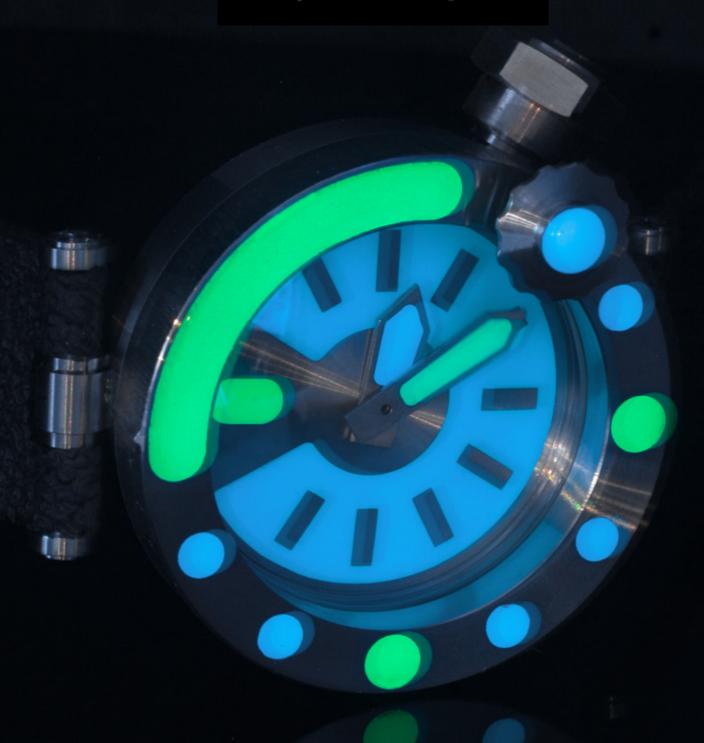


Angular Momentum of Switzerland



DIVE-TEC/500



DIVE-TEC/500

Staybrite® 1.4435 NCu watch case with barrel shape centered corns. Revolving bezel with "Email Lumineuse" diving time indexes and 12.00 mm stainless steel fastening screw.

Stainless steel screwed-in tube with 5.00 mm thread, smal operation crown, large hexagonal protection crown. Email Lumineuse "Champlevé" dial. hour and minute hand with "plique à jour" Email Lumineuse. Front crystal 3.00 mm bombe sapphire 48.200 ct., back crystal 3.00 mm bombé sapphire crystal 48.200 ct., natural rubber strap, waterresistant to 500 meters (50ATM), mechanical hand-winding movement. Case caliber 46.00 mm x 17.00 mm.



The outer "skin" of the

"grip-well" bezel has a rough texture caused by laser cutting proces, which gives every timepiece an unique appearance - like its own finger print.

Every DIVE-TEC/500 timepiece is completely hand made in the Angular Momentum ateliers, pice by piece. Therefore small differences appear from piece to piece.

Staybrite® 1.4435 NCu represents a new alloy composition, which has been developed to meet the advanced requirements of the high-end Swiss watch industry. It is a Swiss made stainless steel and is considered the best purest steel which dominate the stainless steel world of today.

Èmail Lumineuse

The Èmail Lumineuse is a recent development of Angular Momentum and a fusion of enamel and a non-radioactive, organic substance which is in the position to glow for many hours after being loaded under light for a period of 10 minutes. The Èmail Lumineuse used on the Dive-Tec/500 is "Aqua Blue" for the secondary information indexes and hour hand and the quick loading "Pale Green" for the primary information: indexes dive time and minute hand. The glowing capacity of the Email Lumineuse exeeds those of the the luminous substances used in Horology today by far.



