Directive 2006/126/EC of the European Parliament and of the Council of 20 December 2006 on driving licences (Recast) (Text with EEA relevance)

### ANNEX I

# [FIPROVISIONS CONCERNING THE EUROPEAN UNION MODEL DRIVING LICENCE]

### **Textual Amendments**

- F1 Substituted by Commission Directive 2011/94/EU of 28 November 2011 amending Directive 2006/126/ EC of the European Parliament and of the Council on driving licences.
- 1. The physical characteristics of the card of the [FI European Union model driving licence] shall be in accordance with ISO 7810 and ISO 7816-1.

The card shall be made of polycarbonate.

Methods for testing the characteristics of driving licences for the purpose of confirming their compliance with the international standards shall be in accordance with ISO 10373.

2. Physical security of driving licences

The threats to the physical security of driving licences are:

- production of false cards: creating a new object which bears great resemblance to the document, either by making it from scratch or by copying an original document,
- material alteration: changing a property of an original document, e.g. modifying some of the data printed on the document;

The overall security lies in the system in its entirety, consisting of the application process, the transmission of data, the card body material, the printing technique, a minimum set of different security features and the personalisation process.

| (a) |   | The material used for driving licences shall be made secure against forgery by usi<br>the following techniques (mandatory security features):  |  |  |  |  |  |  |  |  |  |  |  |
|-----|---|--|--|--|--|--|--|--|--|--|--|--|--|
|     | _ | card bodies shall be UV dull,  |  |  |  |  |  |  |  |  |  |  |  |
|     | _ | a security background pattern designed to be resistant to counterfeit by scanning, printing or copying, using rainbow printing with multicolour security inks and positive and negative guilloche printing. The pattern shall not be composed of the primary colours (CMYK), shall contain complex pattern designs in a minimum of two special colours and shall include microlettering, |  |  |  |  |  |  |  |  |  |  |  |
|     | _ | optical variable elements providing adequate protection against copying and  |  |  |  |  |  |  |  |  |  |  |  |

- laser engraving,
- in the area of the photograph the security design background and photograph should overlap on at least its border (weakening pattern).
- (b) In addition, the material used for driving licences shall be made secure against forgery by using at least three of the following techniques (additional security features):
  - colour-shifting inks\*,
  - termochromic ink\*,
  - custom holograms\*,
  - variable laser images\*,
  - ultraviolet fluorescent ink, visible and transparent,

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- iridescent printing,
- digital watermark in the background,
- infrared or phosphorescent pigments,
- tactile characters, symbols or patterns\*.
- (c) Member States are free to introduce additional security features. As a basis, the techniques indicated with an asterisk are to be preferred as they enable the law enforcement officers to check the validity of the card without any special means.
- 3. The licence shall have two sides.

# Page 1 shall contain:

- (a) the words 'Driving Licence' printed in large type in the language or languages of the Member State issuing the licence;
- (b) the name of the Member State issuing the licence (optional);
- (c) [F1 the distinguishing sign of the Member State issuing the licence, printed in negative in a blue rectangle and encircled by 12 yellow stars; the distinguishing signs shall be as follows:

B : Belgium BG : Bulgaria

CZ : Czech Republic

DK Denmark D Germany **EST** Estonia GR Greece Ε Spain France F I<sup>F2</sup>HR Croatia] **IRL** Ireland Italy CY Cyprus LV Latvia LT Lithuania Luxembourg L Η Hungary Malta M

NL : The Netherlands

Austria Α PL Poland Portugal P RO Romania Slovenia SLO Slovakia SK FIN Finland S Sweden

UK : The United Kingdom;

- (d) information specific to the licence issued, numbered as follows:
  - 1. surname of the holder;

- 2. other name(s) of the holder;
- 3. date and place of birth;
- 4. (a) date of issue of the licence;
  - (b) date of expiry of the licence or a dash if the licence is valid indefinitely under the provision of Article 7(2)(c);
  - (c) the name of the issuing authority (may be printed on page 2);
  - (d) a different number from the one under heading 5, for administrative purposes (optional);
- 5. number of the licence;
- 6. photograph of the holder;
- 7. signature of the holder;
- 8. permanent place of residence, or postal address (optional);
- 9. category of vehicle(s) the holder is entitled to drive (national categories shall be printed in a different type from harmonised categories);
- (e) [F1 the words 'European Union model' in the language(s) of the Member State issuing the licence and the words 'Driving Licence' in the other languages of the European Union, printed in pink to form the background of the licence:

Свидетелство за управление на МПС

Permiso de Conducción

Řidičský průkaz

Kørekort

Führerschein

Juhiluba

Άδεια Οδήγησης

**Driving Licence** 

Permis de conduire

Ceadúas Tiomána

[F2Vozačka dozvola]

Patente di guida

Vadītāja apliecība

Vairuotojo pažymėjimas

Vezetői engedély

Licenzja tas-Sewgan

Rijbewijs

Prawo Jazdy

Carta de Condução

Permis de conducere

Vodičský preukaz

Vozniško dovoljenje

Ajokortti

Körkort;]

### (f) Colour references:

— blue: Pantone Reflex Blue,

— yellow: Pantone Yellow.

