



## **GPSR Product Information – TP-006 Grinding / Backlapping Adapter**

### **1. Manufacturer Information**

- Manufacturer: Maeh-Werk Spindelmaehertuning e.U.
- Address: Sterzinggasse 5, 4055 Pucking, Austria
- Contact: office@maeh-werk.at
- Country of origin: Austria

### **2. Product identification**

- Product Name: Grinding / Backlapping Adapter
- Item number: TP-006
- Material: Metal and plastic
- Weight: low
- Compatibility: aut shop details

### **3. Product Description**

The sanding or backlapping adapter allows easy resharpenering of the Spindle incl. lower knife. The appropriate shaft driver for the spindle shaft is already – no more annoying tinkering. The adapter is always within easy reach and Ready for use: Simply clamp it into the drill chuck and get started. Sharp blades are a must for a clean cutting pattern. This makes backlapping particularly uncomplicated. Note: Use water-soluble abrasive paste.

### **4. Safety and Warnings**

- Mounting and use only on the switched off device
- Guide the drill safely, use safety goggles
- Do not put abrasive paste in your eyes or mouth
- Check the tight fit of the adapter and the drill before use
- Risk of cutting
- Keep children away

### **5. Installation instructions**

- The complete assembly instructions are available for download in the shop
- Before use: Switch off the device, remove the timing belt, attach the adapter
- During use: maintain an even speed, apply abrasive paste sparingly, allow time
- After use: Clean the spindle thoroughly

### **6. Care and maintenance**

- Clean the adapter after use or wipe it with a maximum damp water
- Do not use cleaners that are incompatible with the material
- Check the shaft driver for wear
- lightly grease moving parts -> original metal drive shaft
- Store abrasive paste closed and dry, airtight

### **7. Disposal**

- Metal and plastic parts are recyclable
- at the recycling center
- Do not dispose of it with household waste
- Use abrasives according to the manufacturer's instructions

### **8. Compliance**

This product meets the requirements of EU Regulation 2023/988 (GPSR). Internal batch and series identification is maintained.