



**Federal Public Service  
Mobility and Transport**  
*Belgian Civil Aviation Authority*

## **Certificate of conformity**

**N° RPA 16 / 53 F** i

for the RPAS type

**Aibot X6-V2<sup>ii</sup>**

The present certificate of conformity is issued in accordance with the conditions of the Royal Decree of 10 April 2016 with regard to the use of remotely piloted aircraft in the Belgian airspace, in particular Article 50<sup>iii</sup>.

The aforementioned RPAS type, categorized by the following components:

**<sup>iv</sup>RPA Manufacturer: Aibot**

**RPA Model: X6-V2**

**Remote Controller Manufacturer: Graupner**

**Remote Controller Model: MC-32 PRO HoTT**

Whose technical specifications have been detailed in the following RPAS flight manual, or an equivalent document:

**<sup>v</sup>RPAS Flight Manual: Aibot X6 V2 User Manual Version 5.2**

For which the Aviation Authority of a European Union Member State, or the organisation approved by this Aviation Authority, by the following signature demonstrates the conformity with the technical specifications in the aforementioned RPAS flight manual or equivalent document, and the ability to be operated within the indicated conditions.

**<sup>vi</sup>Aviation Authority Name: Nederlands Lucht- en Ruimtevaartcentrum  
(Organisation Name:)**

**Aviation Authority Address: Anthony Fokkerweg 2, 1059 CM Amsterdam  
(Organisation Address:)**

**Date**

**Name**

**Signature<sup>vii</sup>**

**See Annex: Certificate RPAS Technical  
Assessment, Certificate 1602002 of 26 February  
2016**

Is considered, in application of Article 50 of the Royal Decree of 10 April 2016, to be in conformity with the technical specifications in the aforementioned RPAS flight manual, or an equivalent document, and is considered to be able for operation within the indicated conditions.

The certificate of conformity is valid for the life span of the RPAS type, as long as the RPAS type is maintained in accordance with the maintenance manual and no changes are applied having an effect on the mass, balance, structural strength, reliability, operational characteristics or other characteristics affecting the airworthiness of the RPAS type.

The certificate of conformity may be limited, revoked or suspended if the RPAS type shows serious risks or serious hazards to the air traffic of persons and goods on the surface, or if the RPAS type no longer satisfies the conditions for the issuance of a certificate of conformity.

Issued at Brussels, on:<sup>viii</sup>

**20 / 10 / 2016**



Nathalie Dejace,  
Director General a.i.

---

<sup>i</sup> The reference number of the certificate of conformity will be given by the Belgian Civil Aviation Authority.

<sup>ii</sup> Please Specify the 'RPAS Type', which should uniquely identify the Remotely Piloted Aircraft System, subject to the certificate of conformity. The 'RPAS Type' would typically include manufacturer name and | or model designation and | or a unique reference (number).

<sup>iii</sup> Article 50 of the Royal Decree of 10 April 2016 allows the Belgian Civil Aviation Authority to formally issue a certificate of conformity to RPAS disposing of a document issued by an EU Member State Aviation Authority or by an Organisation approved by this EU Member State Aviation Authority, which demonstrates the conformity of the RPAS with the technical specifications in the RPAS Flight Manual or equivalent document, as well as the ability of the RPAS to be operated within the indicated conditions.

<sup>iv</sup> Please specify the RPA Manufacturer and the RPA Model designation (given by the manufacturer), as well as the Remote Controller Manufacturer and the Remote Controller Model designation (given by the manufacturer).

<sup>v</sup> Please specify the RPAS Flight Manual, or equivalent document containing detailed technical specifications, including operational limitations and conditions. State the document's reference number, issue number and issue date.

<sup>vi</sup> Please specify the Name and Address of the EU Member State Aviation Authority or Organisation approved by this EU Member State Aviation Authority, that demonstrates — by its signature — the conformity of the RPAS with the technical specifications in the RPAS Flight Manual or equivalent document, as well as the ability of the RPAS to be operated within the indicated conditions.

<sup>vii</sup> Don't forget to sign! Please include the date of signature, as well as the name (and eventually the function) of the agent signing.

<sup>viii</sup> The formal issue date of the certificate of conformity will be given by the Belgian Civil Aviation Authority.

---

Belgian Civil Aviation Authority  
Technical Directorate  
City Atrium  
6<sup>th</sup> floor  
Rue du Progrès 56  
1210 Brussels  
Belgium

[RPAS.TEC@mobiliteit.fgov.be](mailto:RPAS.TEC@mobiliteit.fgov.be)

[www.mobiliteit.belgium.be](http://www.mobiliteit.belgium.be)

.be