STARC Systems — Healthcare Facility Vendor Profile (C-01 Census)

Updated: November 20, 2026. Educational and facility-procurement reference only — verify code applicability, product specifications, and pricing directly with the vendor and Authority Having Jurisdiction (AHJ).

Vendor Overview & Census Lane

STARC Systems (Brunswick, Maine) is an independent, operating vendor in the **ICRA Containment** lane of the Healthcare Facility Hub C-01 Census (CSV Rank #95). STARC Systems designs and manufactures reusable, modular temporary containment wall systems for healthcare facilities, commercial renovations, and occupied environments. Their systems provide airtight, dust-free barriers with sound attenuation, eliminating repetitive drywall construction and disposal during renovation projects.

Attribute	Primary-Source Verified Detail
Census Rank & Status	Rank #95 — PUBLISH (Independent, Operating, In-Population)
Primary Lane	ICRA Containment
Headquarters	Brunswick, Maine
Facility Users	Infection Preventionists, Facilities & Plant Operations, Construction/Safety Officers, Healthcare General Contractors
Key Products / Services	RealWall, FireblockWall, LiteBarrier, StackBarrier, Negative Air Panels & Anterooms
Pricing Model	Custom quote / demo-gated (no public rate card published on starcsystems.com).

Claimed Standards & Survey Frameworks

Per STARC Systems's own published documentation, its products or services address: ICRA Class IV, ICRA Class V, ASTM E119, ASTM E84, UL 263, NFPA 101, NFPA 241.

Category	Detail
Claimed Frameworks	ICRA Class IV, ICRA Class V, ASTM E119, ASTM E84, UL 263, NFPA 101, NFPA 241
Ownership / Independence	Acquired by Bertram Capital in September 2026 from North Branch Capital (originally backed by Blue Heron Capital); founded by Tim Hebert.
Primary Website	https://starcsystems.com/
Census Index	https://healthcarefacilityhub.org/facility-vendor-census/

Primary & Authority Sources

STARC Systems Official Website | STARC Systems Primary Documentation | ASHE ICRA 2.0 Guidelines | NFPA 101 (Life Safety Code) | NFPA 241 (Safeguarding Construction)