

Separator from the settling velocity class 1.0-1.5 m/s

dried



150 °C



250 °C



350 °C

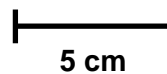


450 °C

not existing

550 °C

not existing



Cathode from the settling velocity class 1.0-1.5 m/s

dried



150 °C



250 °C



350 °C



450 °C



550 °C



5 cm

Anode from the settling velocity class 1.0-1.5 m/s

dried



150 °C



250 °C



350 °C



450 °C



550 °C



5 cm

Separator from the settling velocity class 2.0-2.5 m/s

dried



150 °C



250 °C



350 °C



450 °C



550 °C



5 cm

Cathode from the settling velocity class 2.0-2.5 m/s

dried



150 °C



250 °C



350 °C



450 °C



550 °C



5 cm

Anode from the settling velocity class 2.0-2.5 m/s

dried



150 °C



250 °C



350 °C



450 °C



550 °C



5 cm

Compounds from the settling velocity class 2.0-2.5 m/s

dried



150 °C



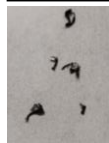
250 °C



350 °C



450 °C



550 °C



5 cm

Separator from the settling velocity class 3.5-4.0 m/s

dried

not existing

150 °C

not existing

250 °C



350 °C



450 °C

not existing

550 °C



5 cm

Cathode from the settling velocity class 3.5-4.0 m/s

dried



150 °C



250 °C



350 °C



450 °C



550 °C



5 cm

Anode from the settling velocity class 3.5-4.0 m/s

dried



150 °C



250 °C



350 °C



450 °C



550 °C



5 cm

Compounds from the settling velocity class 3.5-4.0 m/s

dried



150 °C



250 °C



350 °C



450 °C



550 °C



5 cm

Cathode from the settling velocity class 5.5-6.0 m/s

dried



150 °C



250 °C



350 °C



450 °C



550 °C



5 cm

Anode from the settling velocity class 5.5-6.0 m/s

dried



150 °C



250 °C



350 °C



450 °C



550 °C



5 cm

Compounds from the settling velocity class 5.5-6.0 m/s

dried



150 °C



250 °C



350 °C



450 °C



550 °C



5 cm

Casing from the settling velocity class 5.5-6.0 m/s

dried



150 °C



250 °C



350 °C



450 °C



550 °C



5 cm

Compounds from the settling velocity class >7.5 m/s

dried



150 °C



250 °C



350 °C



450 °C



550 °C



5 cm

Casing compounds from the settling velocity class >7.5 m/s

dried



150 °C



250 °C



350 °C



450 °C



550 °C



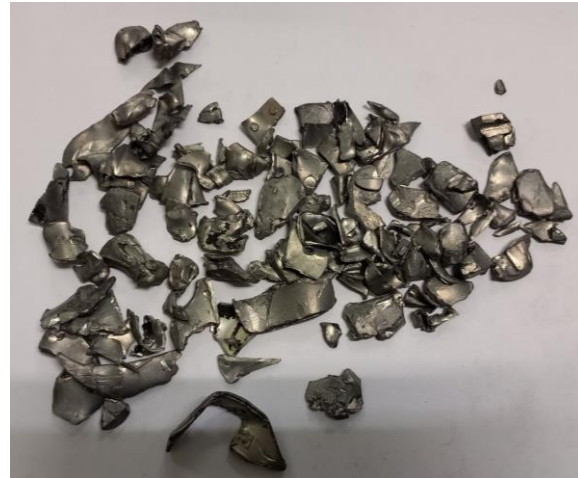
5 cm

Casing from the settling velocity class >7.5 m/s

dried



150 °C



250 °C



350 °C



450 °C



550 °C



5 cm