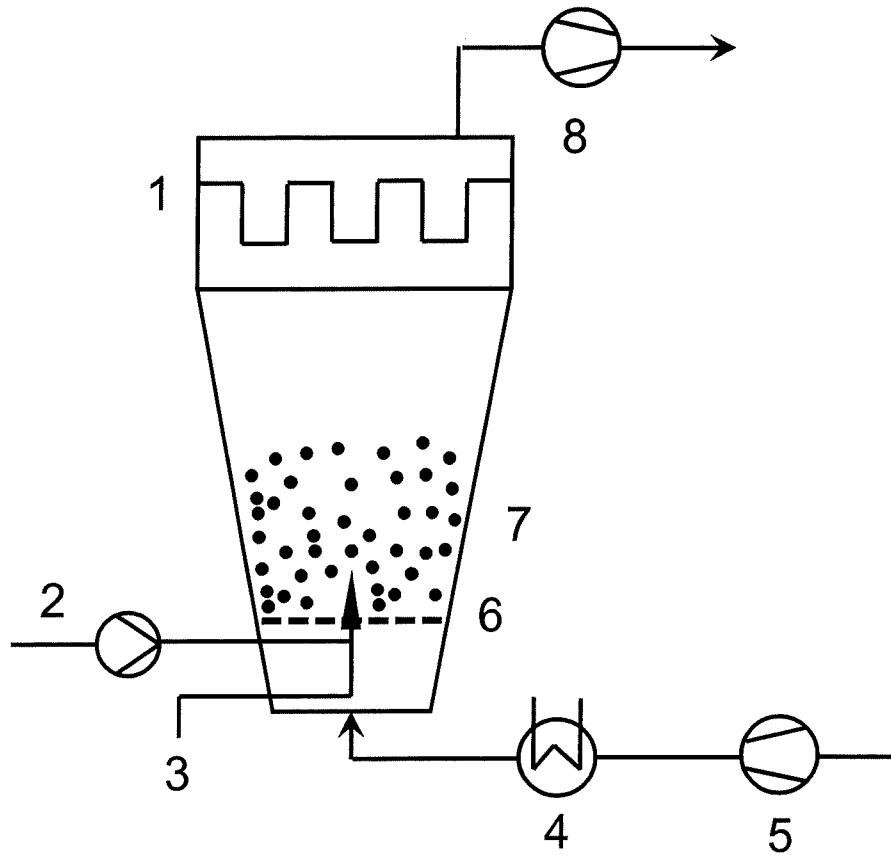
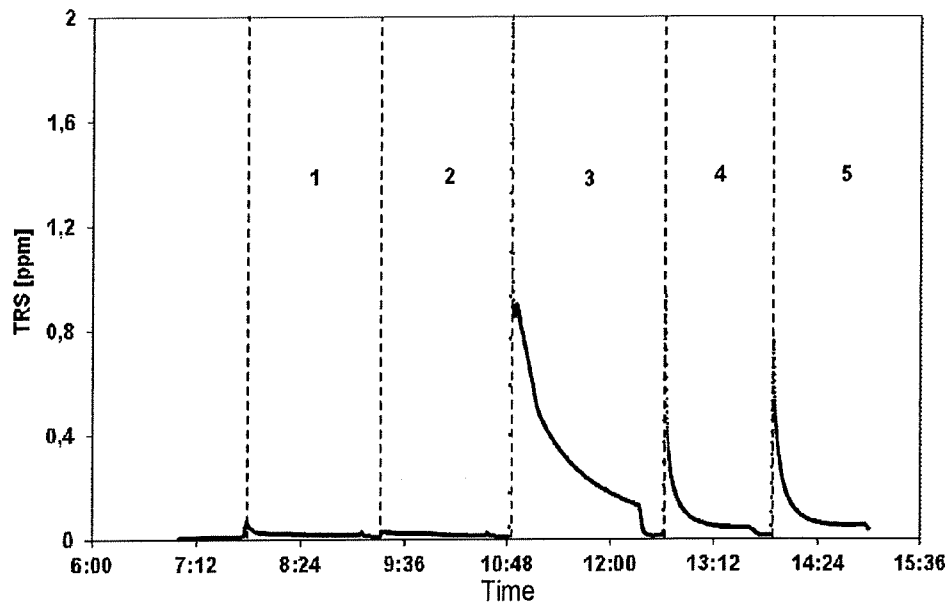


Figure 1: Apparatus for carrying out a spray granulation

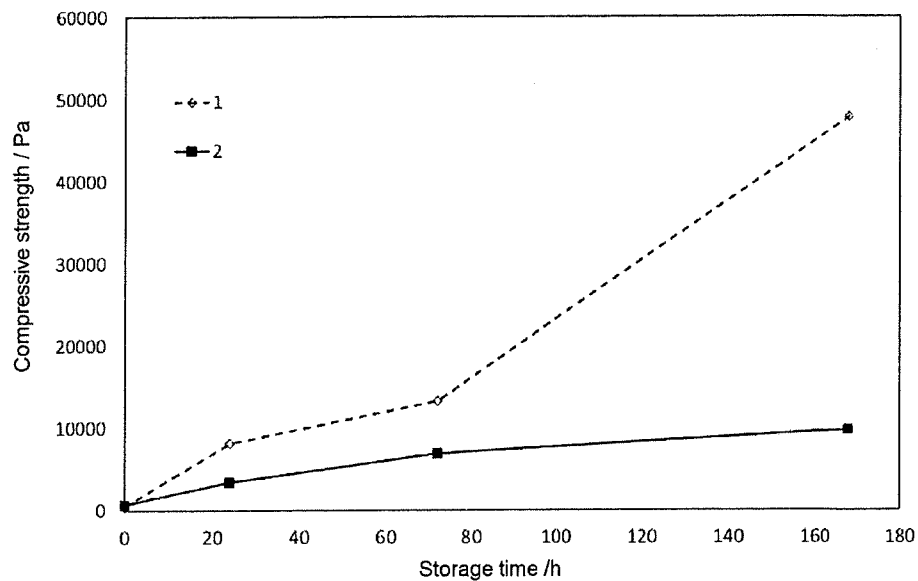


- 1 Dust extractor (e.g. cyclone, filter, wet scrubber)
- 2 Pump (e.g. positive displacement pump)
- 3 Nozzle air (e.g. air, nitrogen)
- 4 Heating (e.g. electrical, steam, gas-fired)
- 5 Air supply fan
- 6 Sieve trays, Conidur metal plate
- 7 Fluidized bed, moving-bed
- 8 Exhaust air fan

Figure 2: Sulphur content in the gas phase via the spray granulates

TRS: total reduced sulphur

1 Product according to Example 2 (uncoated):	Integral = 0.031
2 Product according to Example 1 (coated):	Integral = 0.025
3 Product according to Example 6 (comparative example):	Integral = 0.57
4 Moist product according to Example 2:	Integral = 0.11
5 Moist product according to Example 1:	Integral = 0.12

Figure 3: Storage characteristics of the spray granulate with variation over time
Climate cabinet (20°C, 40% rh)

1: Product according to Example 2; 2: Product according to Example 5