
Poaceae (Gramineae)			
<i>Agrostis canina</i>	10	50	5
<i>Agrostis capillaris</i>	10	50	5
<i>Agrostis gigantea</i>	10	50	5
<i>Agrostis stolonifera</i>	10	50	5
<i>Alopecurus pratensis</i>	10	100	30
<i>Arrhenatherum elatius</i>	10	200	80
<i>Bromus catharticus</i>	10	200	200
<i>Bromus sitchensis</i>	10	200	200
<i>Cynodon dactylon</i>	10	50	5
<i>Dactylis glomerata</i>	10	100	30
<i>Festuca arundinacea</i>	10	100	50
<i>Festuca filiformis</i>	10	100	30
<i>Festuca ovina</i>	10	100	30
<i>Festuca pratensis</i>	10	100	50
<i>Festuca rubra</i>	10	100	30
<i>Festuca trachyphylla</i>	10	100	30
× <i>Festulolium</i>	10	200	60
<i>Lolium multiflorum</i>	10	200	60
<i>Lolium perenne</i>	10	200	60
<i>Lolium × boucheanum</i>	10	200	60
<i>Phalaris aquatica</i>	10	100	50
<i>Phleum nodosum</i>	10	50	10
<i>Phleum pratense</i>	10	50	10
<i>Poa annua</i>	10	50	10
<i>Poa nemoralis</i>	10	50	5
<i>Poa palustris</i>	10	50	5
<i>Poa pratensis</i>	10	50	5
<i>Poa trivialis</i>	10	50	5
<i>Trisetum flavescens</i>	10	50	5

1	2	3	4
Fabaceae (Leguminosae)			
<i>Galega orientalis</i>	10	250	200
<i>Hedysarum coronarium</i>			
— fruit	10	1 000	300
— seed	10	400	120
<i>Lotus corniculatus</i>	10	200	30
<i>Lupinus albus</i>	30	1 000	1 000
<i>Lupinus angustifolius</i>	30	1 000	1 000
<i>Lupinus luteus</i>	30	1 000	1 000
<i>Medicago lupulina</i>	10	300	50
<i>Medicago sativa</i>	10	300	50
<i>Medicago × varia</i>	10	300	50
<i>Onobrychis viciifolia</i> :			
— fruit	10	600	600
— seed	10	400	400
<i>Pisum sativum</i>	30	1 000	1 000
<i>Trifolium alexandrinum</i>	10	400	60
<i>Trifolium hybridum</i>	10	200	20
<i>Trifolium incarnatum</i>	10	500	80
<i>Trifolium pratense</i>	10	300	50
<i>Trifolium repens</i>	10	200	20
<i>Trifolium resupinatum</i>	10	200	20
<i>Trigonella foenum-graecum</i>	10	500	450
<i>Vicia faba</i>	30	1 000	1 000
<i>Vicia pannonica</i>	30	1 000	1 000
<i>Vicia sativa</i>	30	1 000	1 000
<i>Vicia villosa</i>	30	1 000	1 000
Other species			
<i>Brassica napus</i> var. <i>napobrassica</i>	10	200	100
<i>Brassica oleracea</i> convar. <i>acephala</i>	10	200	100
<i>Phacelia tanacetifolia</i>	10	300	40
<i>Raphanus sativus</i> var. <i>oleiformis</i>	10	300	300

The maximum lot weight shall not be exceeded by more than 5 %.

PART B

Annexes I, II and III to Directive 66/402/EEC are replaced by the following:

'ANNEX I

CONDITIONS TO BE SATISFIED BY THE CROP

1. The previous cropping of the field shall not have been incompatible with the production of seeds of the species and variety of the crop, and the field shall be sufficiently free from such plants which are volunteers from previous cropping.
2. The crop shall conform to the following standards as regards distances from neighbouring sources of pollen which may result in undesirable foreign pollination and in particular, in the case of *Sorghum* spp., from sources of *Sorghum halepense*:

Crop	Minimum distance
<i>Phalaris canariensis</i> , <i>Secale cereale</i> other than hybrids:	
— for the production of basic seed,	300 m
— for the production of certified seed,	250 m
<i>Sorghum</i> spp.	300 m
<i>xTriticosecale</i> , self-pollinating varieties	
— for the production of basic seed ,	50 m
— for the production of certified seed,	20 m
<i>Zea mays</i>	200 m

These distances can be disregarded if there is sufficient protection from any undesirable foreign pollination.

3. The crop shall have sufficient varietal identity and varietal purity or, in the case of a crop of an inbred line, sufficient identity and purity as regards its characteristics. For the production of seed of hybrid varieties, the abovementioned provisions shall also apply to the characteristics of the components, including male sterility or fertility restoration

In particular, crops of *Oryza sativa*, *Phalaris canariensis*, *Secale cereale* other than hybrids, *Sorghum* spp. and *Zea mays* shall conform to the following other standards or conditions:

A. *Oryza sativa*:

The number of plants which are recognisable as obviously being wild plants or red-grain plants shall not exceed:

- 0 for the production of basic seed,
- 1 per 50 m² for the production of certified seed,

B. *Phalaris canariensis*, *Secale cereale* other than hybrids:

The number of plant of the crop species, which are recognisable as obviously not being true to the variety shall not exceed:

- one per 30 m² for the production of basic seed,
- one per 10 m² for the production of certified seed,

C. *Sorghum* spp.

- (a) The percentage by number of plants of a *Sorghum* species other than the crop species or plants which are recognisable as obviously not being true to the inbred line or to the component shall not exceed:
 - (aa) for the production of basic seed
 - (i) at flowering: 0,1 %;
 - (ii) at maturity: 0,1 %;
 - (bb) for the production of certified seed
 - (i) plants of the male component which have shed pollen when the plants of the female component have receptive stigmas: 0,1 %;
 - (ii) plants of the female component
 - at flowering: 0,3 %;
 - at maturity: 0,1 %;
- (b) The following other standards or conditions shall be satisfied for the production of certified seed of hybrid varieties:
 - (aa) sufficient pollen shall be shed by the plants of the male component while the plants of the female component have receptive stigmas;
 - (bb) where plants of the female component have receptive stigmas, the percentage of plants of that component which have shed pollen or are shedding pollen shall not exceed 0,1 %;
- (c) Crops of open pollinated varieties or synthetic varieties of *Sorghum* spp. shall conform to the following standards: the number of plants of the crop species, which are recognisable as obviously not being true to the variety shall not exceed:
 - one per 30 m² for the production of basic seed,
 - one per 10 m² for the production of certified seed,

D. *Zea mays*:

- (a) The percentage by number of plants which are recognisable as obviously not being true to the variety, to the inbred line, or to the component shall not exceed:
 - (aa) for the production of basic seed:
 - (i) inbred lines, 0,1 %;
 - (ii) simple hybrid, each component, 0,1 %;
 - (iii) open-pollinated varieties, 0,5 %;
 - (bb) for the production of certified seed:
 - (i) hybrid varieties component:
 - inbred lines, 0,2 %;
 - simple hybrid, 0,2 %;
 - open-pollinated variety, 1,0 %;
 - (ii) open-pollinated varieties, 1,0 %;
- (b) The following other standards or conditions shall be satisfied for the production of seed of hybrid varieties:
 - (aa) a sufficient pollen shall be shed by the plants of the male component while the plants of the female component are in flower;
 - (bb) where appropriate, emasculation shall be carried out;

- (cc) where 5 % or more of the female component plants have receptive stigmas, the percentage of female component which have shed pollen or are shedding pollen shall not exceed:

- 1 % at any official field inspection, and,
- 2 % at the total of the official field inspections,

Plants are considered as having shed pollen or shedding pollen where, on 50 mm or more of the central axis or laterals of a panicle, the anthers have emerged from their glumes and have shed or are shedding pollen.

