

# HOMOLOGATION AND TECHNICAL SPECIFICATION UPDATE BULLETIN

HOMOLOGATION	<b>125 JUNIOR MAX</b>	HOMOLOGATION NO.	<b>112H</b>
BULLETIN NO.	Rotax 27 Junior Max	BULLETIN DATE	<b>1 March 2017</b>
SUBJECT	<b>CON ROD COLOURING</b>		

The information and specifications contained in this Homologation and Technical Specification Update Bulletin are to be read in conjunction with and form part of the homologation detailed herein.

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### EXPLANATORY NOTES SUPPLIED BY THE MANUFACTURER'S REPRESENTATIVE.

The colour of the evo con rod (Part No. 685016) can vary between grey (top picture) and brown (bottom picture).

The surface of the brown coloured con rod looks similar to the copper plated pre-evo con rods but is technically identical with the grey coloured evo con rod.

The brown colour can be caused by deposits in the oil which is used for the hardening process.

### Homologation Document Reference

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Section: CRANKSHAFT A7.3, CRANKSHAFT B7.3




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### Details:

