## ABSTRACT OF THE DISCLOSURE

### ENDLESS BELT-SHAPED ELEMENT FORMING IN PARTICULAR A PRESS-BLANKET

The present invention relates to an element shaped as an endless belt and forming in particular a textile printing blanket.

The element of the type comprising a cylinder layer (4) associated with at least one working layer (8) is characterized in that only the cylinder layer (4) has a high longitudinal rigidity characteristic lying between about $10^6$ and $10^7$ Newtons per metre.

The invention is applicable in the textile field.

Figure 2