Scenario C: Direct Demand Satisfaction
MG3 — Day 7, 07:30 — $Q_t^3 = -1.396$ L/s (Import)

Average Influence

EAW (865611 L)
$\hat{P}_L^1$ (19.1 kW)
$\hat{Q}_L^3$ (1.09 L/s)
SoC^1 (63.17%)
$\hat{Q}_L^2$ (0.68 L/s)
$\hat{P}_G^1$ (18.0 kW)
$\hat{Q}_L^1$ (0.36 L/s)
V_{Tank}^2 (17913 L)
V_{Tank}^1 (17850 L)
SoC^2 (50.00%)
$\hat{P}_L^3$ (89.0 kW)
$\hat{P}_G^3$ (30.6 kW)
SoC^3 (63.41%)
$\hat{P}_L^2$ (32.9 kW)
$\hat{P}_G^2$ (10.8 kW)
V_{Tank}^3 (17769 L)