

# WHAT THE FIX?!

## Model:

Various models, M13A

## Trouble code:

- No trouble codes stored

## SUZUKI

*IGNIS II (MH); 1.3; kW: 69*

### ENGINE MANAGEMENT

#### Fault symptoms:

- Engine stops after a short run at idle speed.
- Another engine start is possible.
- A burst of gas at an engine speed between 4000 - 5000 rpm will cause the engine to stop and the tachometer to freeze at approx. 2000 rpm.

#### Technical background:

- Crankshaft sensor has been replaced.
- Mass air flow sensor has been checked, the measured values correspond to the target values.
- Voltage supply of crankshaft sensor has been checked.
- At idle speed, the voltage supply of the crankshaft sensor corresponds to the set values.
- The voltage supply to the crankshaft sensor breaks down under load.

#### Potential fix:

The camshaft sensor has been replaced.

