STULZ

Precision Cooling | Field Service — EHS

ACTIVITY HAZARD ANALYSIS (AHA)

Complete before the activity. Review with all crew before start.

Form: STZ-EHS-AHA-001 | Rev: 1.0

1. ACTIVITY INFORMATION

Activity / Task Name

AHA #

Project / Site

Date Prepared

Prepared By

Reviewed By

Approved By

2. REQUIRED TRAINING, COMPETENCIES & INSPECTIONS

Required training / certifications (e.g., OSHA 10/30, EPA 608, NFPA 70E, fall protection, confined space)

Required equipment & pre-use inspections (e.g., harnesses, meters, ladders, lifts)

3. REQUIRED PPE

- ☐ Hard hat
- ☐ Safety glasses
- ☐ Hearing protection
- ☐ Cut-resistant gloves
- ☐ Electrical gloves (Class:___)
- ☐ Steel-toe boots
- ☐ Hi-vis vest
- ☐ FR clothing
- ☐ Arc-rated (cal/cm²:___)
- ☐ Respirator (type:___)
- ☐ Fall harness + lanyard
- ☐ Face shield

STOP-WORK AUTHORITY: Any worker may stop work for an unsafe condition — no reprisal.

4. JOB STEPS, POTENTIAL HAZARDS & CONTROLS

#	Job Step	Potential Hazards	Controls / Mitigation	RAC	Responsible
1					
2					
3					
4					
5					
6					
7					
8					

5. RISK ASSESSMENT CODE (RAC) MATRIX

Assign a RAC to each step using Severity × Probability. Re-assess after controls.

Severity ↓ / Prob →	Frequent	Likely	Occasional	Seldom	Unlikely
Catastrophic	E	E	H	H	M
Critical	E	H	H	M	L
Marginal	H	M	M	L	L
Negligible	M	L	L	L	L

Legend:

- **E** Extremely High — STOP. Senior management approval
- **H** High — additional controls required before proceeding
- **M** Medium — controls in place, monitor
- **L** Low — acceptable with standard controls

6. EMERGENCY RESPONSE PLAN

Nearest hospital (name / address / phone)

Muster point & evacuation route

Site emergency contact

Stulz on-call supervisor

7. CREW ACKNOWLEDGMENT & APPROVAL

Signing indicates the crew has reviewed this AHA, understands hazards & controls, and has stop-work authority.

Printed Name	Role	Signature	Date

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