

**CONCRETE SHAPING INSERT, METHOD FOR PRODUCING A CONCRETE
SHAPING INSERT, AND METHOD FOR PRODUCING A CONCRETE
COMPONENT**

ABSTRACT

- 5 The invention relates to a concrete shaping insert, which is formed to be arranged in a
formwork mold before a concreting process, comprising a first and second fixing
element, between which at least one displacement body is arranged. The concrete
shaping insert is characterized in that, the displacement body has an interstitial tube
and that the first and second fixing element are connected to one another with at least
10 one connecting component, which proceed through the interstitial tube.

(fig. 1)