Planning Information

Affected Parts:
Counterweight body crack inspection (Magnetic particle inspection)

Affected Propellers:
All counterweighted variable pitch MT Propeller

Reason:
During the magnetic particle inspection some material manufacturing characteristics (see Marks on Fig 1, Fig 2, Fig 3) were found. Such indications do not affect the strength of the counterweight.

Affected Publications:
Overhaul Manual E-220, E-250, E-519, E-680

Required Action:
No action required, such counterweight bodys can go in service again.

Fig.1
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<tr>
<th>Service Letter SL 59</th>
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**Fig.2**

![Image of a part with arrows indicating a section]

**Fig.3**

![Image of a part with an arrow indicating a section]

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This technical information has been approved according to the procedures established for the EASA-certified Design Organization No.: EASA.21J.020