4. Hybrids of *Secale cereale*

- (a) The crop shall conform to the following standards as regards distances from neighbouring sources of pollen which may result in undesirable foreign pollination.

Crop	Minimum distance
— for the production of basic seed,	
— where male sterility is used,	1 000 m
— where male sterility is not used,	600 m
— for the production of certified seed,	500 m

- (b) The crop shall have sufficient identity and purity as regards the characteristics of the components, including male sterility.

In particular, the crop shall conform to the following other standards or conditions:

- (i) the number of plants of the crop species, which are recognisable as obviously not being true to the component shall not exceed,
- one per 30 m² for the production of basic seed,
 - one per 10 m² for the production of certified seed, this standard to apply in official field inspections to the female component only;

- (ii) in the case of basic seed, where male sterility is used, the level of sterility of the male-sterile component shall be at least 98 %.

- (c) Where appropriate, certified seed shall be produced in mixed cultivation of a female male-sterile component with a male component which restores male fertility.

5. Crops to produce certified seed of hybrids of *Avena nuda*, *Avena sativa*, *Avena strigosa*, *Hordeum vulgare*, *Oryza sativa*, *Triticum aestivum*, *Triticum durum*, *Triticum spelta* and self-pollinating *xTriticosecale*

- (a) The crop shall conform to the following standards as regards distances from neighbouring sources of pollen which may result in undesirable foreign pollination:

- the minimum distance of the female component shall be 25 m from any other variety of the same species except from a crop of the male component,
- this distance can be disregarded if there is sufficient protection from any undesirable foreign pollination;

- (b) The crop shall have sufficient identity and purity as regards the characteristics of the components.

Where seed is produced by use of a chemical hybridisation agent, the crop shall conform to the following other standards or conditions:

- (i) the minimum varietal purity of each component shall be:

- *Avena nuda*, *Avena sativa*, *Avena strigosa*, *Hordeum vulgare*, *Oryza sativa*, *Triticum aestivum*, *Triticum durum* and *Triticum spelta*: 99,7 %,
- self-pollinating *xTriticosecale*: 99,0 %;

- (ii) the minimum hybridity must be 95 %. The percentage hybridity shall be assessed in accordance with current international methods, in so far as such methods exist. In cases where the hybridity is determined during seed testing prior to certification, the determination of the hybridity during field inspection need not be done.
6. Harmful organisms which reduce the usefulness of the seed, in particular *Ustilaginaceae*, shall be at the lowest possible level.
7. The satisfaction of the abovementioned other standards or conditions shall, in the case of basic seed, be examined in official field inspections and, in the case of certified seed, be examined either in official field inspections or in inspections carried out under official supervision.

These field inspections shall be carried out in accordance with the following conditions:

- A. The condition and the stage of development of the crop shall permit an adequate examination.
- B. The number of field inspections shall be at least:
- (a) for *Avena nuda*, *Avena sativa*, *Avena strigosa*, *Hordeum vulgare*, *Oryza sativa*, *Phalaris canariensis*, *xTriticosecale*, *Triticum aestivum*, *Triticum durum*, *Triticum spelta*, *Secale cereale*: one;
- (b) for *Sorghum* spp. and *Zea mays* during the flowering season:
- (aa) open-pollinated varieties: one,
- (bb) inbred lines or hybrids: three.

When the crop follows a *Sorghum* spp. and *Zea mays* crop in either the preceding year or current year, at least one special field inspection shall be made to check the satisfaction of the provisions laid down in point 1 of this Annex.

- C. The size, the number and the distribution of the portions of the field to be inspected in order to examine the satisfaction of the provisions of this Annex shall be determined in accordance with appropriate methods.
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ANNEX II

CONDITIONS TO BE SATISFIED BY THE SEED

1. The seed shall have sufficient varietal identity and varietal purity or, in the case of seed of an inbred line, sufficient identity and purity as regards its characteristics. For the seed of hybrid varieties, the abovementioned provisions shall also apply to the characteristics of the components.

In particular, the seed of the species listed below shall conform to the following other standards or conditions:

- A. *Avena nuda*, *Avena sativa*, *Avena strigosa*, *Hordeum vulgare*, *Oryza sativa*, *Triticum aestivum*, *Triticum durum*, *Triticum spelta* other than hybrids in each case:

Category	Minimum varietal purity (%)
Basic seed	99,9
Certified seed, 1st generation	99,7
Certified seed, 2nd generation	99,0

The minimum varietal purity shall be examined mainly in field inspections carried out in accordance with the conditions laid down in Annex I.

- B. **Self-pollinating varieties of *xTriticosecale* other than hybrids**

Category	Minimum varietal purity (%)
Basic seed	99,7
Certified seed, 1st generation	99,0
Certified seed, 2nd generation	98,0

The minimum varietal purity shall be examined mainly in field inspections carried out in accordance with the conditions laid down in Annex I.

- C. **Hybrids of *Avena nuda*, *Avena sativa*, *Avena strigosa*, *Hordeum vulgare*, *Oryza sativa*, *Triticum aestivum*, *Triticum durum*, *Triticum spelta*, and self-pollinating *xTriticosecale*.**

The minimum varietal purity of the seed of the category certified seed shall be 90 %. It shall be examined in official post control tests on an appropriate proportion of samples.

- D. ***Sorghum* spp. and *Zea mays*:**

Where for the production of certified seed of hybrid varieties a female male-sterile component and a male component which does not restore male fertility have been used, the seed shall be produced:

- either by blending seed lots in a proportion appropriate to the variety where, on the one hand, a female male-sterile component has been used and, on the other, a female male-fertile component has been used,
- or by growing the female male-sterile component and the female male-fertile component in a proportion appropriate to the variety. The proportion of these components shall be examined in field inspections carried out in accordance with the conditions laid down in Annex I.

- E. **Hybrids of *Secale cereale***

Seed shall not be certified as certified seed unless due account has been taken of the results of an official post-control test, on samples of basic seed taken officially and carried out during the growing season of the seed entered for certification as certified seed to ascertain whether the basic seed met the requirements for basic seed laid down in this Directive in respect of identity and purity as regards the characteristics of the components, including male sterility.

