

 CZECH SPORT AIRCRAFT	<h1>SERVICE BULLETIN</h1>	Czech Sport Aircraft a.s. Na Záhonech 212, 686 04 Kunovice Czech Republic office@czechsportaircraft.com	
		No.: SB-SC-052	Rev.: 1
		Date: 2018-05-25 Page: 1 of 2	Date: 2018-08-10

MODEL AFFECTED:	SportCruiser
SUBJECT:	Extension of performance data provided in Pilot's Operating Handbook („POH“)
AIRCRAFT AFFECTED:	C0497, C0538, C0553, C0575, C0591, C0592, C0593, C0595, C0597, C0608, C0609, C0610, C0611, C0614, C0615, C0616, C0617, C0618, C0619, C0620, C0621, C0623, C0624, C0625, C0626
COMPLIANCE:	Apply this Service Bulletin after the Service Bulletin issue date.

DESCRIPTION:

This Service Bulletin contains instructions for extension of Performance data provided in the POH. Data shall be provided for the above specified SportCruiser aircraft equipped with Rotax 912 ULS2 engine and Sensenich 3B0R5R68C propeller.

AUTHORISATION TO PERFORM:

Pilot / Owner

REASON:

More detailed performance data were requested by certain owners / operators of SportCruiser airplanes and will be provided upon this Service Bulletin with the objective to provide information to the pilots about performance data at various airport altitude levels and ambient temperatures.

MANPOWER:

N/A.

SPECIAL TOOLS:

N/A

WEIGHT AND BALANCE:

N/A

ELECTRICAL LOAD DATA:

N/A

REFERENCES:

N/A

PUBLICATIONS AFFECTED:

POH

MATERIAL:

Affected POH pages for the specific SportCruiser aircraft will be provided by Czech Sport Aircraft a.s. (“CSA”) on request of the respective aircraft owner / operator.

COSTS:

N/A

 CZECH SPORT AIRCRAFT	<h1>SERVICE BULLETIN</h1>	Czech Sport Aircraft a.s. Na Záhonech 212, 686 04 Kunovice Czech Republic office@czechsportaircraft.com	
		No.: SB-SC-052	Rev.: 1
		Date: 2018-05-25	Date: 2018-08-10
Page: 2 of 2			

ACCOMPLISHMENT INSTRUCTIONS:

To accomplish this bulletin carry out the following steps:

1. Ask CSA for providing the updated POH pages for the respective SportCruiser aircraft affected by this Service Bulletin.
2. Replace the original POH pages by the new ones received from CSA.
3. Complete the aircraft records (log book) to reflect compliance with this Service Bulletin.

APPROVAL:

This SB was approved by:

Title	Head of the Design Organisation	Airworthiness Manager
Name	Jiří Konečný	Miroslav Koukal
Hand written signature		