### **Textual Amendments**

**F2** Inserted by Council Directive 2013/22/EU of 13 May 2013 adapting certain directives in the field of transport policy, by reason of the accession of the Republic of Croatia.

# Page 2 shall contain:

- (a) 9. category of vehicle(s) the holder is entitled to drive (national categories shall be printed in a different type from harmonised categories);
  - 10. [FI date of first issue of each category (this date must be repeated on the new licence in the event of subsequent replacement or exchange); each field of the date shall be written with two digits and in the following sequence: day.month.year (DD.MM.YY);
  - date of expiry of each category; each field of the date shall be written with two digits and in the following sequence: day.month.year (DD.MM.YY);
  - 12. additional information/restriction(s), in code form, facing the (sub)category affected.

The codes shall be as follows:

codes : [F1harmonised European Union 01 codes]
 to 99

# DRIVER (Medical reasons)

01. Sight correction and/or protection

Glasses

Contact lense(s)

Protective glass

Opaque lense

Eye cover

Glasses or contact lenses

02. Hearing aid/communication aid

Hearing aid for one ear

Hearing aid for two ears

O3. Prosthesis/orthosis for the limbs
Upper limb prosthesis/orthosis

Lower limb prosthesis/orthosis

05. Limited use (subcode use obligatory, driving subject to restrictions for medical reasons)

Limited to day time journeys (for example: one hour after sunrise and one hour before sunset)

Limited to journeys within a radius of ... km from holder's place of residence or only inside city/region

Driving without passengers

Limited to journeys with a speed not greater than ... km/h

Driving authorised solely when accompanied by a holder of a driving licence

Without trailer

No driving on motorways

No alcohol

### **VEHICLE ADAPTATIONS**

# 10. Modified transmission

Manual transmission

Automatic transmission

Electronically operated transmission

Adjusted gear-shift lever

Without secondary gearbox

### 15. Modified clutch

Adjusted gear-shift lever

Manual clutch

Automatic clutch

Partitioning in front of/fold away/detached clutch pedal

# 20. Modified braking systems

Adjusted brake pedal

Enlarged brake pedal

Brake pedal suitable for use by left foot

Brake pedal by sole

Tilted brake pedal

Manual (adapted) service brake

Maximum use of reinforced service brake

Maximum use of emergency brake integrated in the service brake

Adjusted parking brake

Electrically operated parking brake

(Adjusted) foot operated parking brake

Partitioning in front of/fold away/detached brake pedal

Brake operated by knee

Electrically operated service brake

# 25. Modified accelerator systems

Adjusted accelerator pedal

Accelerator pedal by sole

Tilted accelerator pedal

Manual accelerator

Accelerator at knee

Servo accelerator (electronic, pneumatic, etc.)

Accelerator pedal on the left of brake pedal

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Accelerator pedal on the left

Partitioning in front of/fold away/detached accelerator pedal

#### 30. Modified combined braking and accelerator systems

Parallel pedals

Pedals at (or almost at) the same level

Accelerator and brake with sliding

Accelerator and brake with sliding and orthesis

Fold away/detached accelerator and brake pedals

Raised floor

Partitioning on the side of the brake pedal

Partitioning for prosthesis on the side of the brake pedal

Partitioning in front of the accelerator and brake pedals

Heel/leg support

Electrically operated accelerator and brake

#### 35. Modified control layouts

(Lights switches, windscreen wiper/washer, horn, direction indicators, etc.)

Control devices operable without negative influence on the steering and handling

Control devices operable without releasing the steering wheel and accessories (knob, fork, etc.)

Control devices operable without releasing the steering wheel and accessories (knob, fork, etc.) with the left hand

Control devices operable without releasing the steering wheel and accessories (knob, fork, etc.) with the right hand

Control devices operable without releasing the steering wheel and accessories (knob, fork, etc.) and the combined accelerator and braking mechanismss

#### 40. Modified steering

Standard assisted steering

Reinforced assisted steering

Steering with backup system

Lengthened steering column

Adjusted steering wheel (Larger and/or thicker steering wheel section, reduced diameter steering wheel, etc.)

