

COLDLINE

COMMISSIONING RECORD

QA • Dairy case 04

Report complete

Issued 9/7/2026, 4:24:05 PM

Read-back and field measurements were entered by the technician. Coldline did not contact a physical controller.

Job & equipment

Site: Fictional commissioning test site

Customer: Not recorded

Technician: QA technician

Service date: 2026-09-07

Application / system: Grocery display case / Conventional remote DX

Equipment: QA refrigeration QA-CASE-04

Serial: Not recorded

Dimensions: 8 x 3 x 6 ft

Refrigerant: R404A

Product target: Dairy / 38 °F

Controller: Dixell XR70CX / QA XR70CX variant matched to rev 1.3

Probes / defrost: P1 air + P2 coil / Electric

Metering: TXV / QA mechanical valve

Settings & read-back

Record: manual / program / 9/7/2026, 4:22:08 PM

SET: Before 38 °F | Requested 34 °F | Read 34 °F

HY: Before 6 °F | Requested 4 °F | Read 4 °F

Recorded read-back values matched the request.

Operating-value source: Fictional QA test values. No physical equipment.

Guidance source: Dixell XR70CX rev. 1.3 (2015) • §§3, 6, 7

<https://webapps.copeland.com/Dixell/Content/Pages/Manuals/XR-CX/XR70CX/XR70CX-GB.pdf>

Field observations

Case air: 35 °F

Product: 37 °F

Measured at: 2026-09-07T16:25

Stabilization: 40 minutes

Instrument: QA fixture thermometer - simulated values

Acceptance criteria: Fictional QA criteria: verify report form flow; no physical test.

Defrost / drainage: Observed satisfactory

Fan operation: Observed satisfactory

Alarm operation: Observed satisfactory

Overall assessment: Meets documented criteria

Notes / follow-up: Fictional commissioning QA record. No physical equipment was contacted or measured.

Technician attestation: Technician confirmed the observations were entered from their measurements.

A completed record is not equipment certification or independent verification of food safety, electrical safety, or refrigeration performance.

Setting-change history

Record 1: 9/7/2026, 4:22:08 PM / manual / program / mismatch

SET: 38 -> 34 -> read 35 °F

HY: 6 -> 4 -> read 4 °F

Source: Fictional QA test values. No physical equipment.

Record 2: 9/7/2026, 4:22:08 PM / manual / program / matched

SET: 38 -> 34 -> read 34 °F

HY: 6 -> 4 -> read 4 °F

Source: Fictional QA test values. No physical equipment.

Photo record

Fictional OCR test nameplate: Synthetic QA image - not equipment evidence / Technician confirmed

HUSSMANN

MODEL: ABC-123

SERIAL: X76543

REFRIGERANT R-448A