Radiocommunications Agency
Ministry of Economic Affairs

Aircraft Radio Station Licence

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In accordance with the Telecommunications Law and with the Radio Regulations which complement the Constitution and the Convention of the Telecommunication Union now in force, this authorization is herewith issued for the installation and for the use of the radio equipment described below. In accordance with the Convention on International Civil Aviation, article 29, this licence must be present in the aircraft.

This licence is only valid in combination with the original Dutch version of the licence, as the latter one prevails.

Date of issue
15 October 2014

Licence number
6982305

Expiry date
16 October 2019

1. Identification

Houder	: Heli Holland Holding BV
Aircraft registration	: PH-EQU
Aircraft type	: Eurocopt-F EC 155 B1
ICAO code	: 4845EA

2. Radio equipment

The following is a generic description of radio equipment which might be fitted to the referenced aircraft. However, the type, method of installation and any changes to the radio installation shall be approved, and installed in accordance with regulation EC 1702/2003 Annex I (Part-21) and stay in conformity with this licence:

VHF COM
frequency range 117,975 - 137 MHz

Secondary Surveillance Radar transponder
frequency 1090 MHz

Emergency Locator Transmitter (ELT)
frequencies 121.5 MHz and 406 MHz

VHF Data Link (VDL)
frequency range 108 - 137 MHz

MF/HF COM
frequency range 2850 - 22000 kHz

Airborne Collision Avoidance System (ACAS)
frequencies 1030 MHz and 1090 MHz

Distance Measuring Equipment (DME)
frequency range 960 - 1215 MHz

Radio altimeter
frequency range 4200 - 4400 MHz

Weather radar
frequency range 5350 - 5470 MHz

Doppler radar
frequency range 8750 - 8850 MHz en 13,25 - 13,4 GHz