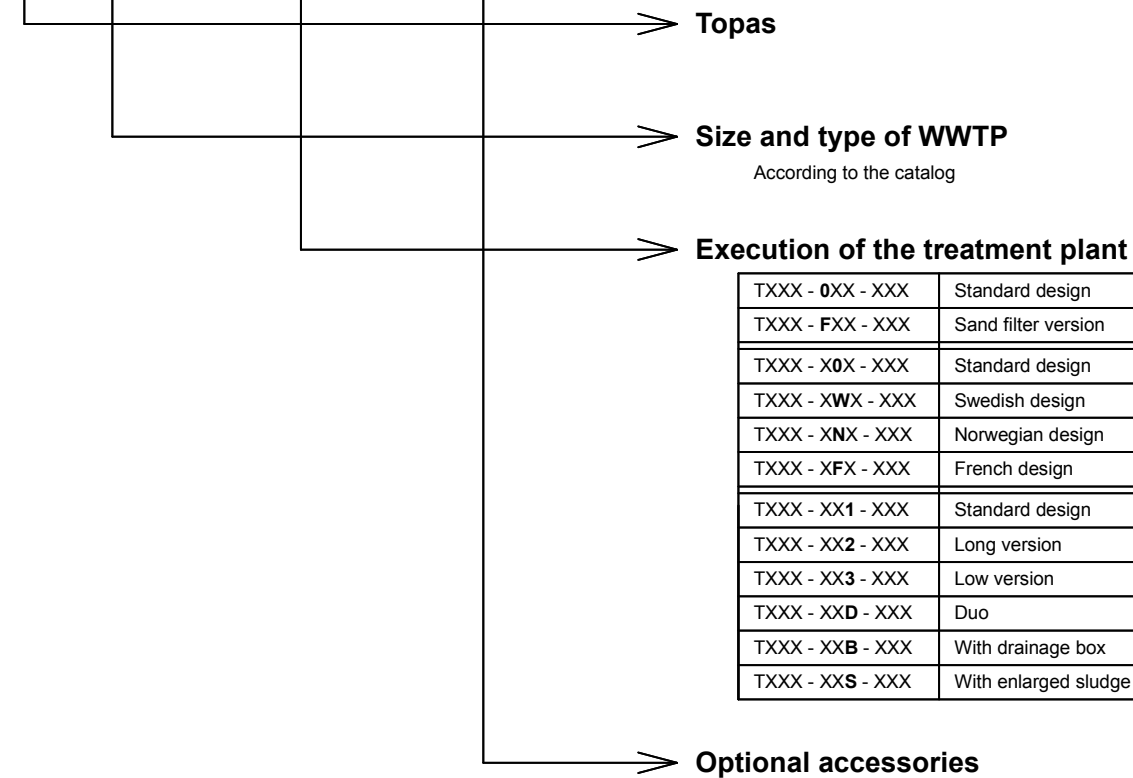


TOPAS CATALOG

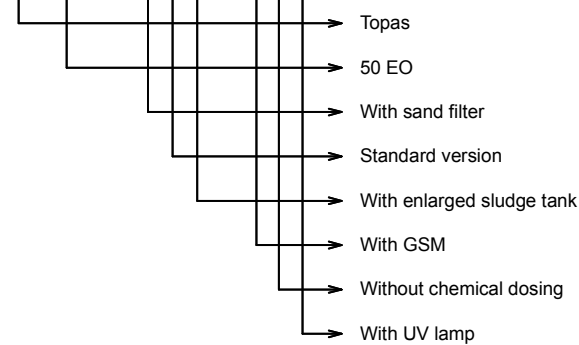
Order code:

T X X X - X X X - x x x



Example of order code:

T 0 5 0 - F 0 S - 1 0 1

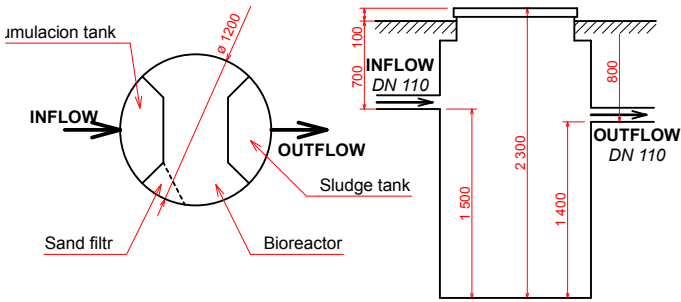


TOPAS WWTPs (with the exception of TOPAS R) have an accumulation tank at the inlet which also serves to pump sewage. This makes it possible to control the inflow of waste water only when installing the WWTP in the range of depths according to the dimensions in the drawings.

