

A brush (21) is configured to be rotatably arranged in a cleaning device for cleaning surfaces and comprises a core element (24) and brush elements (25) arranged on the core element (24). The brush elements (25) are arranged in a bristle field (26) extending in a direction of a longitudinal axis (22) of the brush (21) and in a peripheral direction about the longitudinal axis (22), and comprise fiber hairs, wherein a linear mass density of at least tip portions (25a) of the brush elements (25) is lower than 15 g per 10 km. An average of a packing density of the brush elements (25) in the bristle field (26) is lower than 15,000 brush elements (25) per 1 cm<sup>2</sup> so as to ensure that for the purpose of moving the brush (21) during a cleaning action, only a relatively small amount of energy is needed.