

ABSTRACT

A frame device (100) for a propulsion unit (200a...200n) of a flight device (300), comprises annular elements (10a...10n) for a
5 fixation of a fuel tank (210) of the propulsion unit (200a...200n), a retaining element (60) being arranged between at least two of the annular elements (10a...10n) for bearing an electrical energy storage (230) and a fuel cell stack (220) of the propulsion unit (200a...200n), fixing elements (20a...20n) for
10 fixing the annular elements (10a...10n) in a longitudinal alignment of the frame device (100), and a mounting device (40) being fixed to at least one of the fixing elements (20a...20n) for mounting the frame device (100) to a main lifting surface (310) of the flight device (300). By means of the frame device a simple and stable mounting of components of a propulsion unit for
15 the flight device is supported.

Fig. 2