TOPAS 5 EO

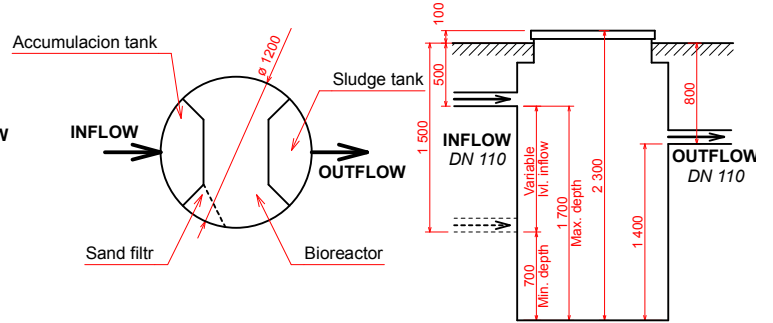
T05R - 001 - xxx

EO 1-5; Q= 0,0 - 0,75m³/d; 0,06kW; 230V



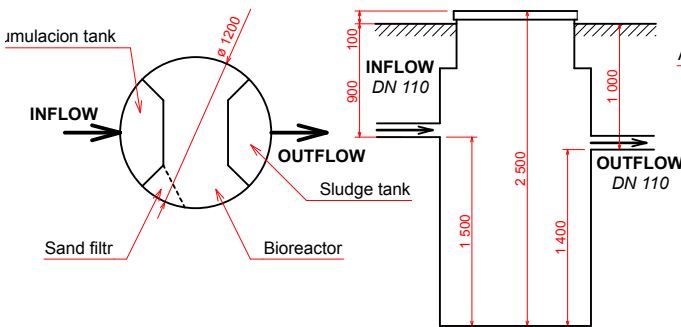
T05S - 001 - xxx

EO 1-5; Q= 0,0 - 0,75m³/d; 0,06kW; 230V



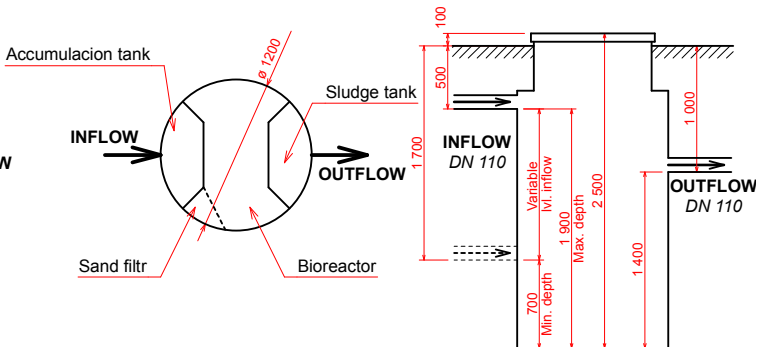
T05R - 002 - xxx

EO 1-5; Q= 0,0 - 0,75m³/d; 0,06kW; 230V



T05S - 002 - xxx

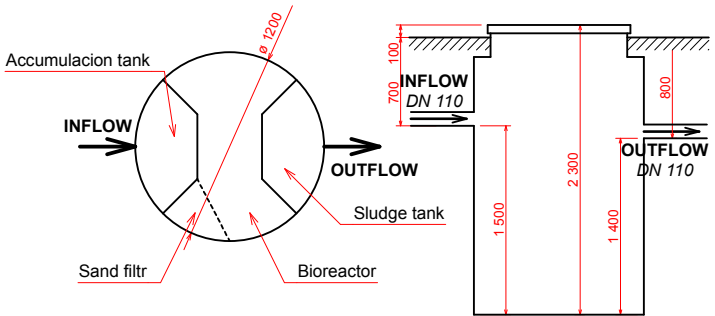
EO 1-5; Q= 0,0 - 0,75m³/d; 0,06kW; 230V



TOPAS 8 EO

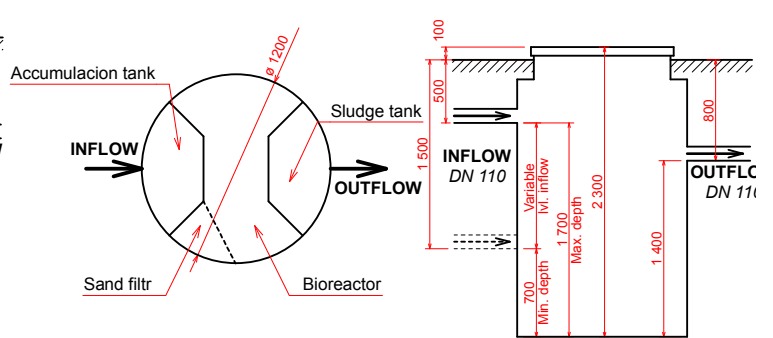
T08R - 001 - xxx

EO 2-8; Q= 0,0 - 1,2m³/d; 0,08kW; 230V



