

Device for Producing a Monocrystal by Crystallizing said
Monocrystal in a Melting Area

Abstract

5 The invention relates to a device for producing a monocrystal by
crystallizing said monocrystal in a melting area. Said device
comprises a housing, an inductor for producing heat in the
melting area, an after heater which surrounds the crystallizing
monocrystal and subjected to heat radiation, also comprising a
10 separating base which defines in a downward manner, on a lower
end of the after heater, an intermediate space between the after
heater and a wall of the housing.