

In **Visornets**, we continue to protect the most demanding projects and have supplied **“S” type safety nets** for another football stadium in Qatar (Ras Abu Aboud), strengthening our presence in large sports facilities internationally. This time it is the **Stadium 974**, and our **safety nets** have been installed on the stadium’s roof.

Safety Nets for Stadium Roof

The order consisted of 120 “S” type nets, model SB1Q45, each with a size of 9×15 meters. In total, the protection system has covered an approximate area of **16,200m²**.

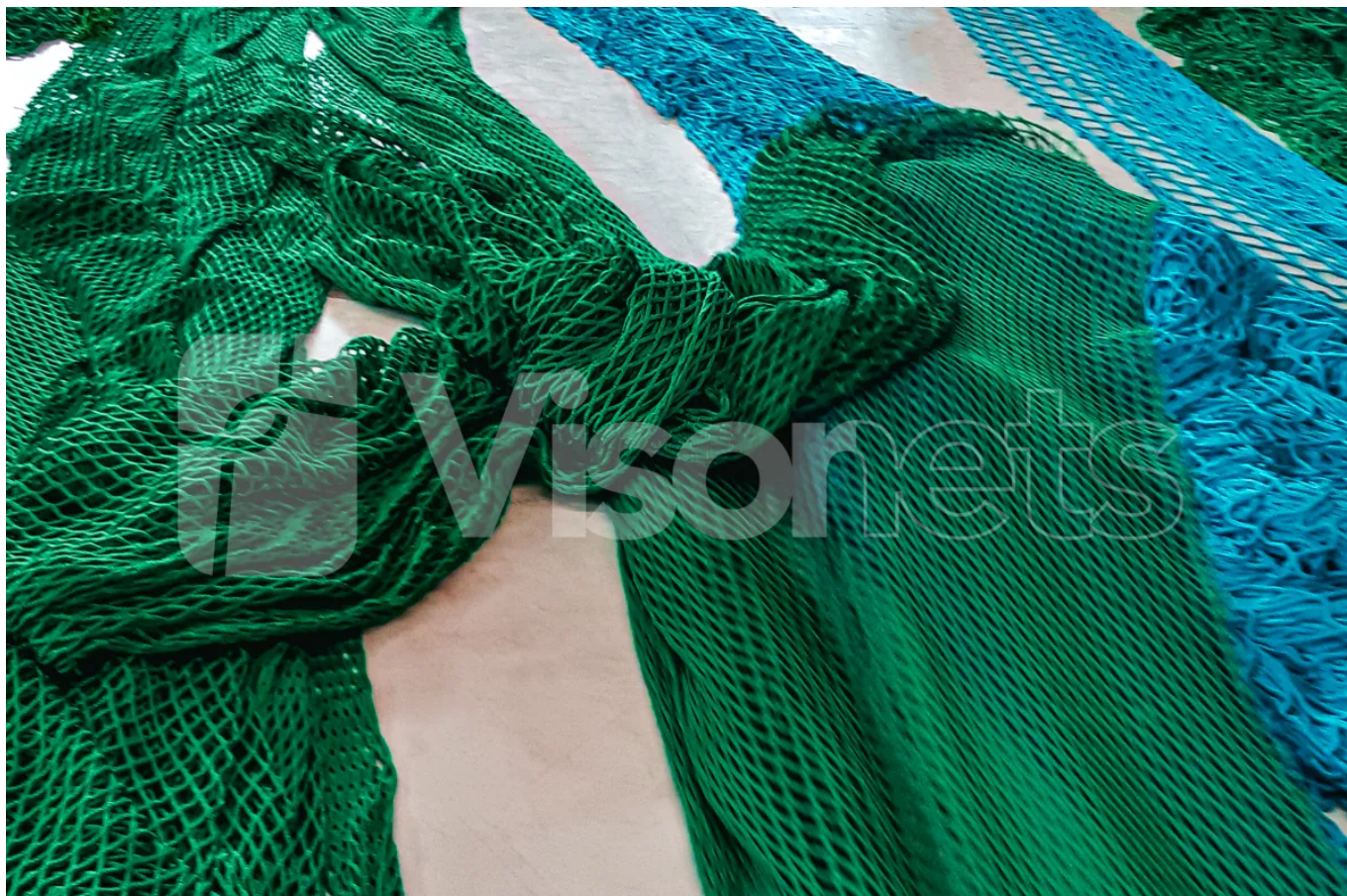
The function of our **safety nets** has been to protect workers during construction and maintenance, preventing falls from height and providing a safe working environment.



