

Method for Granulation of Marine Clay by Extrusion , Chemical and Physical Treatment to produce engineering soil

Abstract

A integrated extrusion machine comprises two to three feeding hoppers, one extrusion chamber with one to two extrusion screws, a heating element around the chamber ,one discharging die with different form and size of holes and one cutting device to cut the treated soil noodle into the length required so that the desired sized and shape of engineering soil particles can be produced.