Tilted steering wheel

Vertical steering wheel

Horizontal steering wheel

Foot operated driving

Alternative adjusted steering (joy-stick, etc.)

Knob on the steering wheel

Hand orthesis on the steering wheel

With orthesis tenodese

#### 42. Modified rearview mirror(s)

External (left or) right-side rear-view mirror

External rear-view mirror set on the wing

Additional inside rear-view mirror permitting view of traffic

Panoramic inside rear-view mirror

Blind spot rear-view mirror

Electrically operated outside rear-view mirror(s)

43. Modified driver seat

Driver seat at a good viewing height and in normal distance from the steering wheel and the pedal

Driver seat adjusted to body shape

Driver seat with lateral support for good sitting stability

Driver seat with armrest

Lengthening of sliding driver's seat

Seat-belt adjustment

Harness-type seat-belt

44. Modifications to motorcycles (subcode use obligatory)

Single operated brake

(Adjusted) hand operated brake (front wheel)

(Adjusted) foot operated brake (back wheel)

(Adjusted) accelerator handle

(Adjusted) manual transmission and manual clutch

(Adjusted) rear-view mirror(s)

(Adjusted) commands (direction indicators, braking light, ...)

Seat height allowing the driver, in sitting position, to have two feet on the road at the same time

45. Motorcycle with side-car only

[F346. Tricycles only]

### **Textual Amendments**

- Inserted by Commission Directive 2012/36/EU of 19 November 2012 amending Directive 2006/126/EC of the European Parliament and of the Council on driving licences (Text with EEA relevance).
- 50. Restricted to a specific vehicle/chassis number (vehicle identification number, VIN)
- 51. Restricted to a specific vehicle/registration plate (vehicle registration number, VRN)

### ADMINISTRATIVE MATTERS

- 70. Exchange of licence No ... issued by ... (EU/UN distinguishing sign in the case of a third country; e.g. 70.0123456789.NL)
- 71. Duplicate of licence No ... (EU/UN distinguishing sign in the case of a third country; e.g.: 71.987654321.HR)

| <sup>F4</sup> 72. |  |   |   |   |   |   |   |   |   |  |   |   |   |   |   |   |   |   |   |   |   |   |   |   |  |
|-------------------|--|---|---|---|---|---|---|---|---|--|---|---|---|---|---|---|---|---|---|---|---|---|---|---|--|
| 12                |  | • | • | • | ٠ | • | ٠ | • | • |  | ٠ | • | ٠ | • | ٠ | • | • | ٠ | • | • | ٠ | ٠ | • | ٠ |  |

### **Textual Amendments**

- **F4** Deleted by Commission Directive 2012/36/EU of 19 November 2012 amending Directive 2006/126/EC of the European Parliament and of the Council on driving licences (Text with EEA relevance).
- [F573. Restricted to category B vehicles of the motor quadricycle type (B1)]

### **Textual Amendments**

**F5** Substituted by Commission Directive 2012/36/EU of 19 November 2012 amending Directive 2006/126/EC of the European Parliament and of the Council on driving licences (Text with EEA relevance).

F<sup>4</sup>74.

F<sup>4</sup>75.

F<sup>4</sup>76.

F<sup>4</sup>77.

- 78. Restricted to vehicles with automatic transmission
- [F579. (...) Restricted to vehicles which comply with the specifications indicated in brackets, for the application of Article 13 of this Directive

79.01.Restricted

to

two-

wheel

vehicles

with

or

without

side-

car

79.02.Restricted

to

category

AM

vehicles

of

the

three-

wheel

or

light

quadricycle

type

79.03.Restricted

tricycles

```
79.04.Restricted
to
tricycles
combined
with
а
trailer
having
maximum
authorised
mass
not
exceeding
750
79.05.Category
A1
motorcycle
with
a
power/
weight
```

ratio above 0,1 kW/ kg

BE vehicle where the maximum authorised mass of the trailer exceeds 3 500 kgl

79.06.Category

- [F380. Restricted to holders of a driving licence for a category A vehicle of the motor tricycle type not having reached the age of 24 years
- 81. Restricted to holders of a driving licence for a category A vehicle of the two-wheel motorcycle type not having reached the age of 21 years]

- [F390. Codes used in combination with codes defining modifications of the vehicle]
- [F195. Driver holding CPC meeting the obligation of professional aptitude provided for by Directive 2003/59/EC until ... [e.g.: 95(01.01.12)]]
- [F596. Category B vehicles combined with a trailer with a maximum authorised mass exceeding 750 kg where the maximum authorised mass of such combination exceeds 3 500 kg but does not exceed 4 250 kg]
- [F397. Not authorised to drive a category C1 vehicle which falls within the scope of Council Regulation (EEC) No 3821/85 of 20 December 1985 on recording equipment in road transport]<sup>(1)</sup>

100codes : national codes valid only for driving and in the territory of the Member State which issued the licence.