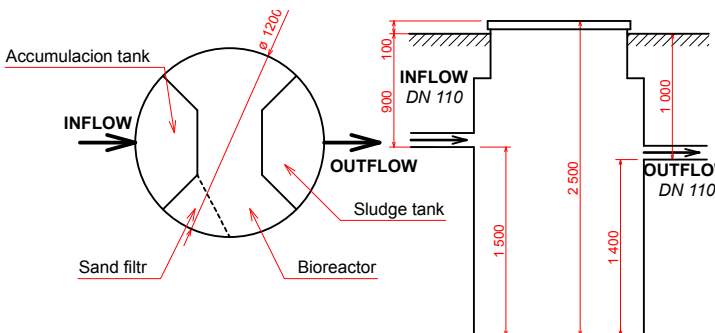
T08S - 001 - xxx

EO 2-8; Q= 0,0 - 1,2m³/d; 0,08kW; 230V



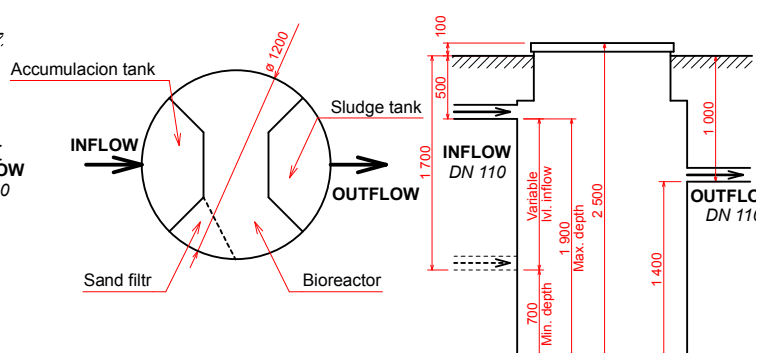
T08R - 002 - xxx

EO 2-8; Q= 0,0 - 1,2m³/d; 0,08kW; 230V



T08S - 002 - xxx

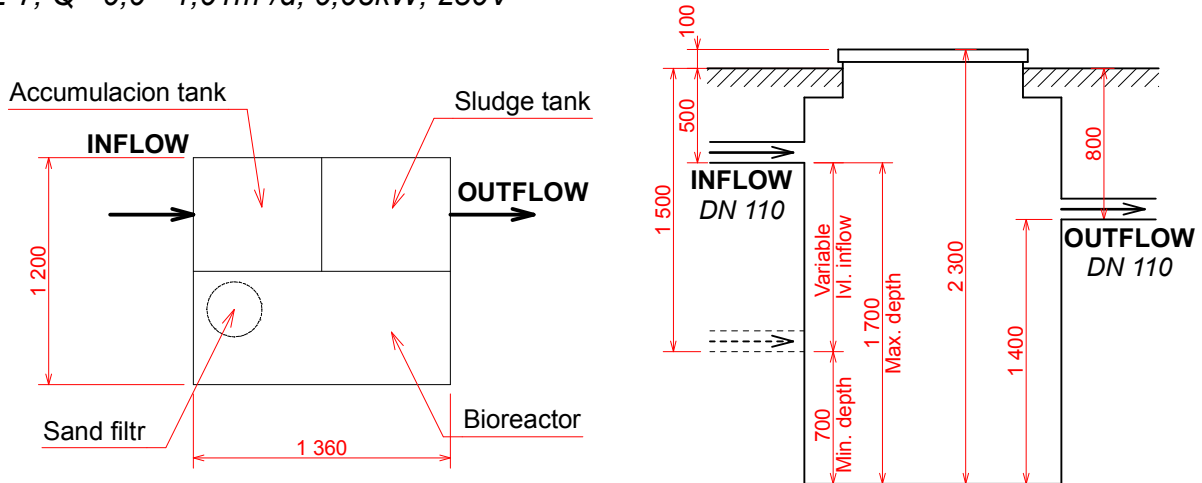
EO 2-8; Q= 0,0 - 1,2m³/d; 0,08kW; 230V



TOPAS 7 EO

T007 - 001 - xxx

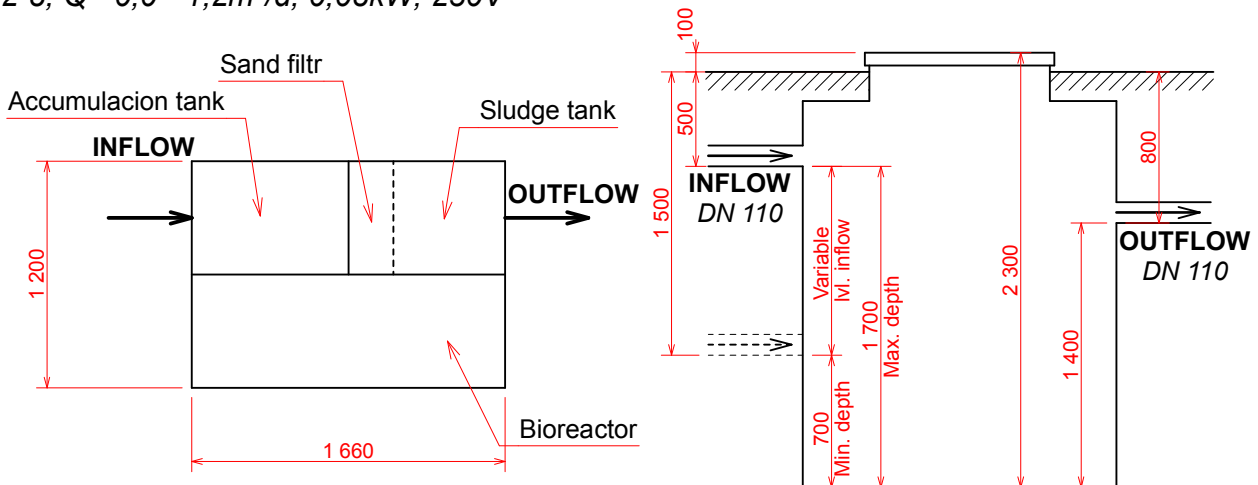
EO 2-7; Q= 0,0 - 1,01m³/d; 0,08kW; 230V



TOPAS 8 EO

T008 - 001 - xxx

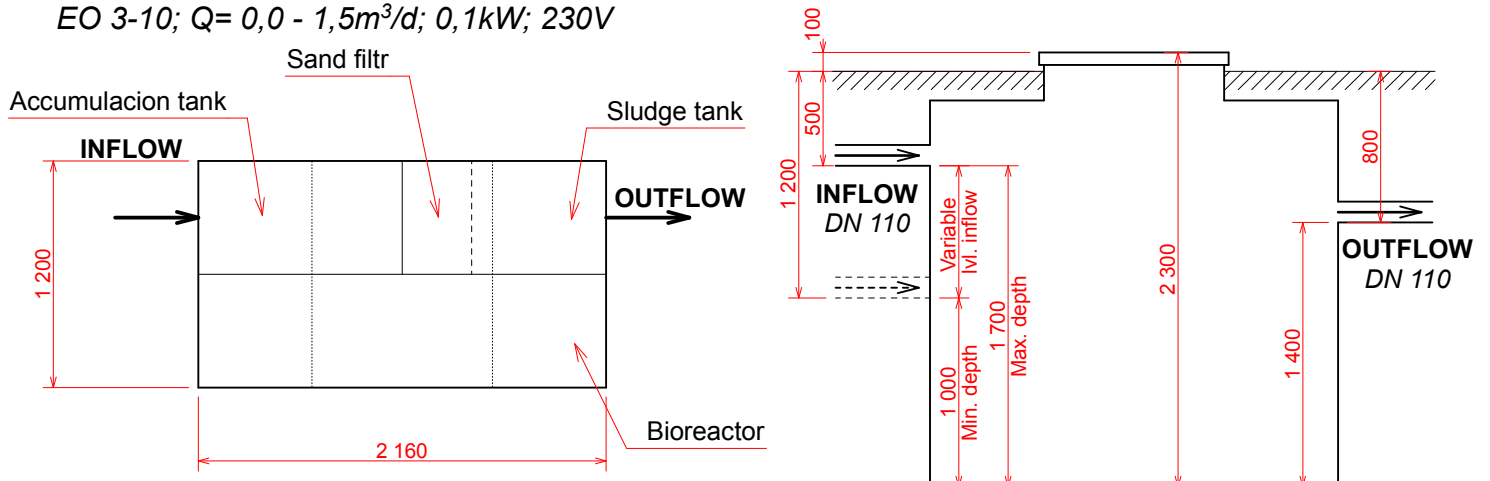
EO 2-8; Q= 0,0 - 1,2m³/d; 0,08kW; 230V



