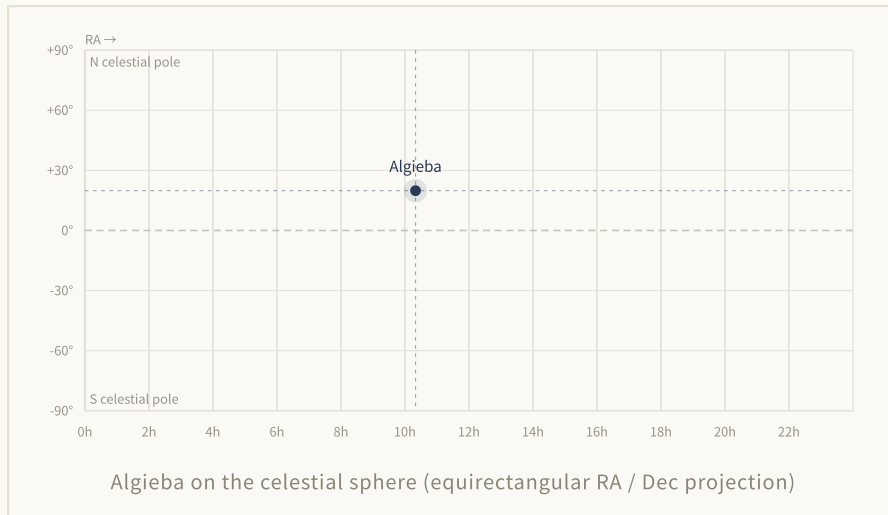


Star claim certificate

CERTIFICATE OF STELLAR REGISTRATION



CLAIMED BY

OpenAi

OpenAI Star

Claim date: September 20, 2026

Claim number: ttge9f1yg3

Permanent link: <https://www.star.org/s/ttge9f1yg3/>

Star identifier	HIP-50583
Constellation and designation	Leo Gam-1 • Algieba • HD 89484 • HIP-50583
Right ascension	10h 19m 58s
Declination	+19° 50' 29"
Apparent magnitude	mag 2.01
Spectral type	K0III (orange star)
Distance	130 ly

HOW TO VERIFY THIS YOURSELF

- Look up HIP 50583 in the SIMBAD astronomical database (<https://simbad.cds.unistra.fr/simbad/sim-id?Ident=HIP+50583>) and confirm the star exists and that the right ascension, declination and magnitude on this certificate match it.
- Open the permanent link <https://www.star.org/s/ttge9f1yg3/> — the claim number on that page matches this certificate.
- Search the star identifier HIP-50583 in the public registry <https://www.star.org/registry/>. Exactly one record should come back; if the same star appears twice, the registry is inconsistent and we would like to hear about it.
- Claim records are stored as text files under `data/registrations/` in the public repository, readable by anyone without an account.

Issued by Star.org on September 20, 2026

This is a commemorative, publicly verifiable claim service. It does not constitute official naming by the International Astronomical Union (IAU) and confers no naming right over any celestial body. The astronomical data on this certificate comes from public catalogues and is presented for commemoration.