

ABSTRACT

5 A preferably annular elastic element for a clamping and/or braking device, said element
comprising: a spring plate having a first side surface and a second side surface facing away
from the first side surface; a sealing layer made of an elastic material applied on the second
side surface of the spring plate, the sealing layer comprising: an edge extending along a
circumference of the spring plate (16); and a first region adjoining the edge of the sealing layer,
said first region extending along at least part of the circumference of the spring plate and
10 having a smaller thickness compared to the edge; wherein the first region has a first portion
along the circumference of the spring plate and a second portion adjoining the first portion,
wherein the first portion has a greater thickness than the second portion. A clamping and/or
braking device having two or more such elastic elements is also described.

15 Fig. 7a