

COMPLETE VEHICLES EC CERTIFICATE OF CONFORMITY

The undersigned: Suraj Nagaraj - Homologation Manager,

hereby certifies that the vehicle:

0.9.

0.1. Make : Tesla Motors

0.2. Type : 002

 Variant
 : 85D

 Version
 : B21B5

0.2.1. Commercial Name : Model S

0.4. Vehicle Category : M1

0.5. Company name and address of the manufacturer : Tesla Motors Inc.

3500 Deer Creek Palo Alto California 94304

USA

0.6. Location and method of attachment of the : Adhesive label fitted to

statutory plates drivers B pillar door shut

face

Location of the vehicle identification number : On chassis cross member, RHS

under front apron and lower left

hand corner of windscreen

Name and address of the manufacturer's : Tesla Motors NL representative : 7-9 Atlassstraat : 5047RG

Tilburg Netherlands

0.10. Vehicle identification number : 5YJSA7H23FFP69803

Conforms in all respects to the type described in approval : e4*2007/46*0667*04

Issued on : 2nd January 2015

And can be permanently registered in Member States having right hand traffic and using metric units for the speedometer

Amtiches Kennzeichen 1 - Ah (01+

Place

Fremont, California, USA

Najaur

Date : 19 March 2015

General	construction characteristics		
1. N	Number of axles and wheels	:	2 axles, 4 wheels
3. F	Powered axles (number, position, interconnection)	:	2, front and rear axles, separate motors
Main dir	mensions		
4. V	Vheel base	:	2960 mm
4,1.	Axle spacing	:	Not applicable
5. L	ength	:	4970 mm
6. V	Vidth	:	1964 mm
7. H	Height	:	1445 mm
Masses			
13. N	Mass in running order	- 2	2184 kg
	actual mass of the vehicle		2211 kg
16. T	echnically permissible maximum masses		
16.1. T	echnically permissible maximum laden mass		2640 kg
	echnically permissible maximum mass on each axle		1: 1276 kg 2: 1420 kg
	echnically permissible maximum mass of combination		
	echnically permissible maximum towable mass in case of		Not applicable
	Drawbar trailer		
	Centre-exte trailer		Not applicable
		- :	Not applicable
	Inbraked trailer	:	Not applicable
19. T	echnically permissible maximum static vertical mass at the coupling oint	:	Not applicable
Power p			
	Manufacturer of the engine	:	Tesla Motors
	ngine code as marked on engine	:	L2S (front & rear)
	Vorking principle	1	3-phase, AC induction
	Pure Electric	1	Yes
	lybrid (electric) vehicle	1	No
24. N	lumber and arrangement of cylinders		Not applicable
25. E	ingine capacity		Not applicable
26. F	uel		Not applicable
26.1. N	fono fuel/Bi fuel/Flex fuel		
	Maximum Power		Not applicable
	Maximum hourly output		
	faximum net power		67 kW
		- :	145 kW (front), 145 kW (rear)
	faximum 30min power	:	79 kW (front and rear)
	m speed		
	faximum speed	:	240 km/h
Axles ar	nd suspension		
30. A	xles track	:	1: 1662 mm 2: 1700 mm
35. T	yre / wheel combination		Axle 1: 245/35/R21, 96W - 21x8.5j - 40mm offset
			Axle 2: 245/35/R21, 96W - 21x8.5j - 40mm offset
Brakes			
36. T	railer brake connections		Not applicable
Bodywo	rk		
38. C	code for bodywork		AB - Hatchback
40. C	clour of vehicle		White
	lumber and configuration of doors		
	lumber of seating positions (including the driver)		5 doors, 2 front side, 2 rear side, 1 rear
			2 front, 3 rear
	eats designated for use only when the vehicle is stationary		Not applicable
	lumber of wheelchair user accessible positions	:	Not applicable
	mental performances		
	ound level		
	tationary	:	Not applicable
D	rive-by	:	71 dB(A)
47. E	xhaust emissions level		Not applicable
48. E	xhaust emissions		715/2007*136/2014ZX
	moke corrected absorption coefficient		
	O2 emissions / fuel consumption / electric energy consumption	*	Not applicable
	All power train except pure electric vehicles	4	Net applicable
	Pure electric vehicles and OVC hybrid electric vehicles	-	Not applicable
_			distance to the ST E.S.
	lectric energy consumption (weighted/combined)	-	217 Wh/km
	lectric range		490 km
	. Vehicle fitted with eco-innovation(s)	1	No
	.1 General code of the eco-innovation(s)		Not applicable
3.	2 Total CO2 emissions savings due to the eco-innovation(s)		Not applicable
Miscella			
51. F	or special purpose vehicles: designation in accordance with Annex II Section 5		Not applicable
	emarks		
			Winter Wheel / Tyre: 245/45/R19, 102V - 19x8.0j - 40 mm
			Offset
			offset In addition to the 5 adult seats, 2 rear facing child restraints