2. The seed shall conform to the following other standards or conditions as regards germination, analytical purity and content of seeds of other plants species:

- A. Table:

Species and category	Minimum germination (% of pure seed)	Minimum analytical purity (% by weight)	Maximum content by number of seeds of other plant species including red seeds of <i>Oryza sativa</i> in a sample of the weight specified in column 4 of Annex III (total per column)						
			Other plant species (a)	Red seeds of <i>Oryza sativa</i>	Other cereal species	Plant species other than cereals	<i>Avena fatua</i> , <i>Avena sterilis</i> , <i>Lolium temulentum</i>	<i>Raphanus raphanistrum</i> , <i>Agrostemma githago</i>	<i>Panicum</i> spp.
1	2	3	4	5	6	7	8	9	10
<i>Avena sativa</i> , <i>Avena strigosa</i> , <i>Hordeum vulgare</i> , <i>Triticum aestivum</i> , <i>Triticum durum</i> , <i>Triticum spelta</i> :									
— basic seed,	85	99	4		1 (b)	3	0 (c)	1	
— certified seed, 1st and 2nd generation,	85 (d)	98	10		7	7	0 (c)	3	
<i>Avena nuda</i> :									
— basic seed,	75	99	4		1 (b)	3	0 (c)	1	
— certified seed, 1st and 2nd generation,	75 (d)	98	10		7	7	0 (c)	3	
<i>Oryza sativa</i> :									
— basic seed,	80	98	4	1					1
— certified seed, 1st generation,	80	98	10	3					3
— certified seed, 2nd generation,	80	98	15	5					3
<i>Secale cereale</i> :									
— basic seed,	85	98	4		1 (b)	3	0 (c)	1	
— certified seed,	85	98	10		7	7	0 (c)	3	
<i>Phalaris canariensis</i> :									
— basic seed,	75	98	4		1 (b)		0 (c)		
— certified seed,	75	98	10		5		0 (c)		
<i>Sorghum</i> spp.	80	98	0						
<i>xTriticosecale</i> :									
— basic seed ,	80	98	4		1 (b)	3	0 (c)	1	
— certified seed, 1st and 2nd generation,	80	98	10		7	7	0 (c)	3	
<i>Zea mays</i>	90	98	0						

B. Other standards or conditions applicable where reference is made to them in the table under Section 2 (A) of this Annex:

- (a) the maximum contents of seeds laid down in column 4 include also the seeds of the species in columns 5 to 10;
- (b) a second seed shall not be regarded as an impurity if a second sample of same weight is free from any seeds of other cereals species;
- (c) the presence of one seed of *Avena fatua*, *Avena sterilis* or *Lolium temulentum* in a sample of the prescribed weight shall not be regarded as an impurity where a second sample of the same weight is free from any seeds of these species;
- (d) in the case of varieties of *Hordeum vulgare* (naked barley) the required minimum germination capacity is reduced to 75 % of pure seed. The official label shall include the words 'Minimum germination capacity 75 %'.

3. Harmful organisms which reduce the usefulness of the seed shall be at the lowest possible level.

In particular, the seed shall conform to the following standards in respect of *Claviceps purpurea* (maximum number of sclerotia or fragments of sclerotia in a sample of the weight specified in column 3 of Annex III).

Category	<i>Claviceps purpurea</i>
Cereals other than hybrids of <i>Secale cereale</i> :	
— basic seed,	1
— certified seed,	3
Hybrids of <i>Secale cereale</i> :	
— basic seed,	1
— certified seed,	4 (*)

(*) The presence of five sclerotia or fragments of sclerotia in a sample of the prescribed weight shall be deemed to be in conformity with the standards, where a second sample of the same weight contains not more than four sclerotia or fragments of sclerotia.

ANNEX III

LOT AND SAMPLE WEIGHTS

Species	Maximum weight of a lot (tonnes)	Minimum weight of a sample to be drawn from a lot (grams)	Weight of the sample for determinations by number provided for in columns 4 to 10 of Annex II (2) (A) and Annex II (3) (grams)
1	2	3	4
<i>Avena nuda</i> , <i>Avena sativa</i> , <i>Avena strigosa</i> , <i>Hordeum vulgare</i> , <i>Triticum aestivum</i> , <i>Triticum durum</i> , <i>Triticum spelta</i> , <i>Secale cereale</i> , <i>xTriticosecale</i>	30	1 000	500
<i>Phalaris canariensis</i>	10	400	200
<i>Oryza sativa</i>	30	500	500
<i>Sorghum bicolor</i> , <i>Sorghum bicolor</i> x <i>Sorghum sudanense</i>	30	1 000	900
<i>Sorghum sudanense</i>	10	1 000	900
<i>Zea mays</i> , basic seed of inbred lines	40	250	250
<i>Zea mays</i> , basic seed other than of inbred lines; certified seed	40	1 000	1 000

The maximum lot weight shall not be exceeded by more than 5 %.'

PART C

Annexes II and III to Directive 2002/55/EC are amended as follows:

(1) In point 3 of Annex II, the following point is added:

'(c) Other standards or conditions applicable where reference is made to them in the table under point (a):

In the case of varieties of *Zea mays* (Sweet corn – super-sweet types) the required minimum germination capacity is reduced to 80 % of pure seed. The official label or the supplier's label, where appropriate, shall include the words "Minimum germination capacity 80 %".'

(2) In point 1 of Annex III, points (a) and (b) are replaced by the following:

'(a) seeds of *Phaseolus coccineus*, *Phaseolus vulgaris*, *Pisum sativum* and *Vicia faba* – 30 tonnes;

(b) seeds of a size not less than a grain of wheat, other than *Phaseolus coccineus*, *Phaseolus vulgaris*, *Pisum sativum* and *Vicia faba* – 20 tonnes.'

PART D

Annexes I, II and III to Directive 2002/57/EC are replaced by the following:

‘ANNEX I

CONDITIONS TO BE SATISFIED BY THE CROP

1. The previous cropping of the field shall not have been incompatible with the production of seed of the species and variety of the crop, and the field shall be sufficiently free from such plants which are volunteers from previous cropping.

In the case of hybrids of *Brassica napus*, the crop shall be raised in a production ground where five years have elapsed since plants of *Brassicaceae* (*Cruciferae*) were last grown.

2. The crop shall conform to the following standards as regards distances from neighbouring sources of pollen which may result in undesirable foreign pollination:

Crop	Minimum distance
<i>Brassica</i> spp. other than <i>Brassica napus</i> , <i>Cannabis sativa</i> other than monoecious <i>Cannabis sativa</i> , <i>Carthamus tinctorius</i> , <i>Carum carvi</i> , <i>Gossypium</i> spp. other than hybrids of <i>Gossypium hirsutum</i> and/or <i>Gossypium barbadense</i> , <i>Sinapis alba</i> :	
— for the production of basic seed,	400 m
— for the production of certified seed,	200 m
<i>Brassica napus</i> :	
— for the production of basic seed of varieties other than hybrids,	200 m
— for the production of basic seed of hybrids,	500 m
— for the production of certified seed of varieties other than hybrids,	100 m
— for the production of certified seed of hybrids,	300 m
<i>Cannabis sativa</i> , monoecious <i>Cannabis sativa</i> :	
— for the production of basic seed,	5 000 m
— for the production of certified seed,	1 000 m
<i>Helianthus annuus</i> :	
— for the production of basic seed of hybrids,	1 500 m
— for the production of basic seed of varieties other than hybrids,	750 m
— for the production of certified seed,	500 m
<i>Gossypium hirsutum</i> and/or <i>Gossypium barbadense</i> :	
— for the production of basic seed of parental lines of <i>Gossypium hirsutum</i> ,	100 m
— for the production of basic seed of parental lines of <i>Gossypium barbadense</i> ,	200 m
— for the production of certified seed of non-hybrid varieties and intraspecific hybrids of <i>Gossypium hirsutum</i> produced without Cytoplasmic Male Sterility (CMS),	30 m
— for the production of certified seed of intraspecific hybrids of <i>Gossypium hirsutum</i> produced with CMS,	800 m
— for the production of certified seed of non-hybrid varieties and intraspecific hybrids of <i>Gossypium barbadense</i> produced without CMS,	150 m
— for the production of certified seed of intraspecific hybrids of <i>Gossypium barbadense</i> produced with CMS,	800 m
— for the production of basic seed of fixed interspecific hybrids of <i>Gossypium hirsutum</i> and <i>Gossypium barbadense</i> ,	200 m
— for the production of certified seed of fixed interspecific hybrids of <i>Gossypium hirsutum</i> and <i>Gossypium barbadense</i> and hybrids produced without CMS,	150 m
— for the production of certified seed of hybrids of <i>Gossypium hirsutum</i> and <i>Gossypium barbadense</i> produced with CMS,	800 m

These distances can be disregarded if there is sufficient protection from any undesirable foreign pollination.

