August 25, 2020

Subject: Permission to Use FAA STC SA01818WI or EASA STC 10060846, or EASA STC 10064473 Installation of Garmin G5 Electronic Flight Instrument See Approved Model List (AML) for Approved Aircraft Models

l.120, 14 CFR § 91.403(d)	, FAA Order 8110.48 a	nd FAA Advisory Circular
grants permission to	MOUNT CHARLES H JR	owner/operator of
bearing manufactu	rer's serial number	to use FAA
SWI and deliverable data	a associated with it, f	or the sole and express
the installation of a Ga	rmin G5 Electronic Fli	ght Instrument into the
t still verify airframe elig	ibility per STC SA0181	18WI and the associated
nodification per STC SA01	818WI, a copy of this	permission letter should
cords. Alteration or repro	duction of this letter is	strictly prohibited.
	grants permission to bearing manufactu WI and deliverable data the installation of a Ga t still verify airframe elignodification per STC SA01	grants permission toMOUNT CHARLES H JRbearing manufacturer's serial numberWI and deliverable data associated with it, for the installation of a Garmin G5 Electronic Flight still verify airframe eligibility per STC SA0181 anodification per STC SA01818WI, a copy of this cords. Alteration or reproduction of this letter is

For Aircraft registered in an EASA state, EASA STC **10060846** (EASA Validation of US FAA STC SA01818WI) may be used in the same manner as STC SA01818WI, provided the aircraft is listed on the AML for STC SA01818WI and the aircraft also has a EASA Type Certificate.

For Aircraft registered in an EASA state but not on the FAA STC, EASA STC **10064473** may be used in the same manner as STC SA01818WI, provided the aircraft is listed on the EASA Approved AML 005-01112-46 for STC 10064473.

Robert G. Murray

Director, Aircraft Certification Garmin International, Inc.