



IR No.: IFS-SGT-002

					Date:2022	2-9-6	
Customer /Supplier	Info.						
Customer Hs	Supplier	IFS-SGT					
PO/Part Info.							
Part descr.	ile of N45	51 Waddinxveen project					
PO No.	PO20220729-2 Revised	ОС	NO.	N/A			
Order Qty/SQM	1100pcs	Inspected Qty		WIFS-B-001:50pcs; Endcaps:30pcs; Aluminum strips:30pcs;			
Delivery Qty/SQM	1100pcs	Inspec	ted By	Mark WU			
Quality Defects				Critical	Major	Minor	
1.Appearance&Ass	embly&Packaging			Qty	Qty	Qty	
2. Verify List Based	on IFS QR			NG	Pending	OK	
2 [IFS QR:2 General require							
	pe supplied according to the most recer					V	
	Verify (the following with extra atte						
If the product and / or o	color, gloss and surface texture confirm	and/ or appro	over sample;			V	
	The chromatism referen	ces the appro	ved sample;			V	
If the packaging is prope	erly marked with corresponding PO num	ber to ensure	traceability;			V	
4 [IFS QR:4 Quolity contro	ol at supplier]						
	ermine whether the following requireme					V	
The test data must be clearly recorded and kept for at least 3 years, thus proving the supplier has checked the quality systematically;						V	
	The product must be					V	
Material: 6063-T6						V	
	Thickness of	of powder coa	ting is 90µm			V	
4.1 Corrosion resistance	prify if the corresion resistance is confor	m cunstomer	requirement			V	
Verify if the corrosion resistance is conform cunstomer requirement The product must function properly after the test;							
4.2 Color degeneration	•	,					
_	ial are used, and verifiable documents	must be kept	for at least 3			V	
years. The product may not have color fading or degeneration due to influence of UV radiation which are visually not attractive, Color fading can be tested;						V	
5 Packaging	,,						
Each color aluminum profile should be packed together; Different code ne of aluminum profile can not be mixed						V	
The product must be packed in such a way that they will not be damaged during rtansport or storage;						V	
The carton boxes must	ape, staples			V			
Quality ,length,weight, PO number & RAL design color number must be marked on the oute sticker, it should be clearly visible on both side:						V	
	The maximum weight each package	-				V	

6 Not allowed and / or:		
	; <i>V</i>	
	; V	
Short moulding, air p	pockets,flash,burn marks,strains,sharp edge and flow lines;	; v
	; V	
	Dirt and/ or bad smelling products;	; <i>V</i>
	Red rust or defects in areas of the products;	; <i>V</i>
3.Measurements	If Dimension was Out of Tolerance marked in R	Red

3.Measurements If Dimension was Out of Tolerance marked in Red									
	No	Spec.	Tolerance	Data. 1	Data. 2	Data. 3	Data. 4	Data. 5	Data. 6
Aluminu m Profile	WIFS-B-001	5993	N/A	5994	5993.5	5993	4994	5993.5	5994
		5808		5809	5809	5808.5	5808	5809	5809
		3013		3013.5	3014	3014	3013	3013.5	3014
		900		900	900	901	900	900.5	900
	Aluminum strips	1500		1500	1501	1500	1500.5	1500	1500
		41.5		40.54	40.58	40.52	40.55	40.52	40.55
		3		3.28	3.25	3.3	3.25	3.28	3.26

To Inspector:During Inspection, Inspector has to inspect every piece and put the products with the same Datas together.

4.Tests Based on IFS QR	NG	OK
The film thickness of powder coating ≥90µm		OK

IFS-SGT

Comments from the customer:

Mark wu

Date:2022-9-6

5.Evidence Photo

Check the packing





Shipping mark





Both ends of each profile stick the stickers

Each unit profile packed and protected by the pearl wool





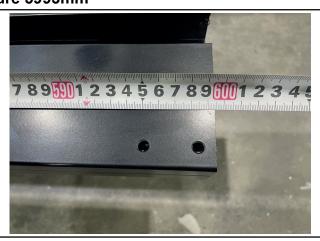




Dimension Measure WIFS-B-001

Dimension Measure 5993mm





Dimension Measure 5808mm





Dimension Measure 3013mm



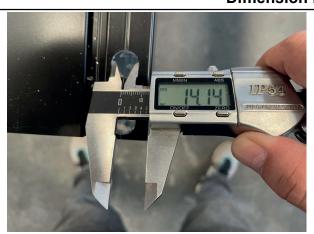


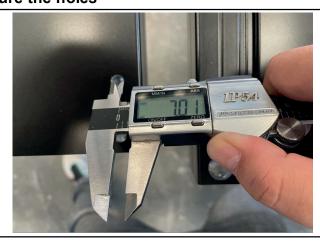
Dimension Measure 900mm





Dimension Measure the holes

























This hole is in the middle of the bottom aluminum profile













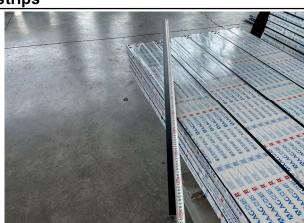
Endcaps





Aluminum strips









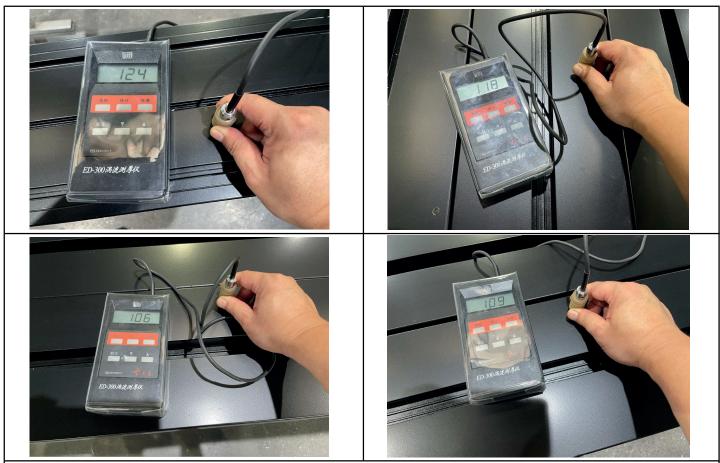




This aluminum strip had been assembled in the aluminum profile of 5993mm.

6.Testing

Check the film thickness of the powder coating by equipment.



The film thickness of powder coating ≥90μm