

Compliance with this bulletin is

MANDATORY

EFFECTIVE DATE

19.05.2021

SUBJECT

Bendix mounting

APPLICABILITY

The bulletin is applicable with types of gyrocopters listed in table 1

Table 1

Types of gyrocopters affected with this bulletin	
1	Zen 1
2	Xenon

ACTION

- Inspection of bendix mounting before and after every flight
- Main inspection of the rotor head after 500 hours
- Replacement of the rotor head after 2000 hours

RISK OF NEGLECT

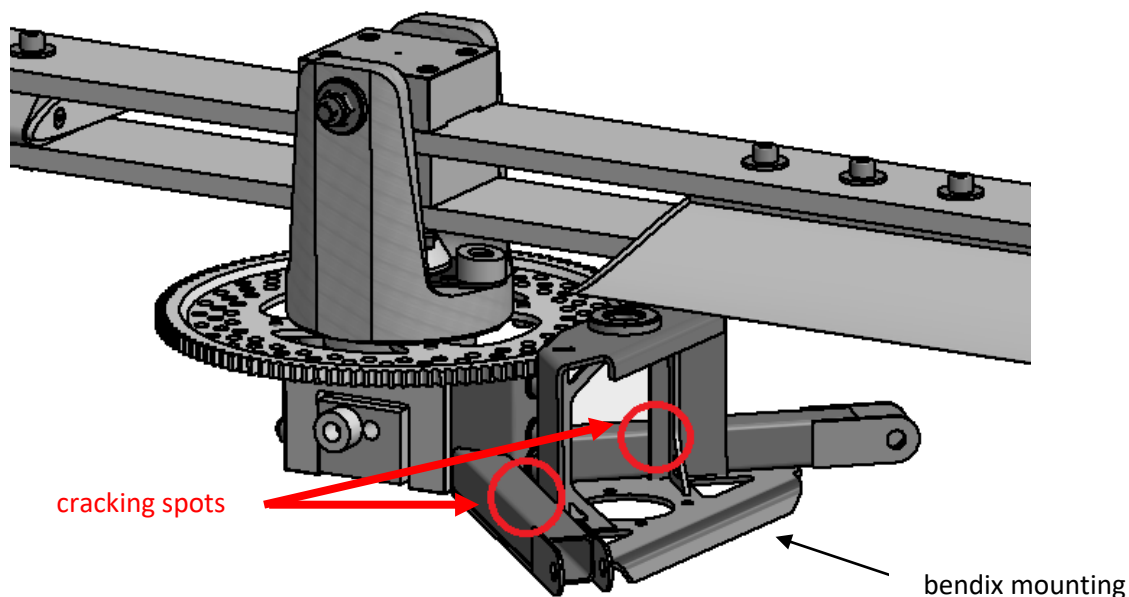
- Possibility of loss of steering
- Possibility of damaging the gyrocopter

REQUIREMENTS

The inspection can be realized by the owner of the gyrocopter. In case of doubt, please contact the manufacturer of the ship - Aviation Artur Trendak.

PROCEDURE

1. Before and after every flight inspect (visually or with a magnifier) the bendix mounting for cracks or other deformations. The marked spots (picture 1, picture 2) should be thoroughly checked, as they are particularly prone to cracking. If any abnormalities detected, the gyrocopter must be grounded. Contact the manufacturer to specify the way to restore airworthiness.



Picture 1. Cracking spots on the bendix mounting.



Picture 2. Photo of the bendix mounting.

2. Record for compliance with this bulletin in Gyrocopter logbook and contact manufacturer for further instructions.