

1. Aeroplanes included in the “Annex I SEP class rating”

Aeroplanes(Land) can be flown within Belgian National Airspace with the Part-FCL SEP(Land) rating.

Aeroplanes(Sea) can be flown within Belgian national Airspace with the Part-FCL SEP(Sea) rating.

A specific training (familiarisation or difference) with a qualified instructor is necessary to be authorised to fly an aeroplane of this list.

LAPL(A) holders are not authorised to fly aeroplanes from this list.

Aircraft Types	Manufacturers
Acro Sport	Acro sport, homebuilders
Aeronca 11 Series	Aeronca
Aeronca 7 Series	Aeronca
AK2R	André Kieger, homebuilders
Auster AOP Series	Auster
Auster J Series	Auster
Boeing Stearman	Boeing
Bü133 all marks	Bücker, CASA, Dornier
Bulldog	Bristol Aeroplane Company
CASA 1131 series	CASA
Cessna 120	Cessna
Cessna 140	Cessna
Cessna 170 Series	Cessna
CP 1310, 1315, 1330	Coopavia, SCANOR, SOCA, Rouchaud, Renard, CAARP, Scintex, Aeronasa, Fair travel, Durban, Garland, homebuilders
DH82 Tiger Moth	de Havilland Aircraft Company, de Havilland Canada
DHC-1 Chipmunk	de Havilland Canada
Do27	Dornier Flugzeugbau GmbH
Ercoupe 415 series	Engineering and Research Corporation
EUROPA XS	Europa Aircraft
F-15 Picchio	Procaer, General Avia, HOAC
F-8L Falco	Sequoia Aircraft Company
Fairey SA T66 Topsy Nipper	Avions Fairey, Cobelavia SA, Nipper Aircraft Ltd, Slingsby Sailplanes, Nipper Kits and Components, homebuilders
Fairey SA/Topsy Trainer	Avions Topsy, Avions Fairey
Fi156 Storch	Fieseler, Morane-Saulnier
Fiat G.46	Fiat
Fokker S-11	Fokker
FW44 Stieglitz	Focke-Wulf
Glasair Super II	Stoddard-Hamilton Aircraft, Glasair Aviation
HB Flugtechnik HB-207 Alfa	HB Flugtechnik GmbH
HN-700	Home builders
J-3 Series	Piper Aircraft
J5A	Piper Aircraft
Job 15 Series	Josef Oberlerchner Holzindustrie
Jodel D.11 Series	Jodel/Wassmer/EAC/SAN/Alpavia
Jodel D.112	Jodel/Wassmer/EAC/SAN/Alpavia

Jodel D.113	Jodel/Wassmer/EAC/SAN/Alpavia
Jodel D.120 Series	Jodel/Wassmer/EAC/SAN/Alpavia
Jodel D.140 Series	Jodel/Wassmer/EAC/SAN/Alpavia
Jodel D.9	Jodel/Wassmer/EAC/SAN/Alpavia
Jodel DR 100,105 SERIES	Jodel/Wassmer/EAC/SAN/Alpavia
Jodel DR 1050, 1051 series	Jodel/Wassmer/EAC/SAN/Alpavia
KL 107 SERIES	Klemm, Bölkow
L-18 Series	Piper Aircraft
L-21 Series	Piper Aircraft
L-4 Series	Piper Aircraft
LNC2	Lancair, homebuilders
MCR01	Dyn'Aéro, homebuilders
MCR4S	Dyn'Aéro, homebuilders
MH152, 1521, 153 Broussard	Avions Max Holste
Model 91 Safir variants	Saab
MS.315/317	Morane-Saulnier
MS-733	Morane-Saulnier
P.80S	Homebuilders
P149D	Piaggio Aero, Focke-Wulf
PA-11 Cub Special	Piper Aircraft
PA-17	Piper Aircraft
PA-18	Piper Aircraft
PA-19	Piper Aircraft
PA-22	Piper Aircraft
PA-25	Piper Aircraft
Pilatus P-2	Pilatus Aircraft
Pilatus P-3	Pilatus Aircraft
PT-21,22 series	Ryan Aeronautical Company
Rutan VariEze	Rutan Aircraft Factory
Scintex CP 301 series	Coopavia, SCANOR, SOCA, Rouchaud, Renard, CAARP, Scintex, Aeronasa, Fair travel, Durban, Garland, homebuilders
Stinson 108 Voyager	Stinson Aircraft Company
SV4 Series	Stampe et Vertongen
Valmet Viima	Valtion Lentokonetehtä
Van's RV Series	Van's Aircraft, Homebuilders
Yak-11	Yakovlev, Let
Yak-18	Yakovlev
Yak-52	Yakovlev, Aerostar
Z181, 281, 381	Zlin

2. Aeroplanes considered as types

Aeroplanes can be flown only if the type is endorsed on the annex to the Part-FCL licence.

A specific training with a qualified instructor is necessary to be authorised to fly an aeroplane of this list.

LAPL(A) holders are not authorised to fly aeroplanes from this list.

Aircraft Types	Manufacturers	
An-2	Antonov	
Nanchang CJ-6	Nanchang	
P-51 Mustang	North American Aviation	
Skyraider	Douglas Aircraft Company	
T-28	North American Aviation	
Texan/Harvard T6 Series	North American Aviation	
Yak-9	Yakovlev	