FICTIONAL SOFTWARE EXAMPLE ONLY. No actual inspection, credential verification or compliance review was performed.

InspectTrail

MANITOBA / FIRE ALARM INSPECTION AND TEST RECORD

R-000001
Revision 1
Issued

ISSUED RECORD

Westbrook Centre

Fictional Canadian training site

Recorded checks complete - see individual outcomes

Original report layout and starter prompts. A qualified company reviewer must check licensed procedures, complete checklist coverage and site/AHJ requirements. No government approval, ULC certification or automatic compliance determination is asserted.

00 Manitoba basis, qualifications and review

Jurisdiction profile
Manitoba fire alarm inspection / version 1

Provincial adoption
Manitoba Fire Code, M.R. 82/2023

Referenced standard
CAN/ULC-S536:2019

Source review date
2026-11-08

Profile applies from
2026-02-13

Report scope
Periodic inspection and testing of existing fire alarm systems. Not installation verification, smoke-alarm-only testing or integrated-system certification.

Form coverage reviewed by
Fictional company reviewer / example only

Coverage review reference
Synthetic licensed procedure coverage reference / not a real standards review

Company review recorded by
Local owner

Company review recorded at
2026-11-09T00:46:10.985Z

Manitoba qualification route
CFAA training program completed

Training completion / credential evidence reference
Synthetic completion reference / example only

Fire commissioner acceptance reference, if applicable
Not recorded

On-site supervisor, if applicable
Not recorded

Supervisor qualification route, if applicable
Not recorded

Supervisor qualification evidence, if applicable
Not recorded

Site test procedures / licensed standard coverage reference
Synthetic licensed procedure coverage reference / not a real standards review

System documents available
Partial

Document revisions, missing records and follow-up
Fictional example; no actual building documents reviewed.

Final indicated system condition
Not confirmed

Owner / representative to receive report
Fictional building representative

Owner copy / on-site record arrangements
Example owner copy arrangements; no actual delivery.

Site / AHJ requirements and reviewed scope
Synthetic site and AHJ review reference; not an authority approval.

Release review
Reviewer confirmed site, qualifications, licensed procedure coverage and recorded exceptions. Not an independent certification.

Release review recorded by

Local owner

Release review recorded at

2026-11-09T00:46:10.994Z

Qualification and review evidence is entered by the company. InspectTrail has not independently verified credentials or authority acceptance. Installation verification and other trades require different forms.

Source references

- Manitoba Fire Code: adoption and service personnel qualifications

  Section 1; Schedule Division B Article 6.3.1.5; consolidation includes M.R. 11/2026

- National Fire Code 2020: inspection and testing basis

  Division B Article 6.3.1.2 and Table 1.3.1.2

- NRC March 2025 revisions and errata

  Table 1.3.1.2 retains CAN/ULC-S536:2019

3	22/22	0	0	22	0	0
Devices in scope	Checks recorded	Pass	Fail	N/A	Inaccessible	Untested

00 Manitoba basis, qualifications and review

01 Premises, jurisdiction and responsible parties

02 System description and inspection scope

03 Device inventory and coverage

04 Visual inspection results

05 Functional test results

06 System-level test and maintenance records

07 Deficiencies and corrective actions

08 Access limitations and omitted checks

09 Maintenance, restoration and follow-up

10 Review, acknowledgement and report control

01 Premises, jurisdiction and responsible parties

Customer / owner

Westbrook Property Group

Site contact

Training contact

Contact phone

Not recorded

Country

Canada

Province / state

Manitoba

Authority / AHJ

Fictional Manitoba fire prevention authority / example only

Site timezone

America/Winnipeg

Inspection date

2026-11-08

Inspection company

Fictional Manitoba inspection company

Company contact

Synthetic company contact

Technician

Fictional technician

Qualification / credential

Fictional training record

Applicable standard / basis

CAN/ULC-S536

Reviewed edition

2019

Jurisdiction / edition confirmed by

Fictional qualified company reviewer

Adoption / authority source

Manitoba Fire Code and NFC 2020 references

02 System description and inspection scope

System

Main fire alarm

Trade

Fire alarm

Control equipment manufacturer

Not recorded

Panel model / identifier

Not recorded

System type

Not recorded

Panel location

Training location

Monitoring provider / contact

Not recorded

Inspection purpose

Periodic inspection

Protected areas / description

Not recorded

Scope and exclusions

Fictional software example only. No actual inspection performed.

