## **ANNEX**

In Annex I, Section 3 of Directive 2006/126/EC concerning page 2 of the driving licence, point (a), point (12) is replaced by the following:

12. additional information/restriction(s), in code form, facing the category affected.

The codes shall be as follows:

— codes 01 to 99	: harmonised European Union codes
	DRIVER (medical reasons)

es 01 to 99 :	harmonised European Union codes DRIVER (medical reasons)			
	01.	Sight correct	tion and/or protection	
	02. 03.		Glasses Contact lens(es) Eye cover Glasses or contact lenses Specific optical aid communication aid rthosis for the limbs	
	VEHICLE ADA	03.01. 03.02.	Upper limb prosthesis/orthosis Lower limb prosthesis/orthosis	
	VEHICLE ADAPTATIONS			
	10.	Modified tra	nsmission	
	15.	10.02. 10.04. Modified clu	Automatic selection of gear ratio Adapted transmission control device	
		15.01. 15.02. 15.03. 15.04.	Adapted clutch pedal Hand operated clutch Automatic clutch Measure to prevent obstruction or actuation of clutch pedal	
	20.	Modified bra	aking systems	
		20.01. 20.03. 20.04. 20.05. 20.06. 20.07.	Adapted brake pedal Brake pedal suitable for use by left foot Sliding brake pedal Tilted brake pedal Hand operated brake Brake operation with maximum force of N <sup>(1)</sup> (for example: "20.07(300N)")	
		20.09. 20.12.	Adapted parking brake Measure to prevent obstruction or actuation of brake pedal	
		20.13. 20.14.	Knee operated brake Brake system operation supported by external force	
	25.	Modified acc	celerator system	
		25.01. 25.03. 25.04.	Adapted accelerator pedal Tilted accelerator pedal Hand operated accelerator	

25.05.

Knee operated accelerator

	25.06.	Accelerator operation supported by external force
	25.08.	Accelerator pedal on the left
	25.09.	Measure to prevent obstruction or
		actuation of accelerator pedal
31.	Pedal adapt	ations and pedal safeguards
	31.01.	Extra set of parallel pedals
	31.02.	Pedals at (or almost at) the same level
	31.03.	Measure to prevent obstruction or
		actuation of accelerator and brake pedals
		when pedals not operated by foot
	31.04.	Raised floor
32.	Combined s	service brake and accelerator systems
	32.01.	Accelerator and service brake as
		combined system operated by one hand
	32.02.	Accelerator and service brake as
		combined system operated by external
		force
33.	Combined	service brake, accelerator and steering
	systems	
	33.01.	Accelerator, service brake and steering
	33.01.	as combined system operation by
		external force with one hand
	33.02.	Accelerator, service brake and steering
		as combined system operation by
		external force with two hands
35.	Modified co	ontrol layouts (lights switches, windscreen
	wiper/wash	er, horn, direction indicators, etc.)
	35.02.	Control devices operable without
	33.02.	releasing the steering device
	35.03.	Control devices operable without
	22.02.	releasing the steering device with the left
		hand
	35.04.	Control devices operable without
		releasing the steering device with the
		right hand
	35.05.	Control devices operable without
		releasing the steering device and the
		accelerator and braking mechanisms
40.	Modified st	eering
	40.01.	Steering with maximum operation force
	10.01.	of $N^{(1)}$ (for example "40.01(140N)")
	40.05.	Adapted steering wheel (larger/
	40.05.	thicker steering wheel section, reduced
		diameter, etc.)
	40.06.	Adapted position of steering wheel
	40.09.	Foot operated steering
	40.11.	Assistive device at steering wheel
	40.14.	One hand/arm operated alternative
	-	adapted steering system
		1

c d

e

foot middle

	40.15.	Two hand/arm operated alternative adapted steering system	
42.	Modified re	ear/side view devices	
	42.01. 42.03.	Adapted device for rear view Additional inside device permitting side	
	42.05.	View  Plind and viewing davice	
43.		Blind spot viewing device ing position	
	43.01.	Driver seat height for normal view and in normal distance from the steering wheel and the pedals	
	43.02. 43.03.	Driver seat adapted to body shape Driver seat with lateral support for good stability	
	43.04.	Driver seat with armrest	
	43.06.	Seat belt adaptation	
	43.07.	Seat belt type with support for good stability	
44.	Modification		
	obligatory)		
	44.01.	Single operated brake	
	44.02.	Adapted front wheel brake	
	44.03.	Adapted rear wheel brake	
	44.04.	Adapted accelerator	
	44.08.	Seat height allowing the driver, in sitting position, to have two feet on the surface at the same time and balance the motorcycle during stopping and standing.	
	44.09.	Maximum operation force of front	
	11.09.	wheel brake N <sup>(1)</sup> (for example "44.09(140N)")	
	44.10.	Maximum operation force of rear	
		wheel brake $N^{(1)}$ (for example "44.10(240N)")	
	44.11.	Adapted foot-rest	
	44.12.	Adapted hand grip	
45.	-	e with side-car only	
46.	Tricycles only		
47.		to vehicles of more than two wheels not alance by the driver for starting, stopping	
50.	Restricted	to a specific vehicle/chassis number entification number, VIN)	
Letters used in o	combination w	with codes 01 to 44 for further specification:	
a	left		
b	right		
c	hand		
d	foot		

f g	arm thumb	
LIMITED USE		
<ul><li>61.</li><li>62.</li></ul>	after sunrise	ay time journeys (for example: one hour and one hour before sunset) ourneys within a radius of km from
63.	holder's plac	e of residence or only inside city/region nout passengers
64.		ourneys with a speed not greater than
65.	holder of a	norised solely when accompanied by a driving licence of at least the equivalent
66.	category Without trail	er
67.		on motorways
68.	No alcohol	Ž
69.	alcohol inte Indication of	o driving vehicles equipped with an erlock in accordance with EN 50436. f an expiry date is optional (for example 01.01.2016)")
ADMINISTRAT	TVE MATTE	RS
70.	distinguishir	f licence No issued by (EU/UN ng sign in the case of a third country; for
71.	Duplicate of	0.0123456789.NL")  f licence No (EU/UN distinguishing case of a third country; for example 321.HR")
73.		o category B vehicles of the motor
78.		vehicles with automatic transmission
79.	the specific	eted to vehicles which comply with ations indicated in brackets, for the 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 to tricycles
	79.04.	Restricted to tricycles combined with a trailer having a maximum authorised mass not exceeding 750 kg
	79.05.	Category A1 motorcycle with a power/ weight ratio above 0,1 kW/kg
	79.06.	Category BE vehicle where the maximum authorised mass of the trailer exceeds 3 500 kg
80.	category A	o holders of a driving licence for a vehicle of the motor tricycle type not ned the age of 24 years

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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
95.	Driver holding CPC meeting the obligation of
	professional aptitude provided for by Directive
	2003/59/EC until (for example "95(01.01.12)")
96.	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
97.	Not authorised to drive a category C1 vehicle which
	falls within the scope of Council Regulation (EEC)
	No 3821/85 <sup>(2)</sup>

— codes 100 and : national codes valid only for driving in the territory of the Member State above 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;

- (1) This force indicates the driver's capability for operating the system.
- (2) Council Regulation (EEC) No 3821/85 of 20 December 1985 on recording equipment in road transport (OJ L 370, 31.12.1985, p. 8).