SlateAl - Lead Report

Lead Number: 11

Company Snapshot - Automation & Modular Components, LLC

Name: Automation & Modular Components, LLC

Industry: Manufacturing — Automation & Material Handling

Size: null

Offerings: Design, manufacturing, and integration of conveyor systems (Modu-Flex 83 and >10 conveyor types); mechanical and controls engineering; in-house machining; parts library distribution; custom modular aluminum extrusion solutions; 3-year warranty; global deployment via Coesia/FlexLink affiliation.

Recent Signal: Joined Coesia Group (FlexLink) expanding global reach; maintains downloadable Modu-Flex 83 parts library; actively hiring (job listings); emphasizes engineering integration services and custom solutions.

Opportunity Summary

A brief summary of what opportunities are available for Slate with this lead, and why.

Likely Pain / Need

Main Problem / Need:

Likely needs include: faster, more accurate quoting and configuration for custom conveyor solutions; digitization and searchable structuring of the Modu-Flex 83 parts library; design automation to reduce engineering cycle time; improved knowledge capture for repetitive engineering tasks; Al-enabled controls optimization and predictive maintenance offerings to upsell customers.

Value Hypothesis

Statement:

SlateAI can accelerate AMC's engineering and sales workflows by automating quoting/configuration and by converting their parts library into structured, searchable assets for rapid BOM generation. A pilot integrating SlateAI into AMC's engineering/design process (parts library + quote generation) would shorten lead times and enable new AI-enabled services to customers, leveraging AMC's global reach via Coesia/FlexLink.

Decision Contacts

Contact #1

Name + Title: Director of Engineering - GUESS

Email: UNKNOWN

Phone: UNKNOWN

Contact #2

Name + Title: Controls Engineering Manager - GUESS

Email: UNKNOWN

Phone: UNKNOWN

Contact #3

Name + Title: Head of Sales / Business Development - GUESS

Email: UNKNOWN

Phone: UNKNOWN

Additional Information

Next Steps:

1) Request the Modu-Flex 83 parts library (as suggested in scraped data) and propose a short discovery call focused on quoting/configuration pain points. 2) Offer a 4–6 week pilot: digitize the parts library, demonstrate automated quote/BOM generation, and provide one design-automation or controls optimization proof-of-concept. 3) Prepare case studies showing ROI (reduced engineering hours, faster quotes, higher attach rates for AI-enabled services) and reference Coesia/FlexLink to align with their global product strategy.

Lead Score: 4

Lead Score Reason:

Strong fit — AMC's engineering-heavy, configurable product lines and existing parts library make them a good candidate for SlateAl's automation and knowledge-structuring solutions; solid signals (parts library, Coesia affiliation, hiring) indicate capacity and willingness to adopt new tech.

Additional Notes:

Checklist of what I will do: - Review AMC's site and scraped data to confirm offerings, signals, and engineering capabilities. - Identify operational and customer-facing pains SlateAI can address (engineering, quoting, parts/library digitization, controls/AI solutions). - Propose targeted next steps and pilot opportunities aligned to AMC's scale and product lines. Other relevant details: 63,000 ft² facility in Davisburg, MI; 35+ years of experience;

serves 25+ industries; 3-year warranty; values: Faith, Integrity, Customer-Focused Value; Coesia/FlexLink affiliation.

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