

```

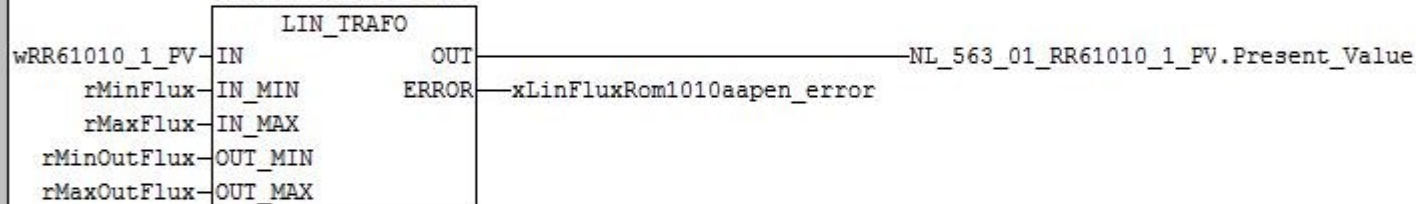
0111 RR61010_1_FV      AT %MW116 : REAL;
0112 RR61010_1_korr    : REAL := 0.00006103;      (*HFP01-10 14207 59,69 µV(W/m²)*)
0113 RR61010_1_FV_Volt : REAL;
0114 RR61010_1_flux    AT %MW118 : REAL;
0115
0116 RR61010_2_FV      AT %MW120 : REAL;
0117 RR61010_2_korr    : REAL := 0.00006051;      (*HFP01-10 14355 62,61 µV(W/m²)*)
0118 RR61010_2_FV_Volt : REAL;
0119 RR61010_2_flux    AT %MW122 : REAL;
0120
0121 RR91010_1_FV      AT %MW124 : REAL;
0122 RR91010_1_korr    : REAL := 0.00006261;      (*HFP01-10 14208 61,50 µV(W/m²)*)
0123 RR91010_1_FV_Volt : REAL;
0124 RR91010_1_flux    AT %MW126 : REAL;

```

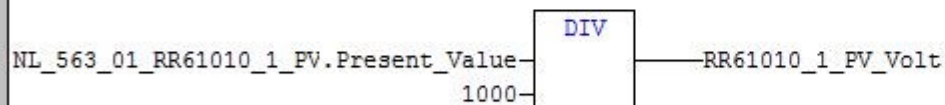
0034

Varmeflux inne aapen. Rom 1010

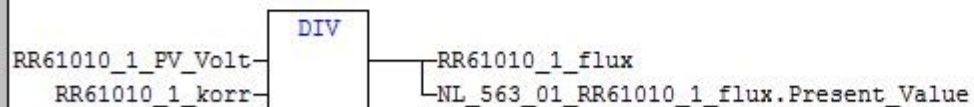
LinFluxRom1010aapen



0035



0036



0037

RR61010_1_korr — NL_563_01_RR61010_1_korr.Present_Value