T400 · three cycles

88.113 kg AIR · minimum 0.45 kg/min · DEV52-S1-BENCH-01 · 2026-11-25

Stand / revision / booster

Vessel / fittings / IDs

Release / limits / calibrations

Protection report / date

Decision / signature / date

Uncertainty record / coverage factor

T400-01

Delivery time, min

Time to ready, min

Independent Δm, kg

Flowmeter Δm, kg

U(q), kg/min

Balance U, kg

Energy incl. buffer, kWh

Peak mains power, kW

Trace file / P/T / events

Deviations / buffer recovery

Limits, settling, leak check, release

Cycle decision

T400-02

Delivery time, min

Time to ready, min

Independent Δm, kg

Flowmeter Δm, kg

U(q), kg/min

Balance U, kg

Energy incl. buffer, kWh

Peak mains power, kW

Trace file / P/T / events

Deviations / buffer recovery

Limits, settling, leak check, release

Cycle decision

T400-03

Delivery time, min

Time to ready, min

Independent Δm, kg

Flowmeter Δm, kg

U(q), kg/min

Balance U, kg

Energy incl. buffer, kWh

Peak mains power, kW

Trace file / P/T / events

Deviations / buffer recovery

Limits, settling, leak check, release

Cycle decision

Preliminary result · 0/3 · Report and sign-off required

TEXTTOCAD
TEACHING AI TO MAKE THINGS

T200 · three cycles

33.398 kg AIR · minimum 0.45 kg/min · DEV52-S1-BENCH-01 · 2026-11-25

Stand / revision / booster	Vessel / fittings / IDs	Release / limits / calibrations

Protection report / date	Decision / signature / date	Uncertainty record / coverage factor

T200-01

Delivery time, min	Time to ready, min	Independent Δm, kg

Flowmeter Δm, kg	U(q), kg/min	Balance U, kg

Energy incl. buffer, kWh	Peak mains power, kW	Trace file / P/T / events

Deviations / buffer recovery	Limits, settling, leak check, release	Cycle decision

T200-02

Delivery time, min	Time to ready, min	Independent Δm, kg

Flowmeter Δm, kg	U(q), kg/min	Balance U, kg

Energy incl. buffer, kWh	Peak mains power, kW	Trace file / P/T / events

Deviations / buffer recovery	Limits, settling, leak check, release	Cycle decision

T200-03

Delivery time, min	Time to ready, min	Independent Δm, kg

Flowmeter Δm, kg	U(q), kg/min	Balance U, kg

Energy incl. buffer, kWh	Peak mains power, kW	Trace file / P/T / events

Deviations / buffer recovery	Limits, settling, leak check, release	Cycle decision

Preliminary result · 0/3 · Report and sign-off required