

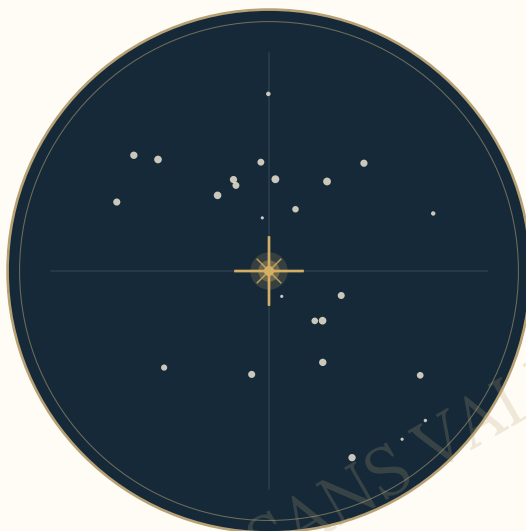
STARRY MEMORY

CERTIFICATE OF HOLDING

Our star

Entry in the private Starry Memory registry

Catalogue reference · HIP 14887



Perseus (Per)

HOLDER

Léa & Hugo

CHOSEN DATE

9 September 2026

J2000 COORDINATES

AR 03h 12m 10s · Dec +42° 22' 33" · 6.15

MESSAGE

Under the same sky, today and forever.

The holding covers the entry in the private Starry Memory registry, not the star itself. This star is recorded once only, under the name chosen above. The entry grants no ownership, no enforceable exclusive right, and is recognised neither by the International Astronomical Union (IAU) nor by any astronomical authority.



Issued by the private Starry Memory Registry

Certificate ID · SPECIMEN · 9 September 2026

Observation guide

This page explains how to find your star in the real sky and what this certificate does and does not mean.

HIP 14887 · AR 03h 12m 10s · Dec +42° 22' 33" · Perseus

Reading the coordinates

Right ascension (RA) is the celestial equivalent of longitude: it is measured in hours, minutes and seconds, from 0h to 24h. Declination (Dec) is the equivalent of latitude: it is measured in degrees, from -90° at the south celestial pole to $+90^\circ$ at the north celestial pole. Values are given for epoch J2000, the standard catalogue reference.

Season and observing site

A star is not visible everywhere, nor at every hour. Its height above the horizon depends on your latitude and on the date and time: the further the declination lies from your hemisphere, the lower the star culminates, until at sufficiently distant latitudes it no longer rises at all. Depending on the season it may also be above the horizon during daylight and stay lost in sunlight. Visibility is therefore never guaranteed: check the computed altitude for your own place and date.

Finding the star

Pick a clear night, move away from lights and let your eyes adapt for about fifteen minutes. First locate the constellation printed on page one, then the star: the lower the magnitude, the brighter the star. A planetarium app set to your location shows RA and Dec and confirms the identification.

What this certificate means

It records a dedication in the private Starry Memory registry under a unique, verifiable identifier. It creates no property right, renames no star and is recognised by no astronomical authority. It changes no scientific catalogue designation and is not recognised by the International Astronomical Union (IAU).

Download your certificate again

Private link, keep it safe: it lets you download this PDF again. Do not share it.

<https://starry-memory.com/specimens/star-certificate-en.pdf>

Star data: HYG 4.1 catalogue (Hipparcos), David Nash / Astronexus, CC BY-SA 4.0 licence.

<https://github.com/astronexus/HYG-Database> · <https://creativecommons.org/licenses/by-sa/4.0/>

Starry Memory private registry – verification by certificate ID.

Certificate ID · SPECIMEN