Test instruments / calibration

Not recorded

Notification / impairment coordination

Fictional example; no actual notifications sent.

Form / source

Manitoba / Fire alarm inspection and test record

Form basis / rights

Manitoba Fire Code / CAN/ULC-S536:2019

03 Device inventory and coverage

Device / type	Location	Address / zone / circuit	Make / model	Serial / barcode	Coverage
ALM-003 Notification appliance	Main corridor Floor: Not recorded	003 Zone: Zone 1 / Circuit: NAC-1	Not recorded Not recorded	Not recorded Barcode: IT-ALM-003	4/4 recorded
ALM-002 Manual call point	East exit Floor: Not recorded	002 Zone: Zone 1 / Circuit: SLC-1	Not recorded Not recorded	Not recorded Barcode: IT-ALM-002	4/4 recorded
ALM-001 Smoke detector	Main entrance Floor: Ground floor	001 Zone: Zone 1 / Circuit: SLC-1	Training manufacturer Demonstration model	DEMO-ALM-001 Barcode: IT-ALM-001	4/4 recorded

04 Visual inspection results

Device / location	Visual check	Outcome	Observations / recorded by
ALM-003 Main corridor	Device identity, location and access recorded against the site inventory	N/A	Fictional example only; no real equipment inspected. Local owner / 2026-11-09T00:46:10.987Z
ALM-003 Main corridor	Observed physical condition and installation environment	N/A	Fictional example only; no real equipment inspected. Local owner / 2026-11-09T00:46:10.987Z
ALM-002 East exit	Device identity, location and access recorded against the site inventory	N/A	Fictional example only; no real equipment inspected. Local owner / 2026-11-09T00:46:10.988Z
ALM-002 East exit	Observed physical condition and installation environment	N/A	Fictional example only; no real equipment inspected. Local owner / 2026-11-09T00:46:10.988Z
ALM-001 Main entrance	Device identity, location and access recorded against the site inventory	N/A	Fictional example only; no real equipment inspected. Local owner / 2026-11-09T00:46:10.990Z
ALM-001 Main entrance	Observed physical condition and installation environment	N/A	Fictional example only; no real equipment inspected. Local owner / 2026-11-09T00:46:10.990Z

05 Functional test results

Device / location	Functional check	Outcome	Method / instrument	Reading / units	Observation / response
ALM-003 Main corridor	Applicable device function and corresponding system response	N/A	Not recorded Instrument: Not recorded	Not recorded Expected / reference: Not recorded	Fictional example only; no real equipment inspected. Local owner / 2026-11-09T00:46:10.987Z
ALM-003 Main corridor	Device return to its recorded operating state	N/A	Not recorded Instrument: Not recorded	Not recorded Expected / reference: Not recorded	Fictional example only; no real equipment inspected. Local owner / 2026-11-09T00:46:10.988Z
ALM-002 East exit	Applicable device function and corresponding system response	N/A	Not recorded Instrument: Not recorded	Not recorded Expected / reference: Not recorded	Fictional example only; no real equipment inspected. Local owner / 2026-11-09T00:46:10.989Z
ALM-002 East exit	Device return to its recorded operating state	N/A	Not recorded Instrument: Not recorded	Not recorded Expected / reference: Not recorded	Fictional example only; no real equipment inspected. Local owner / 2026-11-09T00:46:10.990Z
ALM-001 Main entrance	Applicable device function and corresponding system response	N/A	Not recorded Instrument: Not recorded	Not recorded Expected / reference: Not recorded	Fictional example only; no real equipment inspected. Local owner / 2026-11-09T00:46:10.990Z
ALM-001 Main entrance	Device return to its recorded operating state	N/A	Not recorded Instrument: Not recorded	Not recorded Expected / reference: Not recorded	Fictional example only; no real equipment inspected. Local owner / 2026-11-09T00:46:10.991Z

