

Description of Operations, Hiring, Employment & Safety Characteristics

Applicant Name _____ **Proposed Effective Date** _____
FEIN _____ **Company Website** _____

Description of Operations**Misc. (Explain any gaps in coverage, cancellations, significant fluctuations in payroll, etc.)****Employee Breakdown (Top Classes by Payroll Excluding 8810/8742)**

Class Code	# FT	# PT	# Seasonal	# Other	Union?	Avg. Wage Per Hour
					[] Yes [] No	
					[] Yes [] No	
					[] Yes [] No	
					[] Yes [] No	

Hiring Practices
Check YES ONLY if Applicable to 75%+ of Labor

[] Yes [] No	Written Application
[] Yes [] No	Written Job Description
[] Yes [] No	Background/Reference Check
[] Yes [] No	Pre-Hire Drug Testing
[] Yes [] No	Pre-Hire Physical Fitness Test

Safety Practices
Check YES ONLY if Applicable to 75%+ of Labor

[] Yes [] No	Formal Injury & Illness Prevent. Plan
[] Yes [] No	Formal Return to Work Plan
[] Yes [] No	Quarterly (or More) Safety Meetings
[] Yes [] No	Quarterly (or More) Safety Training
[] Yes [] No	Safety Incentive Plan

Management Practices, Loss Control, Claims Handling & Benefits

[] Yes [] No	Is the ownership active in the day-to-day operations of the company?
[] Yes [] No	Is there a full-time risk/safety manager employed whose job is 50%+ safety related?
[] Yes [] No	Is there a formal and random drug testing program for all employees?
[] Yes [] No	Is there a formal post-accident drug testing program for all workplace injuries?
[] Yes [] No	Upon termination are personnel files documented for any potential workplace injuries?
[] Yes [] No	Is there a formal accident investigation and claims reporting process?
[] Yes [] No	Do more than 50% of employees receive group health through you that is 50%+ employer paid?

Details / Descriptions / Notes

Description of Operations		
Answer	Question	If Yes, What %?
[] Yes [] No	Do your employees/laborers do any work using hazardous materials?	%
[] Yes [] No	Do your employees/laborers use heavy lifting devices cranes, hoists, etc.?	%
[] Yes [] No	Do your employees/laborers use forklifts, pallet jacks, etc.?	%
[] Yes [] No	Do your employees/laborers do any machine maintenance?	%
[] Yes [] No	Are there any pick-up/delivery operations?	%
Describe any necessary answers from above		

