

### GIULIANO MAZZUOLI MANOMETRO

The Manometro by Giuliano Mazzuoli is available in titanium. The case of 45.2 millimetres is made from brushed titanium and given an exceptional antique bronze colour. This special edition is available in a limited number of 365, each with a handwritten serial number is visible on the ivory-coloured dial. The watch's simple but powerful design is familiar from the original Manometro, but the bronze-coloured titanium gives it a whole new look. Inside the case is an automatic ETA 2824/2 calibre movement with Incabloc and decorated with Côtes de Genève. The crown is made of bronzed steel, which is also in the attachment of the reptile leather strap.

### MERCURY, GEMINI EN APOLLO

*About 95% of titanium is used in the form of titanium dioxide. Paint with titanium dioxide reflects infrared and is therefore often used in astronomy. We also find titanium in ship screws or as alloy in bicycle and spectacle frames. Moreover, titanium has created many new possibilities for space exploration. The Mercury, Gemini and Apollo capsules were all made for the greater part from this strong and light metal, as was the international space station or ISS. And naturally, titanium has turned out to be an excellent material for the watchmaking industry, which gratefully avails of the versatility of this amazingly strong metal.*