Where a code applies to all categories for which the licence is issued, it may be printed under headings 9, 10 and 11;

- in implementation of section 4(a) of this Annex, a space reserved for the possible entry by the host Member State of information essential for administering the licence;
- 14. a space reserved for the possible entry by the Member State which issues the licence of information essential for administering the licence or related to road safety (optional). If the information relates to one of the headings defined in this Annex, it should be preceded by the number of the heading in question.

With the specific written agreement of the holder, information which is not related to the administration of the driving licence or road safety may also be added in this space; such addition shall not alter in any way the use of the model as a driving licence;

(b) [F1 an explanation of the following numbered items which appear on pages 1 and 2 of the licence: 1, 2, 3, 4(a), 4(b), 4(c), 5, 10, 11 and 12;

[F6If a Member State wishes to make the entries in a national language other than one of the following languages: Bulgarian, Croatian, Czech, Danish, Dutch, English, Estonian, Finnish, French, German, Greek, Hungarian, Italian, Latvian, Lithuanian, Maltese, Polish, Portuguese, Romanian, Slovak, Slovenian, Spanish or Swedish, it will draw up a bilingual version of the licence using one of the aforementioned languages, without prejudice to the other provisions of this Annex;]]

a space shall be reserved on the [FIEuropean Union model driving licence] to allow for the possible introduction of a microchip or similar computer device.

### **Textual Amendments**

F3 Inserted by Commission Directive 2012/36/EU of 19 November 2012 amending Directive 2006/126/EC of the European Parliament and of the Council on driving licences (Text with EEA relevance).

- **F4** Deleted by Commission Directive 2012/36/EU of 19 November 2012 amending Directive 2006/126/EC of the European Parliament and of the Council on driving licences (Text with EEA relevance).
- F5 Substituted by Commission Directive 2012/36/EU of 19 November 2012 amending Directive 2006/126/EC of the European Parliament and of the Council on driving licences (Text with EEA relevance).
- **F6** Substituted by Council Directive 2013/22/EU of 13 May 2013 adapting certain directives in the field of transport policy, by reason of the accession of the Republic of Croatia.

# 4. Special provisions

- (a) Where the holder of a driving licence issued by a Member State in accordance with this Annex has his normal place of residence in another Member State, that Member State may enter in the licence such information as is essential for administering it, provided that it also enters this type of information in the licences which it issues and provided that there remains enough space for the purpose.
- (b) After consulting the Commission, Member States may add colours or markings, such as bar codes and national symbols, without prejudice to the other provisions of this Annex.
  - In the context of mutual recognition of licences, the bar code may not contain information other than what can already be read on the driving licence or which is essential to the process of issuing the licence.
- (c) [F7Information contained in the front and reverse side of the card shall be legible with the eye, using a minimum character height of 5 points for items 9 to 12 on the reverse side.]

# **Textual Amendments**

F7 Inserted by Commission Directive 2011/94/EU of 28 November 2011 amending Directive 2006/126/EC of the European Parliament and of the Council on driving licences.

# IFIEUROPEAN UNION MODEL DRIVING LICENCE

Page 1

| ****     | DRIVING<br>1.<br>2.<br>3. | LICENCE      | (MEMBER STATE) |
|----------|---------------------------|--------------|----------------|
| 6. РНОТО | 4a.<br>4b.<br>5.<br>7.    | 4c.<br>(4d.) |                |
| 9.       | (8.)                      |              |                |

Page 2

|     | 9.                        | 110. | 111. | 112. | o  |
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F8SPECIMEN MODEL LICENCE BELGIAN LICENCE (for information)

# (1) [F3OJ L 370, 31.12.1985, p. 8.]

# **Textual Amendments**

F3 Inserted by Commission Directive 2012/36/EU of 19 November 2012 amending Directive 2006/126/EC of the European Parliament and of the Council on driving licences (Text with EEA relevance).