3. The crop shall have sufficient varietal identity and varietal purity or, in the case of a crop of an inbred line, sufficient identity and purity as regards its characteristics.

For the production of seed of hybrid varieties, the abovementioned provisions shall also apply to the characteristics of the components, including male sterility or restoration of fertility.

In particular, crops of *Brassica juncea*, *Brassica nigra*, *Cannabis sativa*, *Carthamus tinctorius*, *Carum carvi*, *Gossypium* spp. and hybrids of *Helianthus annuus* and *Brassica napus* shall conform to the following other standards or conditions:

A. *Brassica juncea*, *Brassica nigra*, *Cannabis sativa*, *Carthamus tinctorius*, *Carum carvi* and *Gossypium* spp. other than hybrids:

the number of plants of the crop species which are recognisable as obviously not being true to the variety shall not exceed:

- one per 30 m² for the production of basic seed,
- one per 10 m² for the production of certified seed,

B. Hybrids of *Helianthus annuus*:

- (a) the percentage by number of plants which are recognisable as obviously not being true to the inbred line or to the component shall not exceed:

(aa) for the production of basic seed:	
i) inbred lines	0,2 %
(ii) simple hybrids:	
— male parent, plants which have shed pollen while 2 % or more of the female plants have receptive flowers,	0,2 %
— female parent,	0,5 %
(bb) for the production of certified seed:	
— male component, plants which have shed pollen while 5 % or more of the female plants have receptive flowers,	0,5 %
— female component,	1,0 %

(b) The following other standards or conditions shall be satisfied for the production of seed of hybrid varieties:

- (aa) sufficient pollen shall be shed by the plants of the male component while the plants of the female component are in flower;
- (bb) where the female component plants have receptive stigmas, the percentage by number of female component plants which have shed pollen or are shedding pollen shall not exceed 0,5 %;
- (cc) for the production of basic seed the total percentage by number of plants of the female component which are recognisable as obviously not being true to the component and which have shed pollen or are shedding pollen shall not exceed 0,5 %;
- (dd) where the condition laid down in Annex II(I)(2) cannot be satisfied, the following conditions shall be satisfied: a male-sterile component shall be used to produce certified seed by using a male component which contains a specific restorer line or lines so that at least one third of the plants grown from the resulting hybrid will produce pollen which appears normal in all respects;

C. Hybrids of *Brassica napus*, produced using the male sterility:

- (a) the percentage by number of plants which are recognisable as obviously not being true to the inbred line or to the component shall not exceed:

(aa) for the production of basic seed	
(i) inbred lines	0,1 %
(ii) simple hybrids	
— male component,	0,1 %
— female component,	0,2 %
(bb) for the production of certified seed	
— male component,	0,3 %
— female component,	1,0 %

- (b) Male sterility shall be at least 99 % for the production of basic seed and 98 % for the production of certified seed. The level of male sterility shall be assessed by examining flowers for the absence of fertile anthers;

D. Hybrids of *Gossypium hirsutum* and *Gossypium barbadense*:

- (a) in crops to produce basic seed of parental lines of *Gossypium hirsutum* and *Gossypium barbadense*, the minimum varietal purity of both the female and male parental lines shall be 99,8 % when 5 % or more of seed-bearing plants have pollen receptive flowers. The level of male sterility of the seed-bearing parent line shall be assessed by examining the flowers for the presence of sterile anthers and shall not be less than 99,9 %
- (b) in crops to produce certified seed of hybrid varieties of *Gossypium hirsutum* and/or *Gossypium barbadense*, the minimum varietal purity of both the seed-bearing parent and the pollen parent line shall be 99,5 % when 5 % or more of seed-bearing plants have pollen receptive flowers. The level of male sterility of the seed-bearing parent line shall be assessed by examining the flowers for the presence of sterile anthers and shall not be less than 99,7 %.
4. Harmful organisms which reduce the usefulness of the seed shall be at the lowest possible level. In the case of *Glycine max* this condition is applicable in particular to the organisms *Pseudomonas syringae* pv. *glycinea*, *Diaporthe phaseolorum* var. *caulivora* and var. *sojae*, *Phialophora gregata* and *Phytophthora megasperma* f.sp. *glycinea*.
5. The satisfaction of the abovementioned other standards or conditions shall, in the case of basic seed, be examined in official field inspections and, in the case of certified seed, be examined either in official field inspections or in inspections carried out under official supervision. These field inspections shall be carried out in accordance with the following conditions:

A. The condition and the stage of development of the crop shall permit an adequate examination.

B. In cases other than crops of hybrids of *Helianthus annuus*, *Brassica napus*, *Gossypium hirsutum* and *Gossypium barbadense*, there shall be at least one inspection.

In the case of hybrids of *Helianthus annuus* there shall be at least two inspections.

In the case of hybrids of *Brassica napus* there shall be at least three inspections: the first shall be made before the flowering stage, the second at the early flowering stage and the third at the end of the flowering stage.

In the case of hybrids of *Gossypium hirsutum* and/or *Gossypium barbadense* there shall be at least three inspections: the first shall be made at the early flowering stage, the second before the end of the flowering stage and the third at the end of the flowering stage after removal, where appropriate, of the pollen parent plants.

C. The size, the number and the distribution of the portions of the field to be inspected in order to examine the satisfaction of the provisions of this Annex shall be determined in accordance with appropriate methods.

ANNEX II

CONDITIONS TO BE SATISFIED BY THE SEED

I. BASIC AND CERTIFIED SEED

1. The seed shall have sufficient varietal identity and varietal purity. In particular, seeds of the species listed below shall conform to the following other standards or conditions:

Species and category	Minimum varietal purity (%)
<i>Arachis hypogaea</i> :	
— basic seed,	99,7
— certified seed,	99,5
<i>Brassica napus</i> other than hybrids, other than varieties to be used solely for fodder purposes, <i>Brassica rapa</i> , other than varieties to be used solely for fodder purposes	
— basic seed,	99,9
— certified seed,	99,7
<i>Brassica napus</i> spp. other than hybrids, varieties to be used solely for fodder purposes, <i>Brassica rapa</i> , varieties to be used solely for fodder purposes, <i>Helianthus annuus</i> , other than hybrid varieties including their components, <i>Sinapis alba</i> :	
— basic seed,	99,7
— certified seed,	99,0
<i>Glycine max</i> :	
— basic seed,	99,5
— certified seed,	99,0
<i>Linum usitatissimum</i> :	
— basic seed,	99,7
— certified seed, 1st generation,	98,0
— certified seed, 2nd and 3rd generations,	97,5
<i>Papaver somniferum</i> :	
— basic seed,	99,0
— certified seed,	98,0

The minimum varietal purity shall be examined mainly in field inspections carried out in accordance with the conditions laid down in Annex I.

2. In the case of hybrids of *Brassica napus* produced using male sterility the seed shall conform with the conditions and standards set out in points (a) to (d).
- (a) The seed shall have sufficient identity and purity as regards the varietal characteristics of its components, including male sterility or restoration of fertility;
- (b) The minimum varietal purity of the seed shall be:
- basic seed, female component, 99,0 %
 - basic seed, male component, 99,9 %
 - certified seed, 90,0 %

- (c) Seed shall not be certified as certified seed unless due account has been taken of the results of official post-control plot tests on samples of basic seed taken officially and carried out during the growing season of the seed entered for certification as certified seed to ascertain whether the basic seed has met the requirements for basic seed laid down in respect of identity as regards the characteristics of the components, including male sterility, and the standards for basic seed laid down in respect of the minimum varietal purity laid down in point (b).