Features of the Type S Nets

- Our nets are certified according to the EN 1263-1 standard
- 45mm knotless mesh, made from high-tenacity polypropylene
- Resistant to sun and heat, ideal for extreme climates like that of Qatar
- Perimeter rope included for quick and secure installation

These nets are specifically designed to cover large areas. They easily adapt to **sports structures** and other large-scale facilities.



Visornets: **Height safety**, international experience

This new project in Qatar strengthens our position as one of the leading European companies in **collective protection systems**.

Why choose our company, Visornets?

- Over 15 years of experience in the sector
- European certification EN 1263-1/2
- Presence in more than 30 countries
- In-house production in Spain and factory quality control

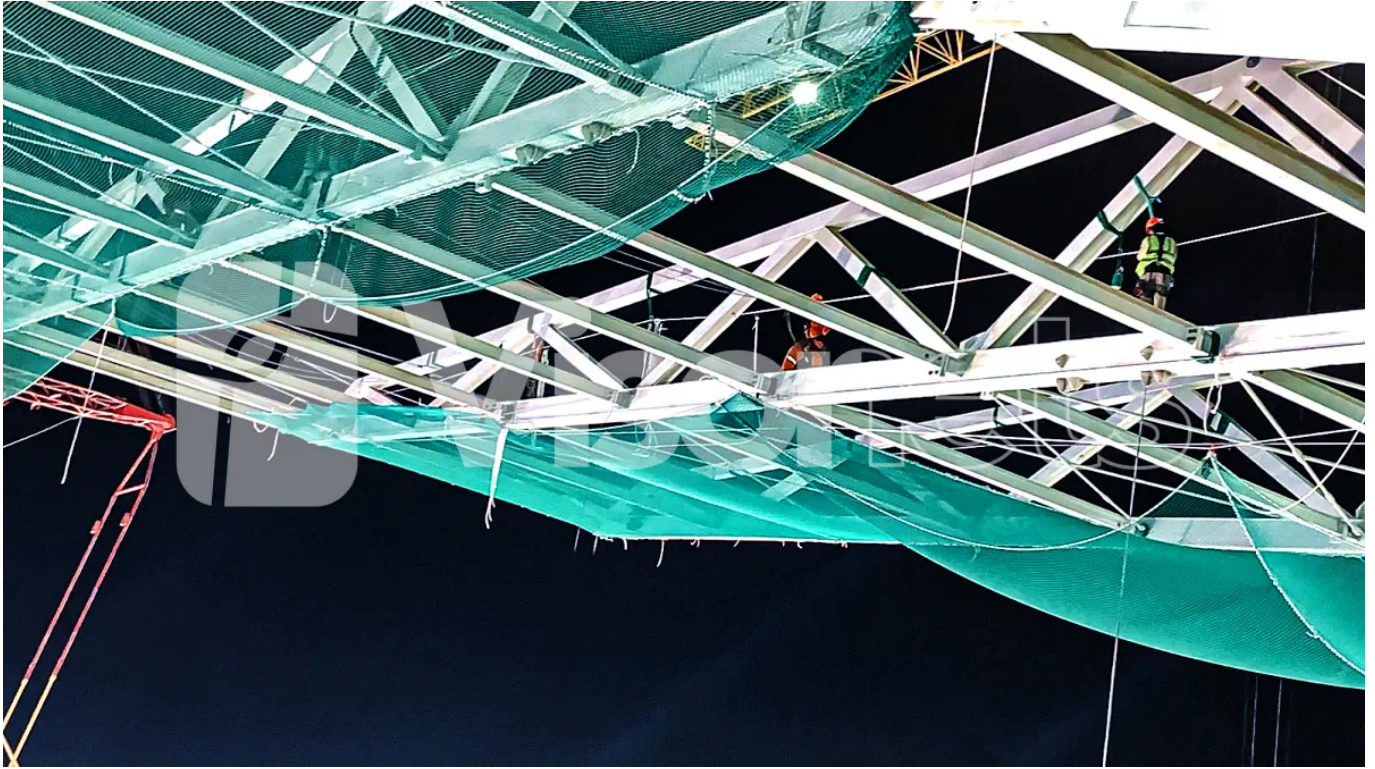
We manufacture our **safety nets** in our own facilities, in Spain.



Visornets S-type nets installed at 974 Stadium in Qatar

Custom Solutions for All Stadiums

Modern stadiums require advanced safety. Visornets **safety nets** allow work to be carried out safely at great heights, even in demanding climatic conditions like those of the Middle East.



Our mission is clear: to protect people at every stage of the project. That's why we offer tailored solutions, with technical advice and **certified safety and protection** products.

Contact