## THE UNDERWATER FACE OF THE EARTH



Reference: VISFOC



Booklet format 21 x 29.7cm, Italian-style:

This book illustrates the major processes of plate tectonics that shape our oceans: accretion and subduction of the oceanic lithosphere, arc collision, transforming faults, rifting and creation of passive margins.

Its purpose is to provide secondary school teachers with a set of recent documents essential for teaching global geodynamics.

It brings together a collection of maps, cross sections, photos, 3D blocks relating to the ocean floor.