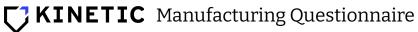


## KINETIC Manufacturing Questionnaire

Supplemental to: Completed ACORD 130 Workers' Compensation Application

A. Applicant information						
Applicant name		Effective date				
FEIN		Website				
Description of operations						
B. Hiring Practices						
Written application			Yes	No		
Written job description			Yes	No		
Background/reference check			Yes	No		
Pre-hire drug testing			Yes	No		
Pre-hire physical fitness tes	t		Yes	No		
		:				
C. Safety Practices		<u> </u>				
Formal injury & illness preve	ntion program		Yes	No		
Formal return to work program			Yes	No		
Quarterly (or more) safety meetings			Yes	No		
Quarterly (or more) safety training			Yes	No		
Safety incentive plan			Yes	No		
D. Management practices,	operations, loss control, claim	is handling & benefits				
Is there a FT risk/safety mgr employed whose job is 50%+ safety related?		safety related?	Yes	No		
Is there a post-accident drug testing program for all workplace injuries?			Yes	s No		
Is there a formal accident investigation and claims reporting process?			Yes	s No		
Do more than 50% of employees receive group health that is 50% employer paid?			Yes	s No		
Does your manufacturing process involve galvanizing?			Yes	s No		
Does your manufacturing process involve any toxic chemicals or acid?			Yes	s No		
Do you manufacture explosive products?			Yes	s No		



Supplemental to: Completed ACORD 130 Workers' Compensation Application

Management practices, operations, loss control, claims handling & benefits (continued)				
Does your facility have proper ventilation	Yes No			
Are all waste and flammable liquids propage area?	Yes No			
Are all employees trained in chemical hazard safety and emergency preparedness?		Yes No		
Are floors made of noncombustible mate	Yes No			
Are all employees required to wear Perso	Yes No			
Are all machines fitted with proper safet	Yes No			
Do you do any welding?		Yes No		
Do you have a Lockout Tagout Safety Program?		Yes No		
Are all forklift operators certified?		Yes No		
E Waight	Size of raw material (by %)	Size of final product (by %)		

E. Weight	Size of raw material (by %) Total to 100%	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		

F. Processes (by % of total operations for all that apply)						
Blow Molding		Vacuum Forming				
Compression Molding		Fiberglass				
Injection Molding		Pultrusion				
Rotational Molding		Thermosetting				
Transfer Molding		Co-extrusion				
Reaction Injection		Foam Extrusion				
Cast Film Extrusions		Off-Site Installation				
Calendaring		Delivery				