

An apparatus for dividing horticultural products, propelled by a fluid for transport from an intake region (2), which can be connected to an upstream station, to an evacuation region (3), which can be connected to a downstream station; the apparatus comprises a supporting frame (4) for a contoured floor (5), which is arranged so that a first edge (5a) is at said intake region (2) and is arranged so that a second edge (5b), which is arranged opposite the first edge (5a), is at the evacuation region (3); the contoured floor (5) comprises a plurality of lanes (6) which are interposed in a parallel arrangement between the regions (2, 3) and have a substantially V-shaped transverse cross-section so as to produce the progressive conveyance and alignment of the horticultural products in transit along the bottom (6a) of each lane (6).