Tミらしお

16th February 2016

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To whom it may concern,

The table below describes the tires that are approved for fitment to European Tesla Model S vehicles, as limited by variant and version. The variant and version codes for a particular vehicle may be found on its European Certificate of Conformity.

* 15		Tires							
		Goodyear	Michelin	Michelin	Continental	Michelin Pilot	Pirelli	Pirelli	
Variant	Version	Eagle	Pilot Sport 3	Primacy 3	Sport	Sport 2	SottoZero 3	SottoZero 3	
code	code	RS-A2	- ∮		Contact 5		f		
		245/45 R19	245/45 R19	245/45 R19 -	245/35 R21	245/35 R21 96Y (front)	245/45 R19 102V	245/35 R21 96W	
		98V – 19x8.0j –	102Y -	102Y	96W -	– 21x8.5j – 40mm	M+S -	M+S -	
		40mm offset	19x8.0j –	19x8.0j -	21x8.5j –	offset	19x8.0j – 40mm offset	21x8.5j - 40mm offse	
			40mm offset	40mm offset	40mm offset	265/35 R21 101Y	1		
l						(rear) – 21x9.0j –	}		
			. 4			40mm offset	¥		
60R	Any	Х	X	Х	Х		X	Х	
70R	Any	Х	X	Х	Х		X	Χ	
85R	Any	Х	X	Х	Х	X	X	Χ	
70D	Any		X	Х	Х		X	Χ	
85D	B##		X	Х	Х		X	X	
	P##		X	Х	Х	Х	X	Χ	
90D	B##		X	Х	Х		X	X	
	P##		X	Х	Х	Х	X	※三 <u>□</u> L	

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Note: The "#" characters in the version column represent parts of the version code which do not impact the tires that may be fitted to a particular vehicle.

We hereby confirm that each type of rim mentioned above carries 50% of the maximum permissible axle mass (front or rear axle).

Fitment of the Continental Sport Contact 5 tire requires the maximum permissible rear axle mass to be limited to 1420 kg and a maximum vehicle speed of 240 km/h for versions which would otherwise be allowed to reach 250 km/h.

Similarly, fitment of the Michelin Pilot Sport 2 tires requires the maximum permissible axle masses to be limited to the following values:

60R and 85R variants:	Front axle	-	1235 kg
	Rear axle	-	1420 kg
70R variants:	Front axle	-	1276 kg
	Rear axle		1420 kg
85D and 90D variants, P## version:	Front axle	-	1250 kg
•	Rear axle	-	1420 kg

Sincerely,

Suraj Nagaraj

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