

Abstract

Method for treating waste

A method for treating waste materials in which deposits and/or combustible material are extracted by means of a series of treatment steps from the waste material supplied, in which the waste material is separated into at least one first fraction, more particularly with waste parts above a predetermined waste part size, and into a second organic-rich fraction, more particularly with waste parts below the predetermined waste part size (S1), the second fraction will be separated into at least one organic-rich fine fraction and into organic-rich coarse fraction (S2), the organic-rich coarse fraction is fermented by means of dry fermentation (S3) and the further treating of the fermented residue from the dry fermentation is effected together with the previously separated organic-rich fine fraction (S4).

Figure 1