

SERVICE LETTER

COOLANT FOR ROTAX® ENGINE TYPE 912 AND 914 (SERIES)

SL-912-009 R1

SL-914-008 R1

Repeating symbols:

Please, pay attention to the following symbols throughout this document emphasizing particular information.

▲ **WARNING:** Identifies an instruction, which if not followed, may cause serious injury or even death.

■ **CAUTION:** Denotes an instruction which if not followed, may severely damage the engine or could lead to suspension of warranty.

◆ **NOTE:** Information useful for better handling.

1) Planning information

1.1) Engines affected

All versions of the engine type:

- 912 (Series)
- 914 (Series)

1.2) Concurrent ASB/SB/SI and SL

Further to this Service Letter the following additional Service Bulletin must be observed and complied with:

SB-912-039, SB-914-025 "Modifications of the overflow bolts" current issue.

SI-25-1997 "Running Modifications" current issue.

1.3) Reason

Previous experience has shown that additional information is needed on the choice and ratio of antifreeze for type 912 and 914 (Series) ROTAX® engines.

1.4) Subject

Coolant

1.5) Compliance

NONE - For Information Only

▲ **WARNING:** Non-compliance with these instructions could result in engine damage, personal injury or death!

1.6) Approval

The technical content of this document is approved under the authority of MOT, DOA Nr. MOT. JA. 03.

1.7) Manpower

None

1.8) Mass data

Change of weight - - - none

Moment of inertia - - - unaffected

1.9) Electrical load data

No change

1.10) Software accomplishment summary

No change

AUFGEHOBEN/ersetzt durch SB-912-043/SB-914-029, letztgültige Ausgabe)
CANCELLED (superseded by SB-912-043/SB-914-029, latest edition)