In the case of basic seed of hybrids, the varietal purity may be assessed by appropriate biochemical methods;

- (d) The compliance with the standards of the minimum varietal purity laid down in point (b) in respect of certified seed of hybrids shall be monitored by official post-control tests on an appropriate proportion of samples taken officially. Appropriate biochemical methods may be utilised.
3. Where the condition laid down in Annex I(3)(B)(b)(dd) cannot be satisfied, the following condition shall be met: where for the production of certified seed of hybrids of *Helianthus annuus* a female male-sterile component and a male component which does not restore male fertility have been used, the seed produced by the male-sterile parent shall be blended with seed produced by the fully fertile seed parent. The ratio of male-sterile parent seed to male-fertile parent shall not exceed two to one.
4. The seed shall conform to the following other standards or conditions as regards germination, analytical purity and content of seeds of other plant species including *Orobanche* spp.:

A. Table:

Species and category	Minimum-germination (% of pure seed)	Analytical purity		Maximum content by number of seeds of other plant species in a sample of the weight specified in column 4 of Annex III (total per column)							Conditions as regards content of Orobanche seeds
		Minimum analytical purity (% by weight)	Maximum content of seeds of other plant species (% by weight)	Other plant species (a)	<i>Avena fatua</i> , <i>Avena sterilis</i>	<i>Cuscuta</i> spp.	<i>Raphanus raphanistrum</i>	<i>Rumex</i> spp. other than <i>Rumex acetosella</i>	<i>Alopecurus myosuroides</i>	<i>Lolium remotum</i>	
1	2	3	4	5	6	7	8	9	10	11	12
<i>Arachis hypogaea</i>	70	99	—	5	0	0 (c)					
<i>Brassica</i> spp.											
— basic seed,	85	98	0,3	—	0	0 (c) (d)	10	2			
— certified seed,	85	98	0,3	—	0	0 (c) (d)	10	5			
<i>Cannabis sativa</i>	75	98	—	30 (b)	0	0 (c)					(e)
<i>Carthamus tinctorius</i>	75	98	—	5	0	0 (c)					(e)
<i>Carum carvi</i>	70	97	—	25 (b)	0	0 (c) (d)	10		3		
<i>Glycine max</i>	80	98	—	5	0	0 (c)					
<i>Gossypium</i> spp.	80	98	—	15	0	0 (c)					
<i>Helianthus annuus</i>	85	98	—	5	0	0 (c)					
<i>Linum usitatissimum</i> :											
— flax,	92	99	—	15	0	0 (c) (d)			4	2	
— linseed,	85	99	—	15	0	0 (c) (d)			4	2	
<i>Papaver somniferum</i>	80	98	—	25 (b)	0	0 (c) (d)					
<i>Sinapis alba</i> :											
— basic seed,	85	98	0,3	—	0	0 (c) (d)	10	2			
— certified seed,	85	98	0,3	—	0	0 (c) (d)	10	5			

B. Other standards or conditions applicable where reference is made to them in the table under Section I(4)(A) of this Annex:

- (a) the maximum contents of seeds laid down in column 5 include also the seeds of the species in columns 6 to 11;
- (b) the determination of total content of seeds of other plant species by number need not be carried out unless there is doubt whether the conditions laid down in column 5 have been satisfied;
- (c) the determination of seeds of *Cuscuta* spp. by number need not be carried out unless there is doubt whether the conditions laid down in column 7 have been satisfied;
- (d) the presence of one seed of *Cuscuta* spp. in a sample of the prescribed weight shall not be regarded as an impurity where a second sample of the same weight is free from any seeds of *Cuscuta* spp.;
- (e) the seed shall be free from *Orobanch*e spp.; however the presence of one seed of *Orobanch*e spp. in a sample of 100 grams shall not be regarded as an impurity where a second sample of 200 grams is free from any seeds of *Orobanch*e spp.

5. Harmful organisms which reduce the usefulness of the seed shall be at the lowest possible level. In particular, the seed shall conform to the following other standards or conditions:

A. Table:

Species	Harmful organisms			
	Maximum percentage by number of seeds contaminated by harmful organisms (total per column)			<i>Sclerotinia sclerotiorum</i> (maximum number of sclerotia or fragments of sclerotia in a sample of the weight specified in column 4 of Annex III)
	<i>Botrytis</i> spp.	<i>Alternaria linicola</i> , <i>Phoma exigua</i> var. <i>linicola</i> , <i>Colletotrichum linicola</i> , <i>Fusarium</i> spp.	<i>Platyedra gossypiella</i>	
1	2	3	4	5
<i>Brassica napus</i>				10 (b)
<i>Brassica rapa</i>				5 (b)
<i>Cannabis sativa</i>	5			
<i>Gossypium</i> spp.			1	
<i>Helianthus annuus</i>	5			10 (b)
<i>Linum usitatissimum</i>	5	5 (a)		
<i>Sinapis alba</i>				5 (b)

B. Other standards or conditions applicable where reference is made to them in the table under Section I(5)(A) of this Annex:

- (a) in *Linum usitatissimum* – flax, the maximum percentage by number of seeds contaminated by *Phoma exigua* var. *linicola* shall not exceed one;
- (b) the determination of sclerotia or fragments of sclerotia of *Sclerotinia sclerotiorum* by number need not be carried out unless there is doubt whether the conditions laid down in column 5 of this table have been satisfied.

C. Particular standards or other conditions applicable to *Glycine max*:

- (a) in respect of *Pseudomonas syringae* pv. *glycinea* the maximum number of sub-samples within a sample of 5 000 seeds minimum per lot subdivided into 5 sub-samples which have been found to be contaminated by the said organism shall not exceed 4;

where suspect colonies are identified in all five sub-samples, appropriate biochemical tests on the suspect colonies isolated on a preferential medium for each subsample may be used to confirm the above standards or conditions;

- (b) in respect of *Diaporthe phaseolorum* var. *phaseolorum* the maximum number of seeds contaminated shall not exceed 15 %;
- (c) the percentage by weight of inert matter, as defined in accordance with current international testing methods, shall not exceed 0.3.

In accordance with the procedure referred to in Article 25(2), Member States may be authorised not to carry out the examination in respect of the above particular standards or other conditions unless, on the basis of previous experience, there is doubt whether those standards or conditions have been satisfied.

II. COMMERCIAL SEED

With the exception of Section 1, the conditions referred to in Annex II(I) shall apply to commercial seed.

ANNEX III

LOT AND SAMPLE WEIGHTS

Species	Maximum weight of a lot (tonnes)	Minimum weight of a sample to be drawn from a lot (grams)	Weight of the sample for the determinations by number provided for in columns 5 to 11 of Annex II(I)(4)(A) and in column 5 of Annex II(I)(5)(A) (grams)
1	2	3	4
<i>Arachis hypogaea</i>	30	1 000	1 000
<i>Brassica juncea</i>	10	100	40
<i>Brassica napus</i>	10	200	100
<i>Brassica nigra</i>	10	100	40
<i>Brassica rapa</i>	10	200	70
<i>Cannabis sativa</i>	10	600	600
<i>Carthamus tinctorius</i>	25	900	900
<i>Carum carvi</i>	10	200	80
<i>Glycine max</i>	30	1 000	1 000
<i>Gossypium spp.</i>	25	1 000	1 000
<i>Helianthus annuus</i>	25	1 000	1 000
<i>Linum usitatissimum</i>	10	300	150
<i>Papaver somniferum</i>	10	50	10
<i>Sinapis alba</i>	10	400	200

The maximum lot weight shall not be exceeded by more than 5 %.'

