

DATE: SALESMAN:

SYSTEM PRE-ENGINEERING RFQ SHEET

CUSTOMER COMPANY NAME:				
CUSTOMER CONTACT:				
ADDRESS:				
EMAIL:				
PHONE #:				
GENERAL				
TYPE OF PROPOSAL:				
BUGETARY FORMAL				
IS THE PROJECT BUDGETED? YES NO				
PROJECTED TIMELINE FOR PROJECT? (ie. 2025, Q2)				
YEAR QUARTER OF THAT YEAR				
UTILITIES SUPPLIED				
GAS TYPE: NATURAL PROPANE				
ELECTRICAL:				
VOLTS/HZ/PHASE				
BUILDING SPECIFICATIONS				
BUILDING ACCESS DOOR SIZE:FT. WIDE XFT. HIGH				
INSIDE BUILDING HEIGHT:FT.				
PLANT ELEVATION:FT. (RELATIVE TO SEA LEVEL)				
ALLOTED SPACE FOR SYSTEM:FT. WIDE XFT. LONG				
DA DT CDECIFICATIONS				
PART SPECIFICATIONS				
MAX PART SIZE:IN. WIDE XIN. HIGH XIN. LENGTH **REQUEST PART DWG**				
MAX PART WEIGHT:LBS				
PART MATERIAL:				
STEEL ALUMINUM OTHER				
PART DESCRIPTION:				

GENERAL PRODUCTION QUESTIONS

NUMBER OF	R OF WORKDAYS PER WEEK: NUMBER OF SHIFTS PER DAY:				
LENGTH OF SHIFTS:HRS					
CURRENT PARTS PRODUCED PER HOUR:					
DESIRED PARTS PRODUCED PER HOUR:					
CONTINUOUS WASHER INFORMATION					
IS THERE SALT SPRAY REQUIREMENT, IF SO HOW MANY HOURS? HRS					
WASHER OVERFLOW DISCHARGE					
	SEWER	ZERO DISCHARGE			
WATER BLOW OFF SYSTEM: YES NO					
IS THE COMPANY WORKING WITH A CHEMICAL PROVIDER?					
	NO IF, YE				
DESIRED NUI	MBER OF STAGES:	OR UNKNOWN			
**IF THE CUSTOMER ALREADY IS KNOWLEDGEABLE ON DESIRED WASHER DESIGN &					
STAGES PLEASE FILL OUT INFORMATION BELOW. IF NOT OUR TEAM WILL DESIGN					
USING INDUS	STRY STANDARDS**				
STAGE#	CHEMICAL/PROCESS	TIME/DURATION	TEMP		
1		SECONDS	DEG. F		
2		SECONDS	DEG. F		
3		SECONDS	DEG. F		
4		SECONDS	DEG. F		
5		SECONDS	DEG. F		
6		SECONDS	DEG. F		
7		SECONDS	DEG. F		
8		SECONDS	DEG. F		

ADDITIONAL EQUIPMENT TO BE INCLUDED

LIQUID BOOTH:
DRY FILTER OR WATER WASH
NUMBER OF COLORS:
TYPE OF COATING: 1K OR 2K
MANUAL APPLICATION OR AUTOMATIC APPLICATION
REQUEST COATING TDS SHEETS
POWDER BOOTH:
NUMBER OF COLORS:
NUMBER OF COLORS RECLAIMED:
MANUAL APPLICATION OR AUTOMATIC APPLICATION
DRY OFF OVEN:
CURE OVEN:
IR OVEN:
IR OVEN TYPE: ELECTRIC OR GAS
CONVEYOR SYSTEM: (SIZE TO BE DETERMINED BY PART WEIGHT AND OVERALL SYSTEM LENGTH)
OTHER:

GENERAL NOTES FOR SYSTEM