

ABSTRACT

5 A cage for introducing a pressure medium into a pressure chamber of a pneumatic clamping
and/or braking device is described, the cage comprising: two base surfaces; a lateral surface
extending between the two base surfaces and connecting these base surfaces to one another;
and an interior space which is delimited by the two base surfaces and the lateral surface
together, wherein one or more of the base surfaces has an opening for a connection of the
clamping and/or braking device for introducing the pressure medium into the interior space,
10 and wherein the lateral surface has one or more openings for passing on the pressure medium
from the interior space into the pressure chamber. A kit and a clamping and/or braking device
each having such a cage are also described.