

**Subject:** Carbon fibre cloth with fibre type Pyrofil TR30S 3K

**Applicability:**

<b>ASW 17</b>	Type Certificate LBA 282
<b>ASW 20</b> (all variants)	Type Certificate LBA 314
<b>ASK 21 B / Mi</b>	Type Certificate EASA A.221
<b>ASW 22</b> (all variants)	Type-Certificate EASA.A.217
<b>ASW 24</b> (all variants)	Type Certificate LBA 366
<b>ASW 24 E</b>	Type Certificate LBA 859
<b>ASH 25</b> (all variants) <sup>1</sup>	Type Certificate EASA.A.213
<b>ASH 26</b>	Type Certificate LBA 383
<b>ASH 26 E</b>	Type Certificate LBA 883
<b>ASW 27</b> (all variants) <sup>2</sup>	Type-Certificate EASA.A.220
<b>ASW 28</b> (all variants)	Type-Certificate EASA A.017
<b>ASW 28-18 E</b>	Type-Certificate EASA A.034
<b>ASH 31 Mi</b>	Type-Certificate EASA A.538
<b>ASG 32</b> (all variants)	Type-Certificate EASA A.599
<b>AS 33</b> (all variants)	Type-Certificate EASA A.656

Propeller:

<b>AS2F1</b> (all variants)	Type-Certificate EASA P.004
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**Urgency:** None

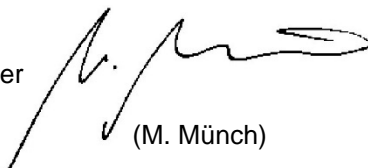
**Reason:** The company SGL proved the suitability of their carbon fabric with the carbon fibre Pyrofil TR30S 3K. This fibre may be used in fabric and UD-reinforcements besides the other carbon fibres used hitherto (Toho Tenax HTA, Toray FT300B-3000).

**Action:** All carbon fabrics supplied by SGL may completely or partially be made from the carbon fibre Pyrofil TR30S 3K.

Poppenhausen, 04.12.2020

**Alexander Schleicher**  
GmbH & Co.

by order



(M. Münch)

This modification is initially based on a change, which has been approved by the EASA with the Minor Change Approval 10045216.

<sup>1</sup> incl. ASH 30 Mi

<sup>2</sup> incl. ASW 27-18 „ASG 29“ und ASW 27-18 E „ASG 29 E“