Motortyp: SOLO 2625 Serie entsprechend TCDS EASA.E.218
Engine type: SOLO 2625 series iaw. TCDS EASA.E.218

Gegenstand: Neuer Drosselklappensensor
Subjekt: New Throttle body sensor

Dringlichkeit: Bei Bedarf.
Urgency: If necessary.

Material: Nicht notwendig / Not applicable

Maßnahmen:
- Abbau des alten Drosselklappensensors
- Anbau des neuen Drosselklappensensors
- Kontakt mit der Firma Solo aufnehmen bzgl. der Korrektur bestimmter Werte innerhalb der Motorsteuerung

Actions:
- Removal of the old throttle position sensor
- Install the new throttle position sensor
- Get into contact with Solo Aircraft Engines for modification of the engine control unit

This document is part of the design data approved by EASA under Major Change Approval No. 10091250 and is listed in the approved Master Document List (MDL).

APPROVAL REFERENCE
EASA Major Change No.: 10091250
MDL Reference: SOLO 2625 – Master Document List, issue 13.02.2026