



## 2016 RUSSIAN GRAND PRIX

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<b>From</b>	The FIA Formula One Technical Delegate	<b>Document</b>	17
<b>To</b>	The FIA Stewards of the Meeting	<b>Date</b>	30 April 2016
		<b>Time</b>	12:05

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**Title**            Technical Delegate's Report  
**Description**   New PU elements for this Event  
**Enclosed**      04 Russian GP 16 TDR6.pdf

**Jo Bauer**

**The FIA Formula One Technical Delegate**



## 2016 RUSSIAN GRAND PRIX

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**From :** The FIA Formula One Technical Delegate      **Date :** 30 April 2016  
**To :** The Stewards of the Meeting      **Time :** 12:05

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### TECHNICAL DELEGATE'S REPORT

The following driver will use a new motor generator unit-kinetic (MGU-K) for the remainder of the Event:

<b><i>Number</i></b>	<b><i>Car</i></b>	<b><i>Driver</i></b>	<b><i>Previously used MGU-K</i></b>
12	Sauber Ferrari	Felipe Nasr	1

The motor generator unit-kinetic used by the above driver is one of the five new motor generator units-kinetic allowed for the 2016 Championship season and this is in conformity with Article 23.4a of the 2016 Formula One Sporting Regulations.

The following driver will use a new energy store (ES) for the remainder of the Event:

<b><i>Number</i></b>	<b><i>Car</i></b>	<b><i>Driver</i></b>	<b><i>Previously used ES</i></b>
05	Ferrari	Sebastian Vettel	1

The energy store used by the above driver is one of the five new energy stores allowed for the 2016 Championship season and this is in conformity with Article 23.4a of the 2016 Formula One Sporting Regulations.