# **Risk Assessment Report**

## **Report Information**

Application:	bobs burgersah
Description:	hasts
Product Identifier:	asdfasdf
Assessment Type:	Detailed
Limits:	Risk assessment analysis
Sources:	Personnel experiences, ANSI B11 standards, machine documentation
Risk Scoring System:	ANSI B11.0 (TR3) Two Factor
Guide Sentence:	When doing [task], the [user] could be injured by the [hazard] due to the [failure mode].
Analyst Name(s):	Risk Assessment Team
Company:	asdfasdf
Facility Location:	asdfasdf
Date:	07/26/2025

### **Risk Assessment Details**

Item Id	User / Task	Hazard / Failure Mode	Initial Assess	mleitital <b>Seve</b> sis	ynheitital Resteats	ifक्षिकेk-स्थित्रेश्वर्षाः eweMethods / Control Syste	n <del>f</del> inal Assess	m <del>einal <b>Seves</b>is</del>	n <del>einal</del> R <b>ssea</b> b	tinGnattusRisReLsepvoerlsib	e / Ci
1	New User New Tas	kMaterial Handling: Manual Handling	Lifting, carryii	ng, pushing, p	ul <del>li</del> hi <b>g</b> h				High	In Progress	
2	New User New Tas	kMaterial Handling: Storage Hazards	Stacking, rac	king, falling ma	atlehiigehs				High	In Progress	
3	New User New Tas	kMaterial Handling: Packaging Shar	edges, heavy	packages, ur	sltäighe loads	3 Guard against hazard, 3.3 Adjustable	guards, 3.5 Sa	afety devices (	i <b>ghig</b> burtains, <sub>l</sub>	prles®roongnensets), 6.3 k	learir
4	New User asdf	Fluid/Pressure: High Pressure Hydr	aulic systems,	pneumatic sy	s <b>t<del>d</del>ig</b> ls, pressul	e vessels			High	In Progress	
5	New User asdf	Fluid/Pressure: Fluid Injection High	pressure fluids	s, hydraulic sy	steliga				High	In Progress	

Item Id	User / Task	Hazard / Failure Mode	Initial Assess	mleitita <del>l</del> Sesesis	ynheirtia <del>l</del> Resteat	illikjak -ReidkutiæveMethods / Control Syste	r <del>f</del> inal Assess	m <del>einal Sevesis</del> i	nfeinta <del>l</del> R <b>sslea</b> ls	tinGwrattusRisReLsepvoerlsib
6	New User asdf	Slips/Trips/Falls: Trips Uneven surfa	aces, cables, t	ools, debris	High				High	In Progress
7	New User asdf	Slips/Trips/Falls: Falls from Height I	adders, platfo	rms, elevated	w <del>lo</del> lighareas				High	In Progress

### **Control System Assessment**

Safety Function	Associated Hazard	Initial Risk	Final Risk	Required Category	Actual Category	Control Type	Verification
Control for Manual Handling		High	High				
Control for Storage Hazards		High	High				
Control for Packaging		High	High				
Control for High Pressure		High	High				
Control for Fluid Injection		High	High				
Control for Trips		High	High				
Control for Falls from Height		High	High				

#### **Alternative Methods Assessment**

	Associated Hazard	Risk Assessment C	o/upliélication	Procedure	Engineering Controls	Training Requirements	Verification Steps	Approval
k			LOTO not feasible for New Ta	asksdue to Manual Handling. A	t <b>esset</b> tive method provides equ	ivædelnt protection.	asdf	asdf
k			LOTO not feasible for New Ta	asksdue to Storage Hazards. A	t <b>esset</b> tive method provides equ	ivæselnt protection.	asdf	asdfasdf
k			LOTO not feasible for New Ta	asksdfue to Packaging. Alternati	v <b>esd</b> ethod provides equivalen	passiféction.	asdf	sdfa
			LOTO not feasible for asdf du	<b>efasdf</b> ligh Pressure. Alternative	faettfod provides equivalent p	r <b>atsd</b> tion.	asdf	asdf
			LOTO not feasible for asdf du	eatsadFluid Injection. Alternative	rasdfiod provides equivalent p	ratedfion.	asdf	asdf
			LOTO not feasible for asdf du	eatscd¶rips. Alternative method	p <b>asxitiess</b> lequivalent protection.	asdf	asdf	asdf
			LOTO not feasible for asdf du	eats:dFæslt#from Height. Alterna	ivasamethod provides equivaler	t <b>şædf</b> ection.	asdf	asdf