

Device and method for injection moulding

Abstract

The invention relates in particular to a device for injection moulding, in particular for micro-injection moulding, at least comprising a mould with a first mould half and a second mould half, wherein the first mould half and the second mould half define an injection moulding space in the closed state of the mould, and an insert arranged in the injection moulding space.

Figure 1