



Fire Door Solutions Releases New Inspection Software

Fire Door Solutions, headquartered in Overland Park, Kansas, announces the release of its **Life Safety Asset Solutions (LSAS)** software as another step toward making compliance easy for its clients.

LSAS is the tablet-based software Fire Door inspectors and technicians use to record their inspection work and related results. LSAS uses Datamatrix codes integrated into their inspected-by labels to reference the specific asset inspected. The unique reference will give any authorized user of **LSAS** real-time access to the inspection and repair history of the asset. This immediate access to history will help clients give AHJ's confidence of both their work and outcomes of their inspection work.

In addition, clients will be able to access asset data, along with inspection and repair histories, and run a wide variety of standard and custom reports using the client's data stored in LSAS's cloud database.

Fire Door Solutions is an industry leader in fire door and fire damper inspections, and in-field re-labeling of fire doors. Fire Door Solutions is fully accredited by ANAB as an ISO 17020 third-party inspection body. Contact Fire Door Solutions at (855) 714-3473 or read more at www.firedoorsolutions.com.



← AAA Test Company: Door Inspection ✓

Asset 746583

Status Repair | In-Progress

Form Select Door Inspection - Operation

Participant Door Inspection - Operation Notes

Meets Standards

Door is held open with non-compliant door stop

Door does not close properly

Door does not latch reliably

Door rubs on floor

Door rubs on frame

Door rubs on other door

Door is obstructed

Door Inspection - Operation

Door Inspection - Operation Notes

Door Inspection - Frame

Door Inspection - Frame Notes

Door Inspection - Door

Door Inspection - Door Notes

Door Inspection - Hinges/Pivots

Door Inspection - Hinge/Pivots Notes

Door Inspection - Flush Bolts/Coordinator

Door Inspection - Flush Bolts/Coordinator Notes

Door Inspection - Lockset/Latchset

Door Inspection - Lockset/Latchset Notes