II

(Acts adopted under the EC Treaty/Euratom Treaty whose publication is not obligatory)

DECISIONS

COMMISSION

COMMISSION DECISION

of 25 February 2009

regarding aid schemes under the Community guidelines for State aid concerning TSE tests, fallen stock and slaughterhouse waste — rejection by Luxembourg of proposals for appropriate measures (C 13/04)

(notified under document number C(2009) 1089)

(Only the French text is authentic)

(2009/493/EC)

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Community, and in particular the first subparagraph of Article 88(2) thereof,

Having called on interested parties to submit their comments pursuant to that Article ⁽¹⁾,

Whereas:

23 April 2003 (ref. AGR 011093). Since this reminder remained unanswered, a second reminder requesting confirmation of acceptance in writing by 30 July 2003 at the latest was sent on 9 July 2003 (ref. VI/017922).

- (4) By letter dated 26 September 2003, the Minister for Agriculture, Viticulture and Rural Development of the Grand Duchy of Luxembourg requested a derogation from the application of the rules of the TSE guidelines (points 38 and 39) in order to allow the government to finance 50 % of the costs of slaughterhouse waste treatment after 31 December 2003.

1. PROCEDURE

- (1) On 27 November 2002 the Commission adopted guidelines for State aid concerning TSE tests, fallen stock and slaughterhouse waste (hereinafter the TSE guidelines).
- (2) By letter dated 12 December 2002 (AGR 29701), the Commission asked the Luxembourg authorities to confirm that they accepted these proposals for appropriate measures in writing by 31 March 2003 at the latest, in accordance with Chapter IX of the TSE guidelines.
- (3) After the Luxembourg authorities failed to reply, the Commission sent the first of several reminders on

- (5) By letter dated 10 October 2003 (ref. VI/027340), the Commission informed the Luxembourg authorities that such derogation from the rules was not possible since it was contrary to the objectives of harmonisation and the elimination of distortions of competition pursued by the TSE guidelines themselves.
- (6) In the same letter, the Commission, pointing out that the government of the Grand Duchy of Luxembourg had failed to fulfil its obligation to provide timely information on its acceptance of the proposals for appropriate measures in accordance with Chapter IX of the TSE guidelines, requested for the last time that it confirm its acceptance in writing within 10 days of receipt of this letter.

⁽¹⁾ OJ C 93, 21.4.2006, p. 10.

- (7) The Luxembourg authorities were also warned that, in accordance with point 53 of the TSE guidelines, the Commission would apply Article 19(2) of Council Regulation (EC) No 659/1999⁽²⁾ and would initiate the procedure set out therein if they did not confirm their acceptance in writing within 10 days of receipt of the letter. The Commission received no reply from the Luxembourg authorities.
- (8) By letter dated 19 March 2004 (SG(2004) D/201077), the Commission informed Luxembourg that it had decided to initiate the procedure laid down in Article 88(2) of the Treaty for failure to provide information on acceptance of the proposals for appropriate measures in accordance with Chapter IX of the TSE guidelines.
- (9) The Commission decision to initiate the procedure was published in the *Official Journal of the European Union*⁽³⁾. The Commission called on interested parties to submit comments on the measure at issue.
- (10) The Luxembourg authorities replied by letter dated 30 March 2004. The Commission received no comments from other interested parties.
- (11) By letter dated 21 August 2006, registered on 23 August 2006, the Luxembourg authorities confirmed that no legal texts or regulations in force had had to be amended in order to comply with the TSE guidelines.
- (12) Further to the Commission letter of 20 October 2006, the Luxembourg authorities confirmed, by letter dated 23 November 2006, registered on 29 November 2006, that since 1 January 2004 all aid schemes falling within the scope of the TSE guidelines complied with these guidelines.
- Community policy on State aid in these sectors and were applicable to new State aids, including to notifications of Member States on which the Commission had not yet ruled, from 1 January 2003.
- (15) As provided for in point 194(c) of the Community guidelines for State aid in the agriculture and forestry sector 2007 to 2013, the TSE guidelines were no longer applied from 1 January 2007, except for illegal aid granted before the entry into force of the Community guidelines for State aid in the agriculture and forestry sector 2007 to 2013.
- (16) By letter of 12 December 2002 (ref. AGR 29701), the Commission formally sent the text of the new TSE guidelines to the Member States. In accordance with these guidelines, the Commission proposed to the Member States to amend their existing State aid schemes regarding State aid covered by the TSE guidelines in order to bring them into line with these same guidelines, by 31 December 2003 at the latest.
- (17) The Member States were also requested to confirm that they accepted these proposals for appropriate measures in writing by 31 March 2003 at the latest, in accordance with Chapter IX of the TSE guidelines.
- (18) In accordance with point 53 of the TSE guidelines, in the event that a Member State fails to confirm its acceptance in writing before that date, the Commission will apply Article 19(2) of Regulation (EC) No 659/1999 and, if necessary, initiate the procedure referred to in that provision.

2. DESCRIPTION

2.1. Legal framework

- (13) Article 88(1) of the Treaty states that the Commission shall, in cooperation with Member States, keep under constant review all systems of aid existing in those States. It shall propose to the latter any appropriate measures required by the progressive development or by the functioning of the common market.
- (14) On 27 November 2002, the Commission adopted the TSE guidelines. At the time, these guidelines amended
- 2.2. Points raised by the Commission in the context of initiating an investigation procedure
- (19) The Commission initiated the procedure provided for in Article 88(2) of the Treaty because, despite numerous reminders, the Luxembourg authorities failed to provide any information on their acceptance of the proposals for appropriate measures in accordance with the TSE guidelines.
- (20) Moreover, considering the explicit request for a derogation from the rules of the TSE guidelines submitted by the Luxembourg authorities (see recital 4), the Commission had doubts as to the compatibility of any aid that could be applied in Luxembourg contrary to the aforementioned guidelines.

⁽²⁾ OJ L 83, 27.3.1999, p. 1.

⁽³⁾ See footnote 1.

(21) In light of the foregoing, and to allow it to carry out all necessary checks in order to resolve its doubts, the Commission had requested the Luxembourg authorities, when initiating the investigation procedure:

(a) to forward the provisions relating to the implementation of any aid which might still be granted and which would fall within the scope of the TSE guidelines, and in particular the texts of all laws and other regulations in force regarding such aid;

(b) to specify if, and when, they had amended all of their existing aid schemes regarding State aid covered by the TSE guidelines to bring them into line with these same guidelines, and, where applicable;

(c) to supply information concerning adjustments made to these potential schemes or ad-hoc aid following the TSE guidelines.

3. COMMENTS FROM INTERESTED PARTIES

(22) By letter dated 30 March 2004, the Luxembourg authorities notified the Commission of their acceptance of the TSE guidelines. They added that the existing aid schemes had been in line with these guidelines since 1 January 2004. The Commission published this acceptance on 26 October 2004 ⁽⁴⁾ and took note of the declaration by the Luxembourg authorities on the compliance of the aforementioned aid schemes.

(23) By letter dated 21 August 2006, registered on 23 August 2006, the Luxembourg authorities confirmed that no legal texts or regulations in force had had to be amended in order to comply with the TSE guidelines.