Manufacturing Exposures																																																																																																						
<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr style="background-color: #cccccc;"> <th colspan="2">Size of Raw Material (by %)</th> </tr> <tr> <th style="width: 10%;"></th> <th>Total to 100%</th> </tr> </thead> <tbody> <tr><td>0-1 LB</td><td></td></tr> <tr><td>1-5 LB</td><td></td></tr> <tr><td>5-10 LB</td><td></td></tr> <tr><td>10-25 LB</td><td></td></tr> <tr><td>25-50 LB</td><td></td></tr> <tr><td>50+ LB</td><td></td></tr> </tbody> </table> <table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr style="background-color: #cccccc;"> <th colspan="2">Size of Final Product (by %)</th> </tr> <tr> <th style="width: 10%;"></th> <th>Total to 100%</th> </tr> </thead> <tbody> <tr><td>0-1 LB</td><td></td></tr> <tr><td>1-5 LB</td><td></td></tr> <tr><td>5-10 LB</td><td></td></tr> <tr><td>10-25 LB</td><td></td></tr> <tr><td>25-50 LB</td><td></td></tr> <tr><td>50+ LB</td><td></td></tr> </tbody> </table>	Size of Raw Material (by %)			Total to 100%	0-1 LB		1-5 LB		5-10 LB		10-25 LB		25-50 LB		50+ LB		Size of Final Product (by %)			Total to 100%	0-1 LB		1-5 LB		5-10 LB		10-25 LB		25-50 LB		50+ LB		<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr style="background-color: #cccccc;"> <th colspan="2">Processes- <i>check all that apply</i></th> </tr> <tr> <th style="width: 10%;"></th> <th>Total to 100%</th> </tr> </thead> <tbody> <tr><td>Blow Molding</td><td></td></tr> <tr><td>Compression Molding</td><td></td></tr> <tr><td>Injection Molding</td><td></td></tr> <tr><td>Rotational Molding</td><td></td></tr> <tr><td>Transfer Molding</td><td></td></tr> <tr><td>Reaction Injection</td><td></td></tr> <tr><td>Cast Film Extrusion</td><td></td></tr> <tr><td>Calendaring</td><td></td></tr> <tr><td>Vacuum Forming</td><td></td></tr> <tr><td>Fiberglass</td><td></td></tr> <tr><td>Pultrusion</td><td></td></tr> <tr><td>Thermosetting</td><td></td></tr> <tr><td>Co-extrusion</td><td></td></tr> <tr><td>Foam Extrusion</td><td></td></tr> <tr><td>Other</td><td></td></tr> </tbody> </table>	Processes- <i>check all that apply</i>			Total to 100%	Blow Molding		Compression Molding		Injection Molding		Rotational Molding		Transfer Molding		Reaction Injection		Cast Film Extrusion		Calendaring		Vacuum Forming		Fiberglass		Pultrusion		Thermosetting		Co-extrusion		Foam Extrusion		Other		<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr style="background-color: #cccccc;"> <th colspan="2">Materials- <i>check all that apply</i></th> </tr> <tr> <th style="width: 10%;"></th> <th>Total 100%</th> </tr> </thead> <tbody> <tr><td>Acrylic</td><td></td></tr> <tr><td>Acetal</td><td></td></tr> <tr><td>A.B.S</td><td></td></tr> <tr><td>Nylon</td><td></td></tr> <tr><td>Polycarbonate</td><td></td></tr> <tr><td>PVC</td><td></td></tr> <tr><td>Cellulosics</td><td></td></tr> <tr><td>Fluoroplastics</td><td></td></tr> <tr><td>Melamine</td><td></td></tr> <tr><td>Polyester</td><td></td></tr> <tr><td>Fiberglass</td><td></td></tr> <tr><td>Phenolic</td><td></td></tr> <tr><td>Formaldehyde</td><td></td></tr> <tr><td>Nitrile Rubber</td><td></td></tr> <tr><td>Other</td><td></td></tr> </tbody> </table>	Materials- <i>check all that apply</i>			Total 100%	Acrylic		Acetal		A.B.S		Nylon		Polycarbonate		PVC		Cellulosics		Fluoroplastics		Melamine		Polyester		Fiberglass		Phenolic		Formaldehyde		Nitrile Rubber		Other	
Size of Raw Material (by %)																																																																																																						
	Total to 100%																																																																																																					
0-1 LB																																																																																																						
1-5 LB																																																																																																						
5-10 LB																																																																																																						
10-25 LB																																																																																																						
25-50 LB																																																																																																						
50+ LB																																																																																																						
Size of Final Product (by %)																																																																																																						
	Total to 100%																																																																																																					
0-1 LB																																																																																																						
1-5 LB																																																																																																						
5-10 LB																																																																																																						
10-25 LB																																																																																																						
25-50 LB																																																																																																						
50+ LB																																																																																																						
Processes- <i>check all that apply</i>																																																																																																						
	Total to 100%																																																																																																					
Blow Molding																																																																																																						
Compression Molding																																																																																																						
Injection Molding																																																																																																						
Rotational Molding																																																																																																						
Transfer Molding																																																																																																						
Reaction Injection																																																																																																						
Cast Film Extrusion																																																																																																						
Calendaring																																																																																																						
Vacuum Forming																																																																																																						
Fiberglass																																																																																																						
Pultrusion																																																																																																						
Thermosetting																																																																																																						
Co-extrusion																																																																																																						
Foam Extrusion																																																																																																						
Other																																																																																																						
Materials- <i>check all that apply</i>																																																																																																						
	Total 100%																																																																																																					
Acrylic																																																																																																						
Acetal																																																																																																						
A.B.S																																																																																																						
Nylon																																																																																																						
Polycarbonate																																																																																																						
PVC																																																																																																						
Cellulosics																																																																																																						
Fluoroplastics																																																																																																						
Melamine																																																																																																						
Polyester																																																																																																						
Fiberglass																																																																																																						
Phenolic																																																																																																						
Formaldehyde																																																																																																						
Nitrile Rubber																																																																																																						
Other																																																																																																						
Details / Descriptions / Notes (e.g., any other machinery not specifically described above, etc.)																																																																																																						

Occupational Disease Exposures, Controls			
Exposure	Exposure Exist?	Formal Exposure Training?	% Employees Exposed
Chemical	[] Yes [] No	[] Yes [] No	%
Dust	[] Yes [] No	[] Yes [] No	%
Hazardous Metals	[] Yes [] No	[] Yes [] No	%
Noise	[] Yes [] No	[] Yes [] No	%
Repetitive Motion	[] Yes [] No	[] Yes [] No	%
Silica	[] Yes [] No	[] Yes [] No	%
Vapor	[] Yes [] No	[] Yes [] No	%
Other	[] Yes [] No	[] Yes [] No	%

Details / Descriptions (e.g., controls, testing, training, etc.)

Signature & Affirmation	
<p>By signing this application the client is acknowledging that all information provided on all pages of this supplemental application are complete and accurate representations of work and processes as of the date this application is signed. Additionally, by requesting insurance products through our company you and the client agree to notify us immediately regarding any change in operations that would result in a change in any of the answers provided on this application. All information is subject to verification. Any insurance policy issued may be cancelled, subject to applicable local law, for misrepresentation if the information provided here is not accurate.</p>	
<hr/> Signature of Applicant	<hr/> Date Signed
<hr/> Signature of Agent	<hr/> Date Signed