TOPAS 10 EO

T010 - 001 - xxx

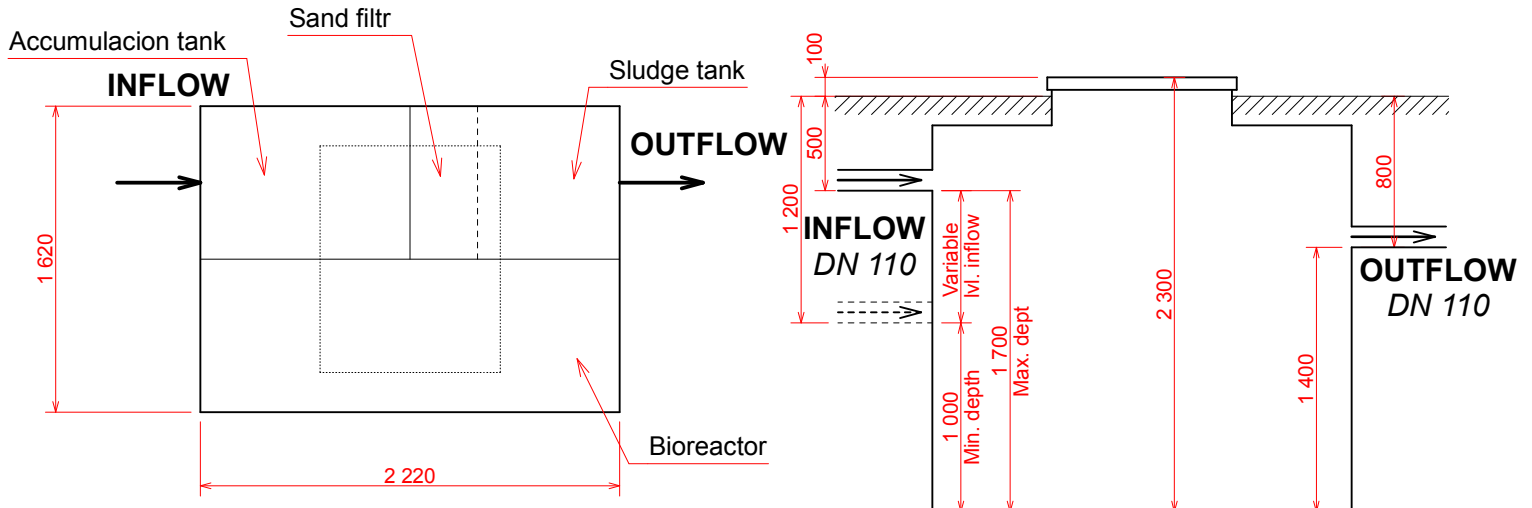
EO 3-10; Q= 0,0 - 1,5m³/d; 0,1kW; 230V



TOPAS 15 EO

T015 - 001 - xxx

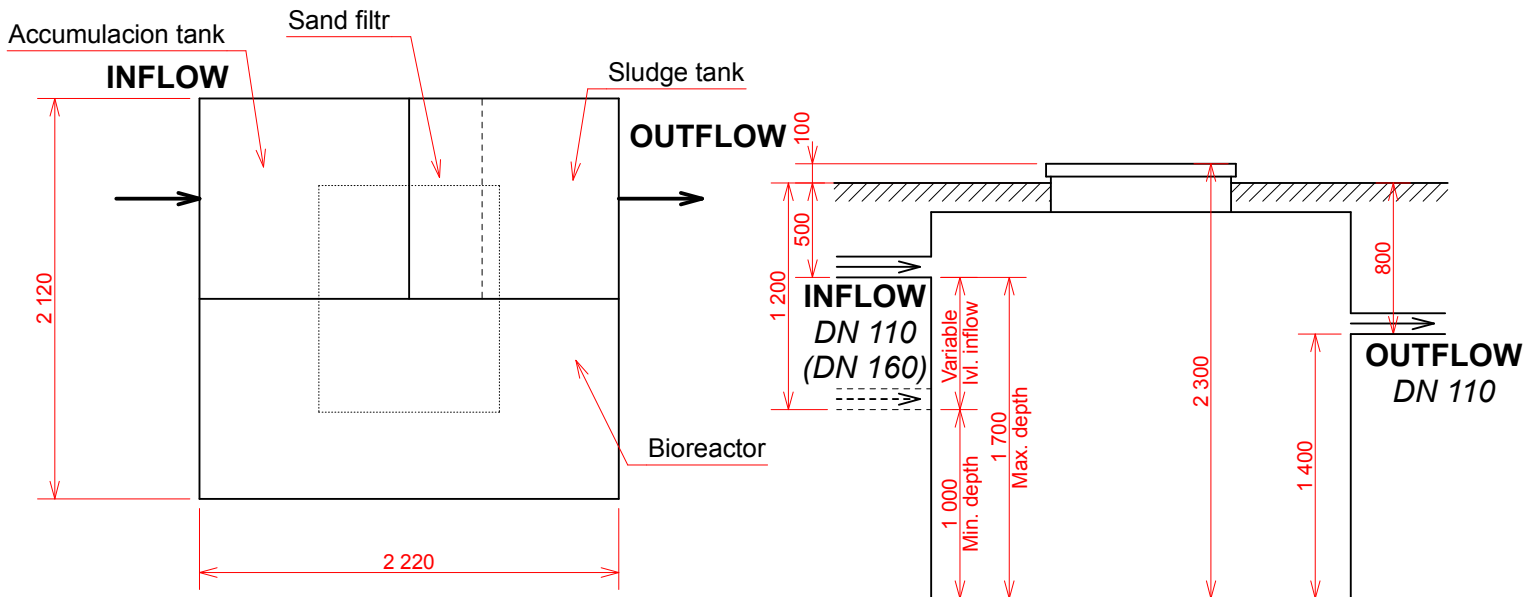
EO 5-15; Q= 0,0 - 2,25m³/d; 0,15kW; 230V



TOPAS 20 EO

T020 - 001 - xxx

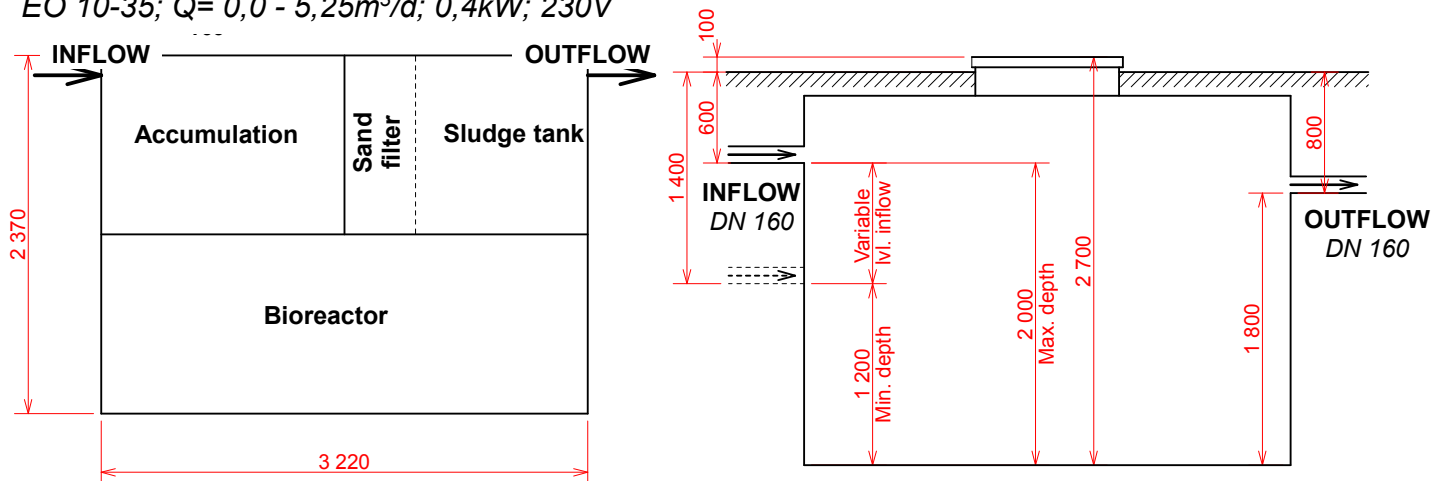
EO 5-20; Q= 0,0 - 2,5m³/d; 0,2kW; 230V



TOPAS 35 EO

T035 - 001 - xxx

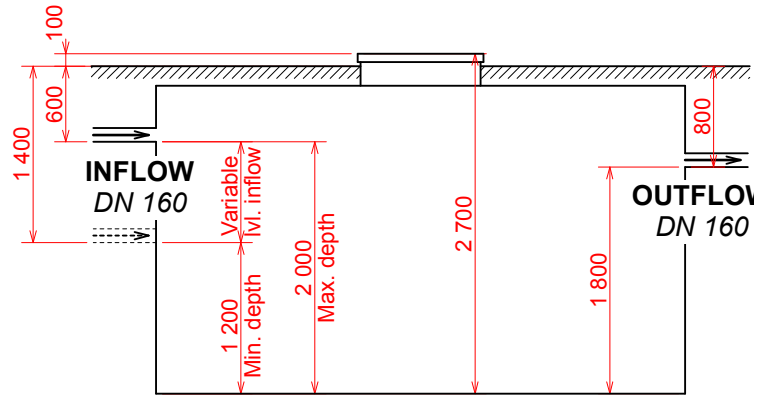
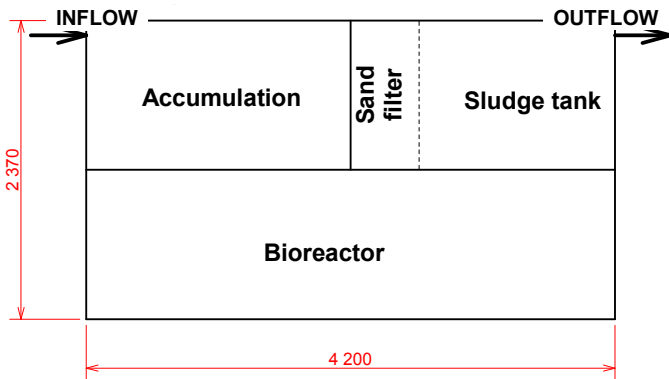
EO 10-35; Q= 0,0 - 5,25m³/d; 0,4kW; 230V



