



Technical Bulletin 003/17

Date: 12 July 2017

Subject: **Maintenance informations of spoke wheels**

Product: **Dragster 800 RR (all versions)**

Dear Dealers / Importers,

As part of the process of continuous improvement of our product, we announce the online publication of the new version of the **chassis workshop manual Ed. 6**.

Among the important changes made we want to highlight the inclusion in the maintenance table of the notes concerning the correct spoke wheel's management:

Km (mi) covered		0	1000 (600)	6000 (3800)	12000 (7500)	18000 (11200)	24000 (14900)	30000 (18600)	36000 (22400)
Service		Pre-delivery	A	B	C	D	E	F	G
Transmission and flexible controls	Check / adjust	*	*	*	*	*	*	*	*
	Check / adjust	*	*	*	*	*	*	*	*
Drive chain	Lubricate		*	*	*	*	*	*	*
	Substitution				*	*	*	*	*
Front sprocket / stop washer	Check		*	*	*	*	*	*	*
	Substitution				*	*	*	*	*
At least at each substitution of the transmission chain									
Rear sprocket	Check		*	*	*	*	*	*	*
	Substitution				*	*	*	*	*
At least at each substitution of the transmission chain									
Rear sprocket spring drive	Check / Substitution				*	*	*	*	*
Steering bearings	Check		*	*	*	*	*	*	*
	Lubricate				*	*	*	*	*
Tyres	Check pressure	*	*	*	*	*	*	*	*
Wheel rims	Visual check		*	*	*	*	*	*	*
Every tyre substitution									
Wheel spokes	Check / Tighten		*	*	*	*	*	*	*
At least once a year									
Front wheel bearings	Check		*	*	*	*	*	*	*
	Substitution				*	*	*	*	*
Every tyre substitution									

The instructions for the maintenance of the spoke wheels are contained in **section F "suspensions and wheels"**. Within which some important sections are available, such as REPLACEMENT \ CHECKING AND TIGHTENING, THE WHEEL ASSEMBLY, CHECKING OF THE WHEEL'S RUNOUT, WHEEL RIM CENTERING.

The updated manual is already available on our extranet site. We therefore encourage you to overview, replace any old version of the manual and apply the procedures reported.

Thanks in advance for your cooperation, we remain at your disposal for any technical / commercial support.

Best regards,

MV AGUSTA MOTOR S.p.A.

Technical Assistance Service