

Project form 1/6

1	COMPANY								
Company name :						Date:			
Address:						Quotation No:			
Contact person:					Position:				
Phone:					E-mail:				
Form completed by:					Expected delivery time:				
2	PRODUCT								
Item		Quant.	L mm	W mm	H mm	Weight kg	Suspension 1st Point 2nd Point Frame		
Number of items is given per		Not stated	Hour	Day	Month	Year			
Description of item(s)									
Drawing enclosed Leaflet enclosed									

Project form 2/6

3		TRANSPORT SYSTEM					
Single conveyor		P&F		Manual conveyor		Other :	
Max item weight:		Kg		Fixed speed:		m/min	
Typical weight:		Kg		Step time:		min	
Operation time:		1		2		3	
Time per shift:		1. shift: h		2. shift: h		3. shift: h	
Hours/day:		Working days/year:		Hours/year 100%:		Effectivity %: = h	
4		PRETREATMENT					
Continuous		Step		Dip		E-coat	
Water treatment before plant:				Demi-plant		Osmosis plant - RO	
Waste treatment after plant:				Evaporator		Direct to drain	
Process schedule enclosed (time of process, materials of process, temperature)							
Chemical supplier:							
5		WATER DRYING					
Insulation		200mm (Standard)		300mm (Optional)			
Steel drying time:		minimum _____ minutes at _____ °C					
Alu drying time:		minimum _____ minutes at _____ °C					
Max temperature: _____ °C							
Normal temperature: _____ °C							

Project form 3/6

6 PAINT AND APPLICATION EQUIPMENT		
Powder plant	Wet paint	Other: _____
Number of colors: _____		Color change/day: _____
Booth/application supplier:		
Customer	AABO-IDEAL	
Method:		
Automatic	Manual	Semi automatic
Other info:		
7 CURING		
Insulation	200mm (Standard)	300mm (Optional)
Steel drying time:	Minimum _____ minutes at _____ °C	
Alu drying time:	Minimum _____ minutes at _____ °C	
Max temperature: _____°C		
Normal temperature: _____°C		

Project form 4/6

8	HEATING				
		Direct Gas	Indirect Gas/oil	EL	Central heating
Pretreatment					
Drying oven					
Curing oven					
		Natural gas	LPG Gas	Diesel oil	
Gas / oil					
Temperature - central heating		_____°C			
9	ELECTRIC SPECIFICATIONS				
3x400/230V - 50HZ - N - J		3x_____/____V - ____HZ - ____ - ____			
Only write if the specifications are something special					
10	DELIVERY TERMS (INCOTERMS 2010)				
FCA - DK 5600		FOB		CIF	
Container		Other: _____			
11	INSTALLATION - MECHANICAL				
100% Customer		100% AABO-IDEAL		AABO-IDEAL Supervision install.	
Other info:					
12	INSTALLATION - ELECTRICAL				
100% Customer		100% AABO-IDEAL		AABO-IDEAL Supervision install.	
Electrical material supply:		Customer		AABO-IDEAL	

Project form 5/6

13 CONNECTIONS - EXTERN

Customer AABO-IDEAL

Gas installation

Oil installation

Central heating

Water

Vent. pipe

Hot water boiler

14 FACTORY BUILDING

Existing factory

Drawing attached (available) as:

PDF

New building

DWG (prefer)

DXF

Other: _____

Area L x B _____ Meter x _____ Meter = _____ M²

Height below beam _____ Meter

Height below roof _____ Meter

Project form 6/6

Sketch hall plan: (If possible, please indicate the direction of the items in and out of the hall.)