PROTECTED AIRSPACE

AREA PROFILES · TENERIFE AND LA PALMA

Sky Quality Protection Technical Office (OTPC) · Instituto de Astrofísica de Canarias

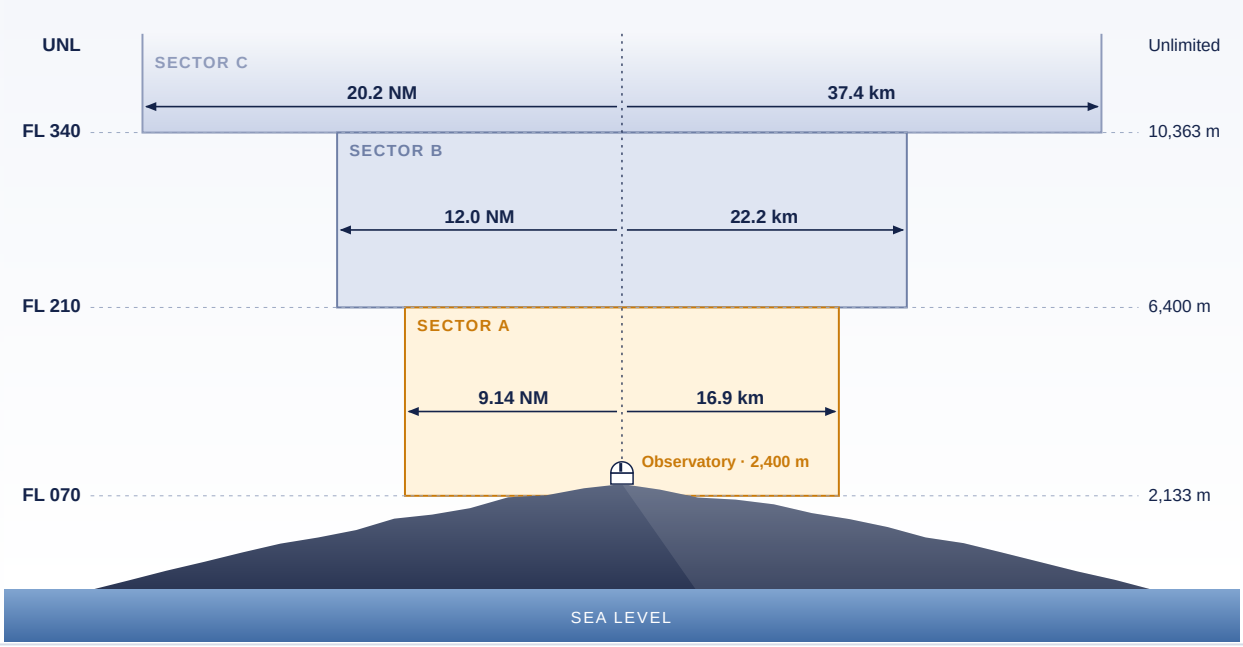
PROCEDURE
2026

01 PROFILE OF THE PROTECTED AIRSPACE

Vertical cross-section of each area over its observatory. The three sectors are stacked and widen with altitude: the radius is shown in nautical miles (left) and kilometres (right). Heights are to scale; the width of each drawing is fitted to its area.

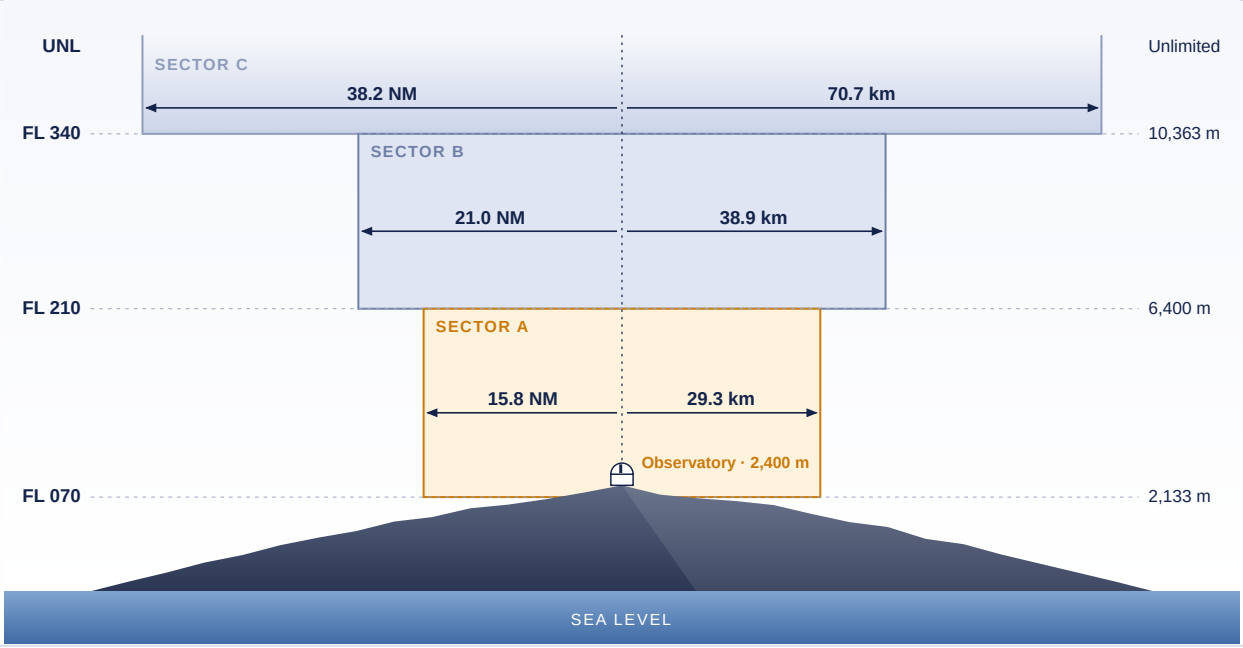
Teide Observatory · GCR174 IZAÑA (Tenerife)

Centre: 281800N 0163035W



Roque de los Muchachos Observatory · GCR175 (La Palma)

Centre: 284534N 0175234W



Sector A · Sector B · Sector C (no upper limit)

FL = flight level in hundreds of feet (FL 070 = 7,000 ft ≈ 2,133 m). 1 NM = 1.852 km.

Instituto de Astrofísica de Canarias · C/ Vía Láctea s/n · 38200 San Cristóbal de La Laguna · Tenerife · Canary Islands · Spain
OTPC · Tel. +34 922 605 365 · otpc@iac.es · www.iac.es/otpc