Mean-Feature Analysis: Scenario B: Active Water Export
Target: MG2 — Day 2, 08:00 — $Q_t^2 = 2.56$ L/s (Exporting)

Average Influence (Mean Features)

- EAW (990445 L)
- $\bar{Q}_L{}^1$ (0.45 L/s)
- $\bar{Q}_L{}^2$ (0.88 L/s)
- $\bar{Q}_L{}^3$ (1.44 L/s)
- $\bar{P}_L{}^3$ (35.6 kW)
- V_{Tank}^1 (22154 L)
- $\bar{P}_L{}^1$ (20.3 kW)
- $\bar{P}_G{}^3$ (15.2 kW)
- $\bar{P}_L{}^2$ (36.0 kW)
- SoC^3 (80.0%)
- V_{Tank}^2 (22229 L)
- $\bar{P}_G{}^1$ (9.4 kW)
- $\bar{P}_G{}^2$ (3.7 kW)
- V_{Tank}^3 (22091 L)
- SoC^1 (79.1%)
- SoC^2 (80.0%)