

## CERTIFICATE

I, the undersigned, Jérémie Buiatti, designer and technical manager of the E-PROPS company, certify that :

the 3-blade E-PROPS propeller DURANDAL, full carbon with Titanium leading edge protection, ref **DUR-3-170-C4-T** has been tested and approved for the TECNAM P92 Echo with ROTAX 912S/iS engine (100 hp, gearbox 2,43).

This propeller has been officially agreed by TECNAM (Service Bulletin SB 092 UL dated 17-11-2022).

The E-PROPS carbon propellers are designed, made and tested to meet the requirements aeronautical standards (EASA CS-P).

They are certified following the LSA rules ASTM F2506-13.

The 3-blade DURANDAL ref DUR-3-170-C4-T (EPGU3 = same design, production process and quality control) are already EASA CS-22J certified (see attached the EASA document P.512).

Vaumeilh, the 20-10-2023



Jérémie BUIATTI  
E-PROPS Technical Manager  
Propellers Designer





European Union Aviation Safety Agency

## TYPE CERTIFICATE

### EASA.P.512

This certificate is issued by the European Union Aviation Safety Agency (EASA) in accordance with Regulation (EU) 2018/1139, in particular Article 77 (1) (e) thereof and Commission Regulation (EU) No. 748/2012 to

### ELECTRAVIA

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and certifies that the product type design listed below complies with the applicable Type Certification Basis and, if applicable, environmental protection requirements when operated within the conditions and limitations specified on the associated Type Certificate Data Sheet Number: **EASA.P.512**

Type Design: **EPGU3**

Model    Initial Certification Date\*  
EPGU3    02 March 2023

\*Note: With regard to a product for which a type certificate was issued before 28 September 2003 by an EASA Member State, the Initial Certification Date refers to the date of issuance of the initial type certificate of this product by the competent authority of that State.

For the European Union Aviation Safety Agency  
Cologne, Germany, 02 March 2023

Herdrice HERESON  
Section Manager - General Aviation &  
VTOL Propulsion & Powerplant Systems



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