

Porsche Carrera Cup France 2024

Note Technique 06/2024

Chers tous,

Veillez trouver ci-dessous la note technique 06/2024 applicable à votre Porsche 992 GT3 Cup.

Nous restons à votre disposition si vous avez des questions.

INTERVALLES DE REVISION MOTEUR

Porsche Motorsport vous informe que pour toutes les Porsche 911 GT3 Cup (992), les intervalles de révision moteur doivent être scrupuleusement respectés. Le fonctionnement de votre moteur est uniquement garanti si l'inspection des 100-h, telle que décrite dans le manuel technique (chapitre 1.1), a été respectée.

Toute intervention doit être planifiée avec anticipation. Les partenaires moteur accrédités par Porsche Motorsport se réservent le droit de refuser tout replombage du moteur si les intervalles de révision ont été dépassés. Tous les droits à garantie en découlant seront également refusés.

La procédure décrite ci-dessus permet de s'assurer que les moteurs ont bien été révisés en temps et en heure par les partenaires officiellement accrédités par Porsche Motorsport, et conformément aux dernières instructions en vigueur.

1.1 Service intervals



When sent in for an overhaul, the engine should be in following condition:

- fixed in an engine transport case (see spare parts catalogue)
- with clutch
- with intake system
- without silencer
- all openings closed with suitable plugs



If the engine is supplied without exhaust headers, new exhaust headers will be installed and invoiced automatically.

If the engine is received in any other condition than described above, follow-up costs may occur that must be invoiced.

Engine

Components	Overhaul interval	Max. runtime	Instructions
Engine	100 h	200 h	Overhaul, see 7.3 Addresses (service + equipment) on page 988.
Components	Service intervals	Max. runtime	Instructions
Air filter	before every race weekend	50 h	Before every race weekend, clean the air filters, see page 83.
Oil + Oil filter	50 h		Change the engine oil and oil filter.
Spark plugs	50 h		Change the spark plugs.



For further information please contact the Technical Racing Support.

For contact, see page 986.

ENGINE REVISION INTERVAL

Porsche Motorsport informs that for all Porsche 911 GT3 Cup (992) type cars, the engine rebuild intervals must be strictly observed. The correct function of the engine is only guaranteed if the 100-hour inspection interval of the engine, as specified in the Technical Manual (chapter 1.1. Service Intervals), is observed.

Any necessary services must be planned with sufficient lead time. Engine rebuild service providers authorized by Porsche Motorsport reserve the right to refuse to reseal the engine if the specified intervals are exceeded. Any warranty claims arising in the event of subsequent damage will also be invalidated.

The procedure described above ensures that sealed engines have been overhauled by authorized engine rebuild service providers /Porsche Motorsport on time and in accordance with the currently valid rebuild list.

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