06 System-level test and maintenance records

System check	Outcome	Method / instrument	Reading / units	Observations
Control equipment and annunciator functions observed using the reviewed procedure	N/A	Not recorded Instrument: Not recorded	Not recorded Reference: Not recorded	Fictional example only; no real system tested.
Primary power observations and recorded test evidence	N/A	Not recorded Instrument: Not recorded	Not recorded Reference: Not recorded	Fictional example only; no real system tested.
Secondary power condition, test evidence and measurements	N/A	Not recorded Instrument: Not recorded	Not recorded Reference: Not recorded	Fictional example only; no real system tested.
Trouble and supervisory functions included in the reviewed procedure	N/A	Not recorded Instrument: Not recorded	Not recorded Reference: Not recorded	Fictional example only; no real system tested.
Notification circuit and appliance coverage reconciled to the inventory	N/A	Not recorded Instrument: Not recorded	Not recorded Reference: Not recorded	Fictional example only; no real system tested.
Voice communication functions applicable to this system	N/A	Not recorded Instrument: Not recorded	Not recorded Reference: Not recorded	Fictional example only; no real system tested.

System check	Outcome	Method / instrument	Reading / units	Observations
Alarm, trouble and supervisory transmission observations where provided	N/A	Not recorded Instrument: Not recorded	Not recorded Reference: Not recorded	Fictional example only; no real system tested.
Controlled interfaces included in this inspection scope	N/A	Not recorded Instrument: Not recorded	Not recorded Reference: Not recorded	Fictional example only; no real system tested.
Site documentation and any omitted functions reconciled to the reviewed procedure	N/A	Not recorded Instrument: Not recorded	Not recorded Reference: Not recorded	Fictional example only; no real system tested.
Restoration, outstanding impairments and owner notifications recorded	N/A	Not recorded Instrument: Not recorded	Not recorded Reference: Not recorded	Fictional example only; no real system tested.

Additional instrument references

Not recorded

07 Deficiencies and corrective actions

0 open findings at report issue or preview. Priority is recorded by the inspection workflow, not inferred from billing. Blank actions or dates are shown as not recorded.

No linked or carried-forward findings were recorded for this report snapshot. This is not a declaration of compliance.

08 Access limitations and omitted checks

Declared limitations

Fictional software example only. No actual inspection performed.

Device	Check	Outcome	Reason / limitation
ALM-003	Device identity, location and access recorded against the site inventory	N/A	Fictional example only; no real equipment inspected.
ALM-003	Observed physical condition and installation environment	N/A	Fictional example only; no real equipment inspected.
ALM-003	Applicable device function and corresponding system response	N/A	Fictional example only; no real equipment inspected.
ALM-003	Device return to its recorded operating state	N/A	Fictional example only; no real equipment inspected.
ALM-002	Device identity, location and access recorded against the site inventory	N/A	Fictional example only; no real equipment inspected.
ALM-002	Observed physical condition and installation environment	N/A	Fictional example only; no real equipment inspected.
ALM-002	Applicable device function and corresponding system response	N/A	Fictional example only; no real equipment inspected.
ALM-002	Device return to its recorded operating state	N/A	Fictional example only; no real equipment inspected.
ALM-001	Device identity, location and access recorded against the site inventory	N/A	Fictional example only; no real equipment inspected.

Device	Check	Outcome	Reason / limitation
ALM-001	Observed physical condition and installation environment	N/A	Fictional example only; no real equipment inspected.
ALM-001	Applicable device function and corresponding system response	N/A	Fictional example only; no real equipment inspected.
ALM-001	Device return to its recorded operating state	N/A	Fictional example only; no real equipment inspected.

09 Maintenance, restoration and follow-up

Maintenance / corrective work performed

Not recorded

Restoration and final indicated condition

Example only; no real equipment operated.

Recommendations / follow-up

Not recorded

Confirmed next inspection date

Not recorded

10 Review, acknowledgement and report control

Reviewer name

Fictional company reviewer / example only

Review acknowledgement

Typed name recorded by authorized application role; not identity-certified digital signing

Issued at

2026-11-09T00:46:10.995Z

Owner representative / acknowledgement

Not recorded

Authority delivery state

Not submitted

Record revision

1

Source inspection

I-001003

Frozen snapshot SHA-256

03ed287a137dc0a19d2b8d2f42a346592badf68de0594c017679e859ffd43c50

A complete report, customer acknowledgement or paid invoice does not establish that failed equipment has been repaired. Corrections require a superseding report revision.