TOPAS 50 EO

T050 - 001 - xxx

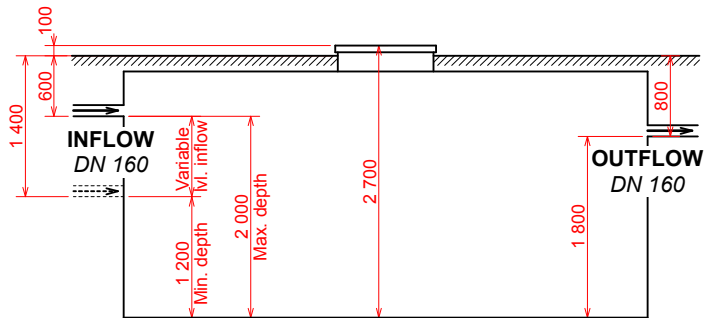
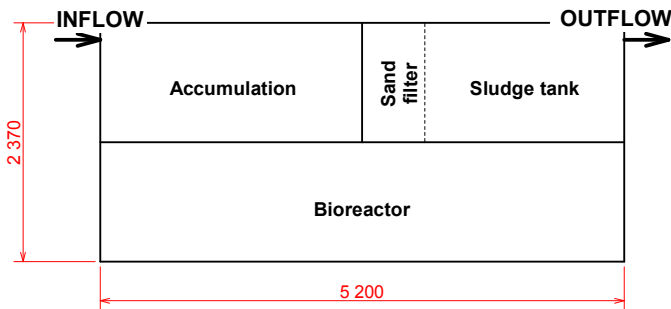
EO 13-50; Q= 0,0 - 7,5m³/d; 0,6kW; 230V



TOPAS 65 EO

T065 - 001 - xxx

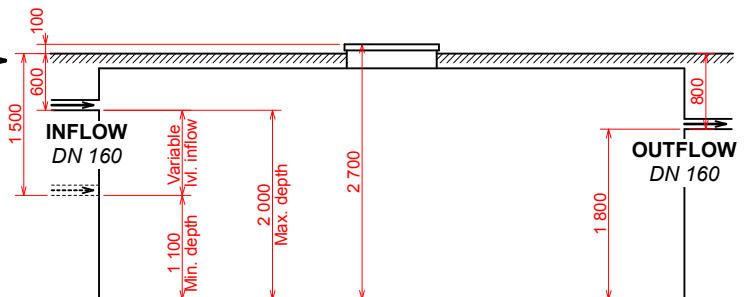
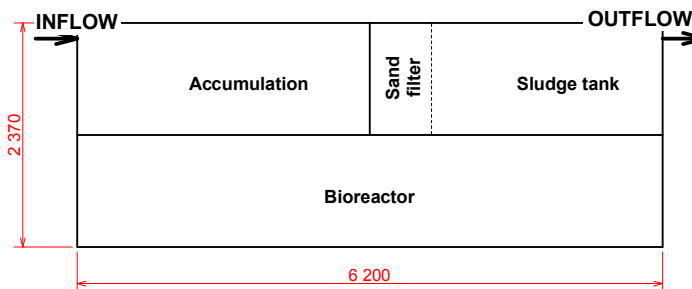
EO 15-65; Q= 0,0 - 9,75m³/d; 0,8kW; 230V



TOPAS 80 EO

T080 - 001 - xxx

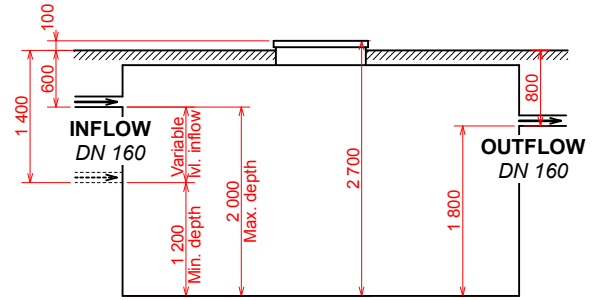
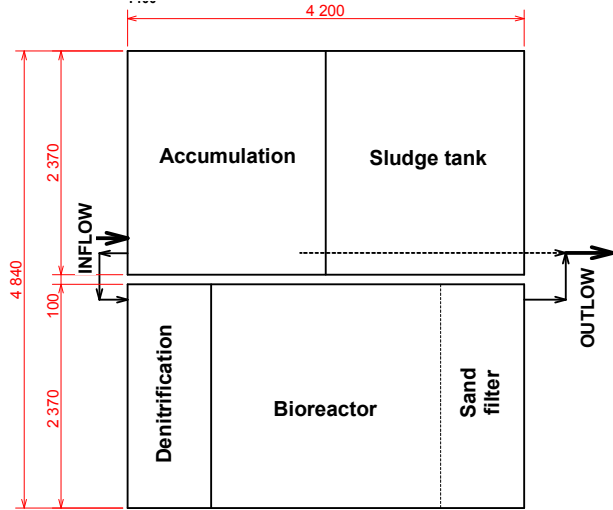
EO 20-80; Q= 0,0 - 12m³/d; 1,0kW; 230V



TOPAS 100 EO

T100 - 001 - xxx

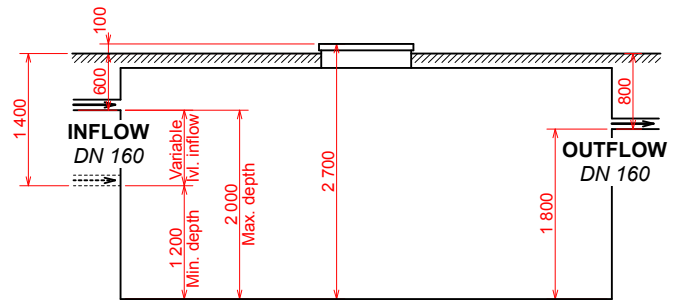
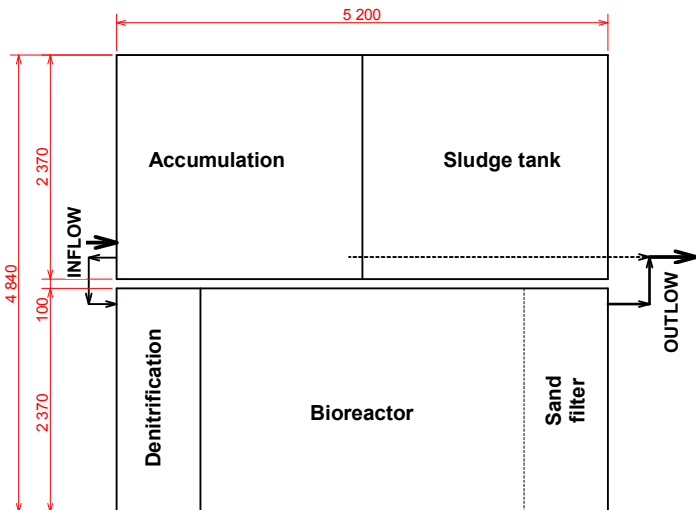
EO 20-100; Q= 1,5 - 15m³/d; 0,75kW; 400V



