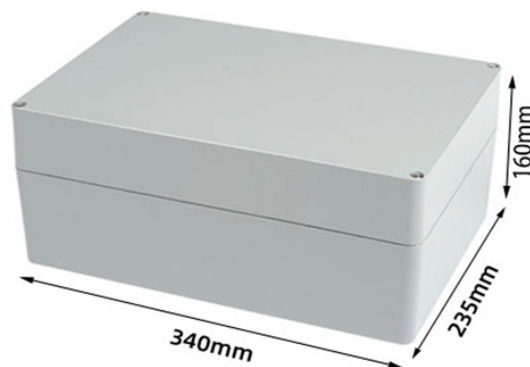


Albania Sub-interface



Overview

Albania is part of the Dinaride-Albanid-Hellenic arc of Alpine orogeny. The collision of the African and Euroasian plates caused the Albanides to become folded and displaced from the east to the west. DOI: 10. They are located between the Hellenides of Greece and Dinarides of Montenegro, which together form the Southern branch of Mediterranean Alpine. The external thrustbelt of Albania consists of some tectonic zones (Ionian, Kruja and Krasta-Cukali zones), that are westward overthrust, with a large amplitude (50e100 km), above the Apulian platform and South Adriatic Basin. The relative movement of the Adriatico-Apulian sub-plate between, the. Regional cooperation and good neighbourly relations remain essential elements of the enlargement process. citizens for the EU accession process.



Albania Sub-interface



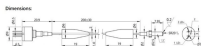
The Mirdita Ophiolite forms the northern Albanian segment of this unit. In northeast Albania near Bajram Curri, a 200-700 m thick metamorphic sole is preserved at its base.



To better understand interrelated tectonometamorphic and hydraulic processes associated with incipient intraoceanic subduction, we mapped c. 65 km² along a well-preserved subduction ...



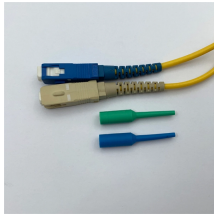
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This Plan is designed to reduce the socio-economic gap between Albania and EU Member States by driving modernisation and digitalisation, strengthening Albania's economy and ...



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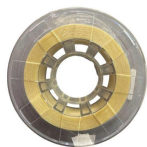
Carbon Capture and Storage Regulation has to be transposed as Albania has some geology potential and thus should consider introducing some potential permitting system.



Frontal accretion of oceanic sediments as well as passive continental nappe-transport are late stage phases. To study these processes linked to subduction, we mapped ~35 km² of the ...



Frontal accretion of oceanic sediments as well as passive continental nappe-transport are late stage phases. To study these processes linked to ...



During the Neogene's the northwards movement of the African Plate, enhanced compression, leading to a large scale folding and thrusting in the SW direction in Albania and NW of Greece.



The assembly of obducted mantle rocks and metamorphic sole constitutes a plate interface that formed during the intraoceanic subduction stage preceding obduction; we call this a fossil intraoceanic plate ...



In north-eastern Albania, the plate interface exposes a metamorphic sole below foliated and serpentinitised harzburgites and is therefore a perfect laboratory to study the interplay of ...

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