GMP REQUIRES PEST-ENTRY CONTROL.

RODENTS PUT BATCHES AND PRODUCTION AT RISK.

REVISED SCHEDULE M

Prevent pest entry. Maintain a rodent-control procedure and records.

AHU service gallery and cable route.

One bitten cable can stop an AHU, chiller or packing line — and delay batch release.

CHECK STORES, SERVICE VOIDS, UTILITY CABLES AND PANELS.

THE STANVAC SOLUTION SET

CLOSE THE ENTRY. PROTECT THE CABLE.

Choose by opening and future cable access.

FM 71

Firestop mortar.

Rigid seal for large wall and floor openings.

FB 250

Mineral-wool board.

Re-open the seal for future cable changes.

FBS 73

Flexible firestop putty.

Mould around small gaps and panel entries.

Z201 PUFSEAL

Self-expanding foam.

Fill general non-rated gaps and cavities.

FM 71 + FB 250

Combined mortar and board firestop for wall and floor openings.

Tested 2-hour system to IS 12458.

Use the tested firestop build. Coat compatible exposed seal faces with EC 7034.

Protect the cable sheath itself.

FIREX EC 7034 | CABLE COATING

Flexible anti-rodent protection for fixed cables. Four coats; about 1.5 mm total dry film thickness.

FIREX EC 43 + EC 7034

Fire-survival system with anti-rodent topcoat. Retain the specified EC 43 build; add at least two coats / 0.5 mm EC 7034.

Apply on QA-approved non-product-contact surfaces, alongside entry control, housekeeping and monitoring.

EC 7034 | TEST EVIDENCE

TESTED ON CABLES. PROTECTION AT THE BITE.

0
Bites on coated cable

19
Bites on uncoated cable

30-day choice test. Food available.
NABL-accredited laboratory; RDSO/SPN/204 Annexure G.

120-MINUTE FIRE TEST

IEC 60332-3-22, Category A. CBRI-tested EC 7034 cable build.

START WITH ONE CRITICAL ROUTE

PROTECT THE UTILITIES YOUR BATCH DEPENDS ON.

Send photos of the entry, cable route and panel. Get a site review, matching specification and quotation from Stanvac.

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