TOPAS 130 EO

T130 - 001 - xxx

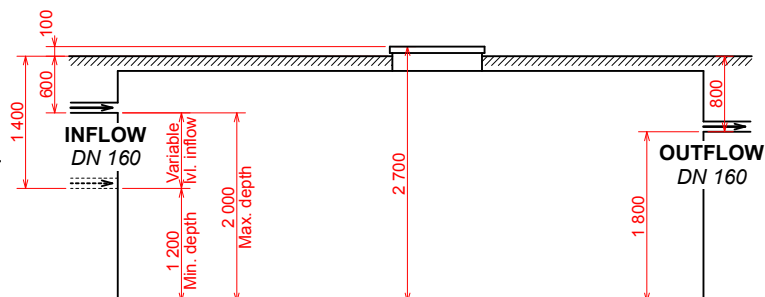
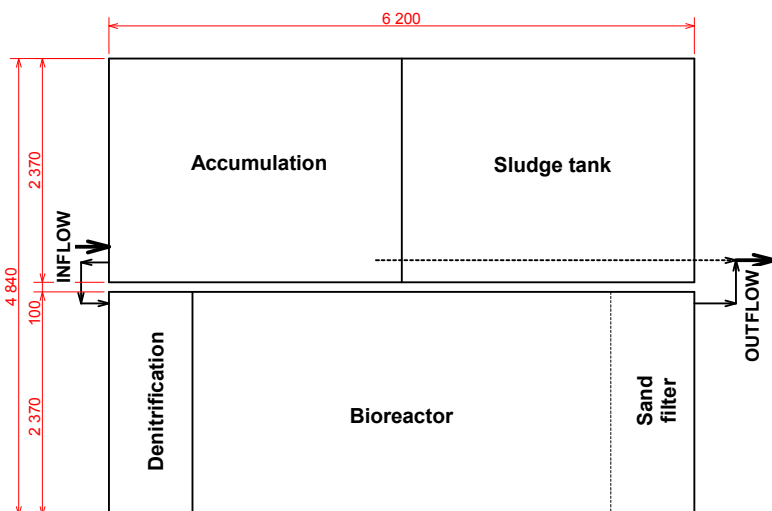
EO 30-130; Q= 1,5 - 19,5m³/d; 1,1kW; 400V



