Sutta za' Lisa

A dive spot, known for its steep vertical reef wall facing the blue, where pelagic species frequently are encountered.

This dive site is situated in a cove in close proximity of the "Grotta delle Cipree", on the south-western side of the island of Ustica. We start our dive with a descend on the shallow seabed of this cove. Following the contours of the coast, passing pinnacles of rock formations and strips of posidonia sea grass, we arrive at a large horizontal fissure in the reef. Swimming through this fissure we can admire the orange tints of the sponges and corals, accentuated by the play of lights of the sunbeams shining around the irregular formations of the rocks. It is also an interesting place to explore for slipper lobsters, hermit crabs and dotted nudibranchs.

The exit of the fissure brings us on the edge of this dramatic vertical *drop-off*, facing the blue of the open *sea*. *Orange corals*, *yellow cluster anemones* and *yellow gorgonians* colour this reef walls surface. Its crevices hide *sea stars*, *sea urchins* and *spider crabs* perfectly mimicked with environment as their carapaces are covered with plucks of algae. Clouds of *damselfish* decorate the blue waters, where an occasional *barracuda*, *amberjack* or *tuna* swims by.

The *reef wall* ends in a small bay; a valley reaching from 10m to 25m of depth that is covered with boulders. Exploring the seabed, we can find *nudibranchs* such as the *purple nudibranch* or the *pilgrim hervia*, while shoals of *seabream* accompany us in the water. On our return towards the dive boat, at a depth of 10m we find a tunnel shaped opening in the rocks of about 15m long. This cave is an interesting place to visit, looking for *groupers*, *slipper lobsters* and various other types of *crustaceans*.

Characteristics of the dive Sutta za' Lisa

Type: Reef wall / Fissure / Cave

Certification Requirement: OWD

Recommended Certification: AOWD

Difficulty Level: Low – Medium

Depth: 10-30m

Duration: 50-60 min

Typical encounters: Slipper lobster, hermit crab, nudibranch, grouper, crab, amberjack, tuna, seabream

Notes: Good visibility, possible weak current