(24) By letter dated 23 November 2006, registered on 29 November 2006, the Luxembourg authorities confirmed that since 1 January 2004, all aid schemes falling within the scope of the TSE guidelines complied with these guidelines.

(25) The Commission received no comments from interested third parties.

4. CONCLUSIONS

(26) The Commission has taken note of the declarations by the Luxembourg authorities, dated 30 March 2004, 21 August 2006 and 23 November 2006, in which they:

— notified their acceptance of the TSE guidelines,

— gave their assurance that no legal texts or regulations in force had had to be amended in order to comply with the TSE guidelines,

— gave their assurance that since 1 January 2004, all aid schemes falling within the scope of the TSE guidelines complied with these guidelines.

(27) Taking account of the declarations made and assurances given by the Luxembourg authorities, and since the TSE guidelines have no longer been in force since 1 January 2007, the Commission considers that the formal investigation procedure can be terminated since it has become devoid of purpose,

HAS ADOPTED THIS DECISION:

Article 1

The formal investigation procedure in respect of the rejection by Luxembourg of proposals for appropriate measures in accordance with the Community guidelines for State aid concerning TSE tests, fallen stock and slaughterhouse waste is terminated.

Article 2

This Decision is addressed to the Grand Duchy of Luxembourg.

Done at Brussels, 25 February 2009.

For the Commission

Mariann FISCHER BOEL

Member of the Commission

⁽⁴⁾ Acceptance of Community guidelines for State aid in the agricultural sector (OJ C 263, 26.10.2004, p. 8).

COMMISSION DECISION

of 25 June 2009

concerning certain protection measures in relation to highly pathogenic avian influenza of subtype H5N1 in Croatia and Switzerland

(notified under document number C(2009) 4977)

(Text with EEA relevance)

(2009/494/EC)

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Community,

Having regard to Council Directive 91/496/EEC of 15 July 1991 laying down the principles governing the organisation of veterinary checks on animals entering the Community from third countries and amending Directives 89/662/EEC, 90/425/EEC and 90/675/EEC ⁽¹⁾, and in particular Article 18(1) and (7) thereof,

Having regard to Council Directive 97/78/EC of 18 December 1997 laying down the principles governing the organisation of veterinary checks on products entering the Community from third countries ⁽²⁾, and in particular Article 22(1) and (6) thereof,

Whereas:

- (1) Commission Regulation (EC) No 798/2008 of 8 August 2008 laying down a list of third countries, territories, zones or compartments from which poultry and poultry products may be imported into and transit through the Community and the veterinary certification requirements ⁽³⁾ lays down veterinary certification conditions for imports into and transit through the Community of poultry and certain products thereof. In the interests of clarity and consistency of Community rules, it is appropriate that the definitions of poultry and hatching eggs in that Regulation be taken into account for the purposes of this Decision.
- (2) Commission Regulation (EC) No 318/2007 of 23 March 2007 laying down animal health conditions for imports of certain birds into the Community and the quarantine conditions thereof ⁽⁴⁾ lays down the animal health conditions for imports of certain birds into the Community from third countries and parts thereof. In the interests of clarity and consistency of Community

rules, it is appropriate that the definition of birds in that Regulation be taken into account for the purposes of this Decision.

- (3) Commission Decision 2006/265/EC of 31 March 2006 concerning certain protection measures in relation to a suspicion of highly pathogenic avian influenza in Switzerland ⁽⁵⁾ and Commission Decision 2006/533/EC of 28 July 2006 concerning certain temporary protection measures in relation to highly pathogenic avian influenza in Croatia ⁽⁶⁾ were adopted following positive findings for highly pathogenic avian influenza of subtype H5N1 in wild birds in both of those third countries. Those Decisions provided that Member States are to suspend imports from certain parts of Croatia and Switzerland of live poultry, ratites, farmed and wild feathered game and certain other live birds, including pet birds and hatching eggs of those species, as well as certain products of birds. Decisions 2006/265/EC and 2006/533/EC have been consolidated in one act and the duration of the measures prolonged until 30 June 2009 by Commission Decision 2008/555/EC of 26 June 2008 concerning certain protection measures in relation to highly pathogenic avian influenza of the subtype H5N1 in Croatia and Switzerland ⁽⁷⁾.
- (4) Commission Decision 2006/415/EC of 14 June 2006 concerning certain protection measures in relation to highly pathogenic avian influenza of the subtype H5N1 in poultry in the Community ⁽⁸⁾ lays down certain biosecurity and restriction measures to prevent the spread of that disease, including the establishment of areas A and B following a suspected or confirmed outbreak of the disease in poultry.
- (5) Commission Decision 2006/563/EC of 11 August 2006 concerning certain protection measures in relation to highly pathogenic avian influenza of subtype H5N1 in wild birds in the Community ⁽⁹⁾ lays down certain protection measures to prevent the spread of that disease from wild birds to poultry including, based on risk assessment, the establishment of control and monitoring areas taking into account the epidemiological, geographical and ecological factors following a suspected or confirmed positive finding for that disease in wild birds.

⁽¹⁾ OJ L 268, 24.9.1991, p. 56.

⁽²⁾ OJ L 24, 31.1.1998, p. 9.

⁽³⁾ OJ L 226, 23.8.2008, p. 1.

⁽⁴⁾ OJ L 84, 24.3.2007, p. 7.

⁽⁵⁾ OJ L 95, 4.4.2006, p. 9.

⁽⁶⁾ OJ L 212, 2.8.2006, p. 19.

⁽⁷⁾ OJ L 179, 8.7.2008, p. 14.

⁽⁸⁾ OJ L 164, 16.6.2006, p. 51.

⁽⁹⁾ OJ L 222, 15.8.2006, p. 11.

- (6) Croatia has notified the Commission that the competent authorities of that third country are applying protection measures that are equivalent to those applied by the competent authorities of the Member States, as provided in Decision 2006/563/EC, when highly pathogenic avian influenza of H5N1 subtype is suspected or confirmed in wild birds and that it will immediately notify the Commission of any future changes to its animal health status, including specifically any positive findings of that disease in wild birds.
- (7) Switzerland has notified the Commission that the competent authorities of that country are applying protection measures that are equivalent to those applied by the competent authorities of the Member States, as provided for in Decisions 2006/415/EC and 2006/563/EC, when highly pathogenic avian influenza of subtype H5N1 is suspected or confirmed in poultry or wild birds and that it will immediately notify the Commission of any future changes to its animal health status, including specifically any outbreak or positive findings of that disease in poultry or wild birds. Account should also be taken of the Agreement between the European Community and the Swiss Confederation on trade in agricultural products⁽¹⁾.
- (8) The Commission will immediately inform the Member States and forward any such information received from the competent authorities of Croatia and Switzerland to them.
- (9) In the light of the current epidemiological situation as regards highly pathogenic avian influenza of subtype H5N1 in the Community and in third countries, and in view of the guarantees received from Croatia, it is appropriate that in the event of a positive finding of that disease in a wild bird in the territory of Croatia, Community protection measures concerning that country are only applied to those parts of Croatia for which the competent authority of that country does apply equivalent protection measures as laid down in Decision 2006/563/EC.
- (10) In view of the guarantees received from Switzerland, it is appropriate that in the event of a positive finding of avian influenza of subtype H5N1 in a wild bird or an outbreak of that disease in poultry in the territory of Switzerland, protection measures concerning that country are only applied to those parts of Switzerland for which the competent authority of that country does apply equivalent protection measures as laid down in Decisions 2006/415/EC and 2006/563/EC.
- (11) Commission Decision 2007/777/EC of 29 November 2007 laying down the animal and public health conditions and model certificates for imports of certain meat products and treated stomachs, bladders and

intestines for human consumption from third countries⁽²⁾ lays down the list of third countries from which Member States may authorise the importation of meat products and treated stomachs, bladders and intestines, and establishes treatment regimes considered effective in inactivating the respective pathogens. In order to prevent the risk of disease transmission via such products, appropriate treatment must be applied depending on the health status of the country of origin and the species the products are obtained from. It is therefore appropriate that a derogation from the provision suspending imports of meat products of wild feathered game originating in Croatia and Switzerland should be granted, provided the products have been treated to a temperature of at least 70 °C throughout the products.

