

“Material-treatment installation and method for the use of a material-treatment installation”

Abstract

In a material-treatment installation for separating nonferrous metals from slag, comprising an eddy-current separating device which has an inlet for untreated slag or a mineral slag fraction, an outlet for a mineral slag fraction and an outlet for a separated-off nonferrous metal fraction, a first storage container is provided upstream of the inlet for untreated slag. The installation has an outlet for untreated slag from the first storage container, a line from the outlet to the inlet of the eddy-current separating device and a primary return line from the outlet for the mineral slag fraction to a second storage container, which has an outlet and a line from the outlet to the inlet of the eddy-current separating device.