
SUBJECT : MAGNETIC DECLINATION OF MINARM AIRFIELDS AT JANUARY 1,2025.

Publication duration : 12 mois.

1. CONTEXT

The magnetic declination model is updated every 5 years. The last update took place in 2020.

The Order of 6 July 2018 on aeronautical charts states that "Declination changes are published within six AIRAC cycles in sections AD 1.3 and AD 2.2 of the Aeronautical Information Publication. The charts are updated within a period not exceeding three years".

2. TAKING MAGNETIC DECLINATION INTO ACCOUNT

2.1. General case

The **AD 1.3** (MAG VAR and GEO orientation) and **AD 2.2** sections of each aerodrome will be updated in the AIP in AIRAC update bulletin 06/25 of **12 JUN 2025**.

The **ENR 3** sections (ATS routes) will be updated in the AIP in AIRAC update bulletin 09/25 of **4 SEPT 2025**.

The value of the magnetic declination and the year of its update, as well as the various magnetic values present on the aeronautical charts and data flaps of each aerodrome will be updated progressively, at the initiative of the DIRCAM/DIA, from 12 JUN 2025.

The new magnetic declination values are summarised, for each aerodrome, in the table in the APPENDIX.

2.2. Special cases

The following aerodromes are affected by a change in the runway identification value:

- PHALSBURG Bourscheid - LFQP

RWY 05/23 instead of RWY 06/24

- SALON DE PROVENCE - LFMY

RWY 08/26 instead of RWY 09/27

For these aerodromes, the DIRCAM/DIA will update the magnetic declination information and the year of its update as well as the various magnetic values present on the aeronautical charts and data charts, with the exception of the runway identification numbers present on the aeronautical charts, in the chart identification and in the procedure identification.

These values will only be updated by the DIA at the request of the local aeronautical informant, in accordance with the provisions of instruction no. 250 DSAÉ/DIRCAM, in line with the actual completion of the necessary work (identification markings, signs, etc.).

APPENDIX

Magnetic declinations at 1 January 2025

Airfield	ICAO	Currents Thresholds	Declination 2025 (°)	Runway identification 2025
AMBERIEU	LFXA	01L 19R 01R 19L	3°E	01L 19R 01R 19L
AVORD	LFOA	06 24	2°E	06 24
CAZAUX	LFBC	06 24	1°E	06 24
CHAUMONT SEMOUTIERS	LFJA	36 18	3°E	36 18
COETQUIDAN	LFXQ	11 29	0°E	11 29
COGNAC CHATEAUBRIAND	LFBG	05 23 08 26	1°E	05 23 08 26
CUERS PIERREFEU	LFTF	11 29	3°E	11 29
DAX SEYRESSE	LFBY	07 25	1°E	07 25
ETAIN ROUVRES	LFQE	01 19	3°E	01 19
EVREUX FAUVILLE	LFOE	04 22	1°E	04 22
HYERES LE PALYESTRE	LFTH	05 23 13 31	3°E	05 23 13 31
ISTRES LE TUBE	LFMI	15 33	3°E	15 33
LANDIVISIAU	LFRJ	07 25	0°W	07 25
LANVEOC POULMIC	LFRL	05 23 13 31	0°W	05 23 13 31
LE LUC LE CANNET	LFMC	09 27 13 31	3°E	09 27 13 31
LORIENT LANN BIHOUE	LFRH	07 25 02 20	0°E	07 25 02 20

Airfield	ICAO	Currents Thresholds	Declination 2025 (°)	Runway identification 2025
LUXEUIL SAINT SAUVEUR	LFSX	11 29	3°E	11 29
MONT DE MARSAN	LFBM	09 27 11 29	1°E	09 27 11 29
NANCY OCHEY	LFSO	02 20	3°E	02 20
ORANGE CARITAT	LFMO	14 32	2°E	14 32
ORANGE PLAN DE DIEU	LFPR	16 34 17 35	3°E	16 34 17 35
ORLEANS BRICY	LFOJ	07 25 04 22	2°E	07 25 04 22
PHALSBURG BOURSCHEID	LFQP	06 24	3°E	05 23
ROMORANTIN PRUNIER	LFYR	04L 22R 04R 22L	2°E	04L 22R 04R 22L
SAINT DIZIER ROBINSON	LFSI	11 29 11L 29R	3°E	11 29 11L 29R
SAINTE LEOCADIE	LFYS	07 25	2°E	07 25
SAINTES THENAC	LFXB	05 23 05R 23L 05L 23R 12 30 05 23	1°E	05 23 05R 23L 05L 23R 12 30 05 23

Airfield	ICAO	Currents Thresholds	Declination 2025 (°)	Runway identification 2025
SALON DE PROVENCE	LFMY	16	3°E	16
		34		34
		16R		16R
		34L		34L
		16L		16L
		34R		34R
		09		08
		27		26
SOLENZARA	LFKS	18 36	3°E	18 36
VILLACOUBLAY VELIZY	LFPV	09 27	2°E	09 27