



Google-Anzeigen Kinder Tauchen Tauchen Thailand Nitrox Tauchen Tauchen Kroatien Schöner Tauchen where it was then set off according to the coincidence principle on the bottom of the se the positioning were accompanied and supervised by a diver. The goal of this attempt settlement speed and the kind spectrum on the Reef of ball. To 04.07.01 was taucheris surfaces of the reef bodies, as a surface was sucked off in each case by 10 cm X 10 c suction arrears were conserved for the later investigation in the laboratory. Additionally were taken for the determination of the soil-living micro organisms. This kind of the Bej continued in 14 - a tägigen rhythm, in order to seize the Sukzession of the kinds. Arour organisms the Reef of ball will be able to seize regularly visually examined and counter



Fig. 1: Already after few days the surface of the Reef of ball was wide set

The four experimental groups are tested in the following on qualitative and quantitative the existing organisms. Already one week after the yield showed up with a control dipp already greener intestine seaweed (Enteromorpha frame) had settled. A sessiler bristle Polydora began to settle likewise the surface. The common beach crab Carcinus maer found in the internal concavity.



Fig. 2: Strong occurrence of Enteromorpha frame two weeks after the yi

After further 2 weeks a multiplicity of low animals had already strongly settled the surfa mussels (Mytilus edulis) and sea-smallpox (Balanus improvisus) form meanwhile alrea colonies. The predatory living sea-star Asterias rubens was partly also represented over per Reef ball. The reef was accepted likewise very well by different fish types. Under for is e.g. different Grundelarten (Gobiidae). Several times animals were observed when e bodies. Also sea-scorpios (Myoxocephalus scorpius) were observed frequently in the in Since this species is night active, the animals probably use the reef as quiescent place



Fig. 3: Complete settlement of a reef body by a rich animal and alga community four yield.

In the interior the ball already sea-sheaths (Ciona intestinalis) settled. This Filtrierer he meets good flow conditions.

For the future a further increase of the kind spectrum is most probable. Perennial on th kinds of alga of several years can be likewise counted.

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XTAP: Wreck diver Paradies. The Solomonen. Dips into Ollis a Solomonen <u>W</u>

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