- (12) Decision 2008/555/EC is applicable until 30 June 2009. In the light of the ongoing epidemiological situation it is appropriate to extend the measures it provided for until 31 December 2010.
- (13) The measures provided for in this Decision are in accordance with the opinion of the Standing Committee on the Food Chain and Animal Health,

HAS ADOPTED THIS DECISION:

Article 1

1. Member States shall suspend imports or the introduction into the Community from that part of the territory of Croatia referred to in paragraph 2(a) and from that part of the territory of Switzerland referred to in paragraph 2(b) of the following commodities:

- (a) poultry as defined in Article 2(1) of Regulation (EC) No 798/2008;
- (b) hatching eggs as defined in Article 2(2) of Regulation (EC) No 798/2008;
- (c) birds as defined in Article 3(a) of Regulation (EC) No 318/2007 and their hatching eggs;
- (d) meat, minced meat, meat preparations, mechanically separated meat of wild feathered game;
- (e) meat products consisting of or containing meat of wild feathered game;

⁽¹⁾ OJ L 114, 30.4.2002, p. 132.

⁽²⁾ OJ L 312, 30.11.2007, p. 49.

(f) raw pet food and unprocessed feed material containing any parts of wild feathered game;

(g) non-treated game trophies from any birds.

2. The suspension provided for in paragraph 1 shall apply to imports or the introduction into the Community from:

(a) as regards Croatia, all areas of the territory of Croatia for which the competent authorities of Croatia do formally apply protection measures that are equivalent to those laid down in Decision 2006/563/EC;

(b) as regards Switzerland, all areas of the territory of Switzerland for which the competent authorities of Switzerland do formally apply protection measures that are equivalent to those laid down in Decisions 2006/415/EC and 2006/563/EC.

3. By way of derogation from paragraph 1(e), Member States shall authorise imports and the introduction into the Community of meat products consisting of or containing meat of wild feathered game under the condition that the meat of these species has undergone at least one of the

specific treatments referred to under points B, C or D in Part 4 of Annex II to Decision 2007/777/EC.

Article 2

Member States shall immediately take the necessary measures to comply with this Decision and publish those measures. They shall immediately inform the Commission thereof.

Article 3

This Decision shall apply from 1 July 2009 until 31 December 2010.

Article 4

This Decision is addressed to the Member States.

Done at Brussels, 25 June 2009.

For the Commission

Androulla VASSILIOU

Member of the Commission

COMMISSION DECISION

of 26 June 2009

amending Decision 2006/415/EC concerning certain protection measures in relation to highly pathogenic avian influenza of the subtype H5N1 in poultry in the Community

(notified under document number C(2009) 4994)

(Text with EEA relevance)

(2009/495/EC)

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Community,

Having regard to Council Directive 89/662/EEC of 11 December 1989 concerning veterinary checks in intra-Community trade with a view to the completion of the internal market ⁽¹⁾, and in particular Article 9(4) thereof,

Having regard to Council Directive 90/425/EEC of 26 June 1990 concerning veterinary and zootechnical checks applicable in intra-Community trade in certain live animals and products with a view to the completion of the internal market ⁽²⁾, and in particular Article 10(4) thereof,

Having regard to Council Directive 2005/94/EC of 20 December 2005 on Community measures for the control of avian influenza and repealing Directive 92/40/EEC ⁽³⁾, and in particular Article 63(3) thereof,

Whereas:

(1) Directive 2005/94/EC sets out certain preventive measures relating to the surveillance and the early detection of avian influenza and the minimum control measures to be applied in the event of an outbreak of that disease in poultry or other captive birds. It provides that detailed rules, required by the epidemiological situation to supplement the minimum control measures provided for in that Directive, are to be laid down.

(2) Commission Decision 2006/415/EC of 14 June 2006 concerning certain protection measures in relation to highly pathogenic avian influenza of the subtype H5N1 in poultry in the Community ⁽⁴⁾ lays down certain protection measures to be applied in order to prevent the spread of that disease, including the establishment of areas A and B following a suspected or confirmed outbreak of the disease. Those areas are listed in the Annex to Decision 2006/415/EC. That Annex, as amended by Commission Decision 2008/812/EC ⁽⁵⁾, includes parts of Germany and Poland. Decision 2006/415/EC expires on 30 June 2009.

(3) Since there is a continuing risk of outbreaks of highly pathogenic avian influenza of the subtype H5N1 within the Community, the measures laid down in Decision 2006/415/EC should be maintained in order to be used where that virus is detected in poultry, thereby supplementing the measures provided for in Directive 2005/94/EC.

(4) Given the current epidemiological situation in relation to avian influenza in the Community, it is appropriate to extend the period of application of Decision 2006/415/EC until 31 December 2010.

(5) Germany and Poland have notified the Commission that, due to the favourable disease situation on their territory, they are no longer applying protection measures in relation to outbreaks of the highly pathogenic avian influenza of the subtype H5N1. The measures established in accordance with Decision 2006/415/EC for areas A and B in those Member States should therefore no longer apply and those areas should be deleted from the Annex to that Decision.

(6) Decision 2006/415/EC should therefore be amended accordingly.

(7) The measures provided for in this Decision are in accordance with the opinion of the Standing Committee on the Food Chain and Animal Health,

HAS ADOPTED THIS DECISION:

Article 1

Decision 2006/415/EC is amended as follows:

1. In Article 12, the date '30 June 2009' is replaced by '31 December 2010'.

2. In Parts A and B of the Annex, the entries for Germany and Poland are deleted.

⁽¹⁾ OJ L 395, 30.12.1989, p. 13.

⁽²⁾ OJ L 224, 18.8.1990, p. 29.

⁽³⁾ OJ L 10, 14.1.2006, p. 16.

⁽⁴⁾ OJ L 164, 16.6.2006, p. 51.

⁽⁵⁾ OJ L 282, 25.10.2008, p. 19.

Article 2

This Decision shall apply from 1 July 2009.

Article 3

This Decision is addressed to the Member States.

Done at Brussels, 26 June 2009.

For the Commission

Androulla VASSILIOU

Member of the Commission

CORRIGENDA**Corrigendum to Council Regulation (EC) No 261/2008 of 17 March 2008 imposing a definitive anti-dumping duty on imports of certain compressors originating in the People's Republic of China***(Official Journal of the European Union L 81 of 20 March 2008)*

On page 2, last indent of recital 13(b),
on page 6, recital 54, 6th row of the table,
on page 18, recital 140, 6th row of the table,
on page 19, Article 1(2), column 'Company', 6th entry:

for: 'FIAC Air Compressors (Jiangmen) Co. Ltd ...',

read: 'FIAC Air Compressors (Jiangmen) Ltd ...'.

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