TOPAS 160 EO

T160 - 001 - xxx

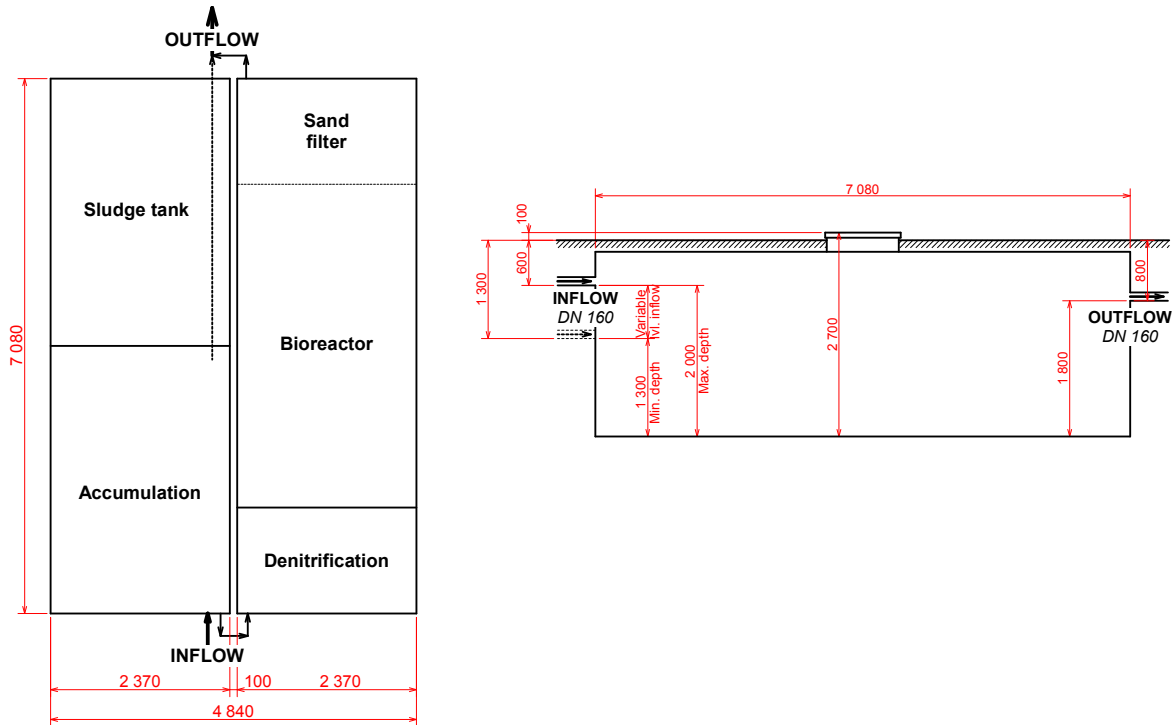
EO 35-160; Q= 1,5 - 24m³/d; 1,5kW; 400V



TOPAS 200 EO

T200 - 001 - xxx

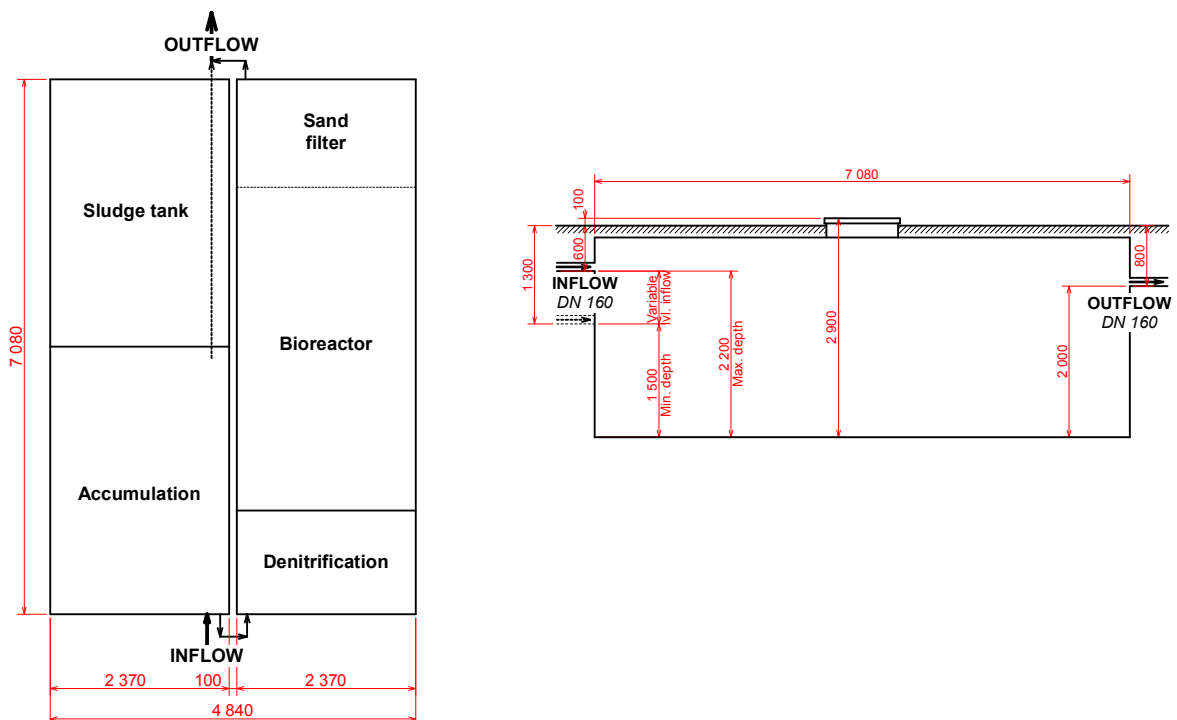
EO 40-200; Q= 3 - 30m³/d; 2,3kW; 400V



TOPAS 250 EO

T250 - 001 - xxx

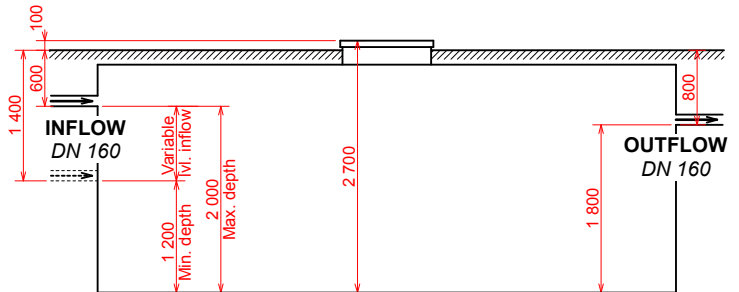
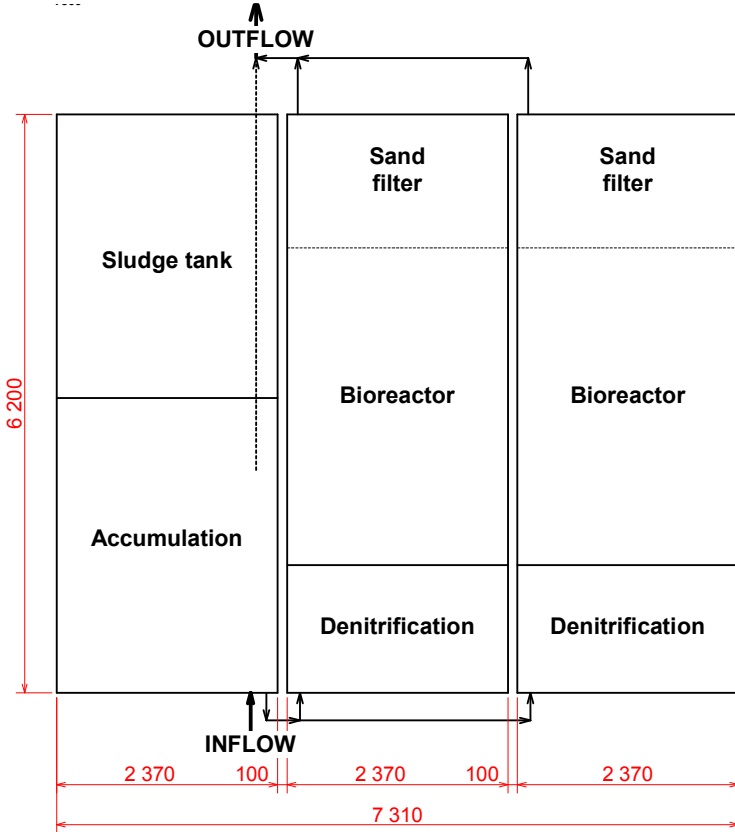
EO 50-250; Q= 3 - 37,5m³/d; 2,5kW; 400V



TOPAS 300 EO

T300 - 001 - xxx

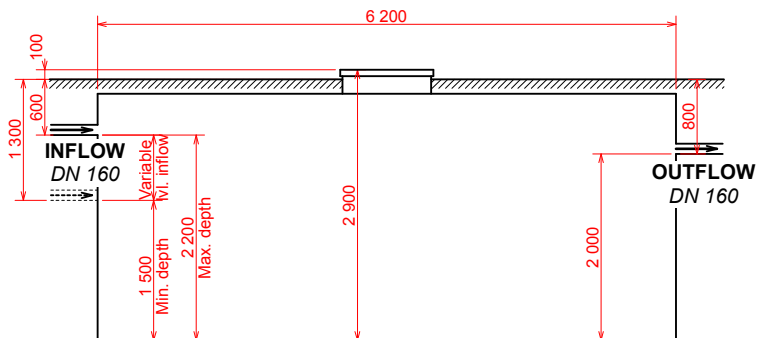
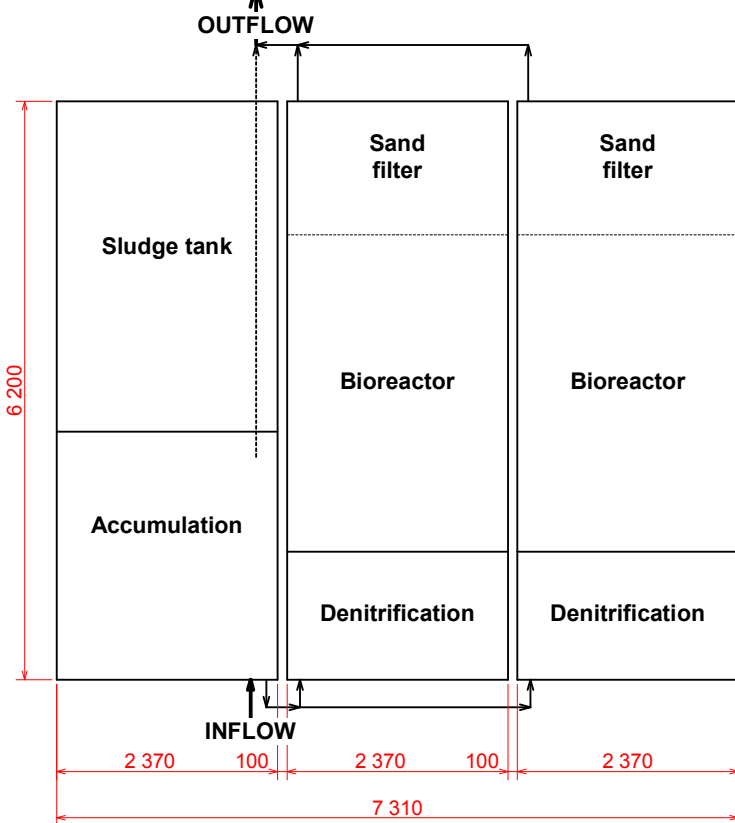
EO 60-300; Q= 4,5 - 45m³/d; 3,0kW; 400V



