

PUMP IMPELLER

Summary

The invention concerns a pump impeller of a centrifugal- or a half axial type meant to pump liquids, mainly sewage water.

According to the invention, the pump impeller comprises a hub (1) provided with one or several vanes (2) the leading edges (3) of which being strongly swept backwards .

The size of the sweep angle (α) varies between 35 and 65 degrees at the connection with the hub (1) and 55 and 85 degrees at the periphery (5)

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