TOPAS 350 EO

T350 - 001 - xxx

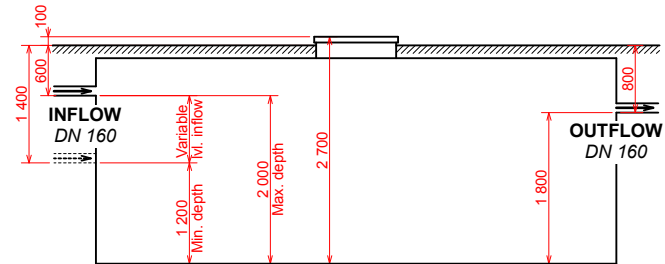
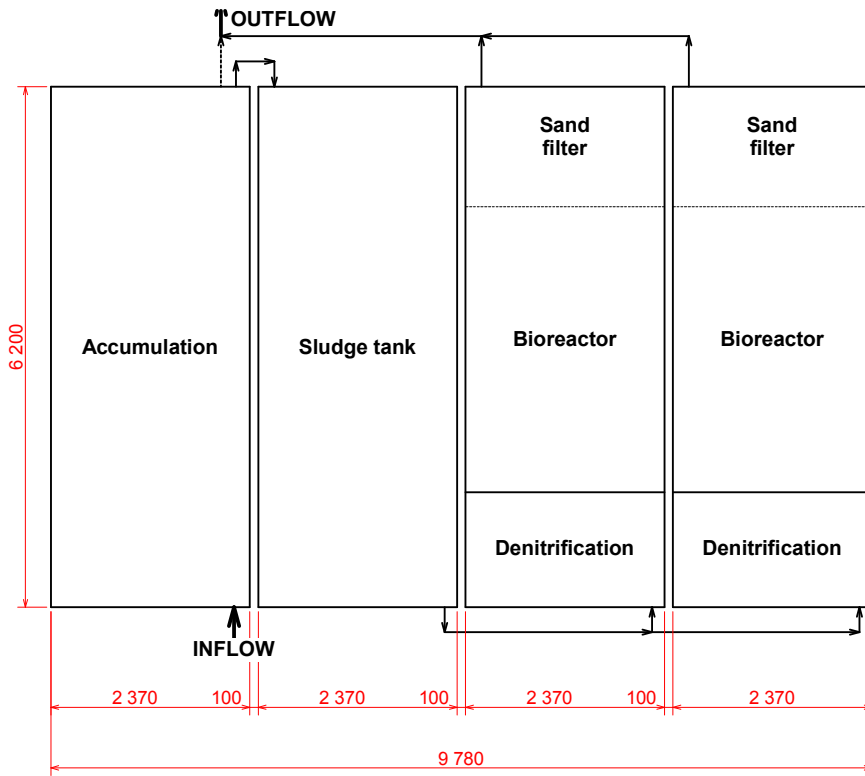
EO 70-350; Q= 4,5 - 52,5m³/d; 3,2kW; 400V



TOPAS 400 EO

T400 - 001 - xxx

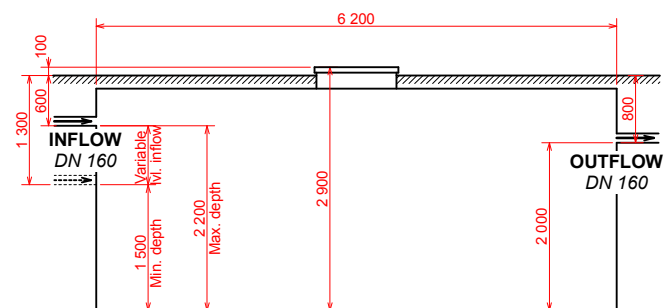
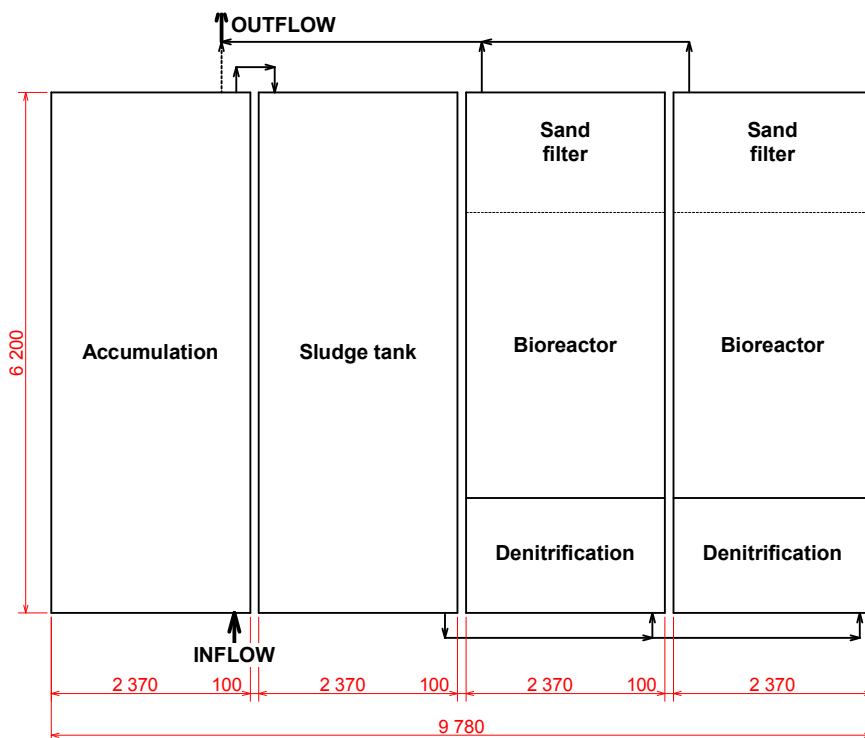
EO 80-400; Q= 6 - 60m³/d; 3,5kW; 400V



TOPAS 450 EO

T450 - 01 - xxx

EO 90-450; Q= 6 - 67,5m³/d; 4,0kW; 400V



TOPAS 500 EO

T500 - 001 - xxx

EO 100-500; Q= 7,5 - 75m³/d; 4,5kW; 400V

