



Report No : GIS-16120128

Report date : 20XX-XX-XX

LOADING SUPERVISION REPORT

I.GENERAL INFORMATION

Table with 2 columns: Field Name and Value. Fields include Applicant, Attn, Supplier, Factory, Factory Address, Location of loading, Date of loading, Time of loading, P.O No., Weather condition, Inspection method with, Inspection type, and Product Description.

II. QUANTITY AVAILABLE

Table with 5 columns: PO No., Model No., PO QTY (PCS, CTNS), and Loaded QTY (PCS, CTNS). Includes a Total row.

1st Container Packing List

Table with 4 columns: Container No., Carrier's seal No., PO, Item No., Container type, GIS' seal No., PCS, and CTNS. Includes a Total row.

III. INSPECTION RESULT

Table with 2 columns: Field Name and Value. Fields include OVERALL CONCLUSION (NOT CONFORMED, REFER TO REMARK 1 & 2), Inspector (ZLP), and Supervisor's signature (handwritten).

Important:

The above reflects our findings at the time and place of inspection based on random- selected samples in accordance with the previously agreed random statistical sampling standards. Any "test" or "check" listed in our reporting should not be regarded as the laboratory testing since they are conducted in different way. The report/certificate does not mean releasing for shipment. This report/certificate does not exempt sellers/suppliers from their commercial, legal or contractual obligations with regard to quality/quantity of delivery nor does it prejudice the buyer's right of claim toward sellers/suppliers for compensation for any found and/or hidden defects not detected during our random inspection or occurring thereafter.

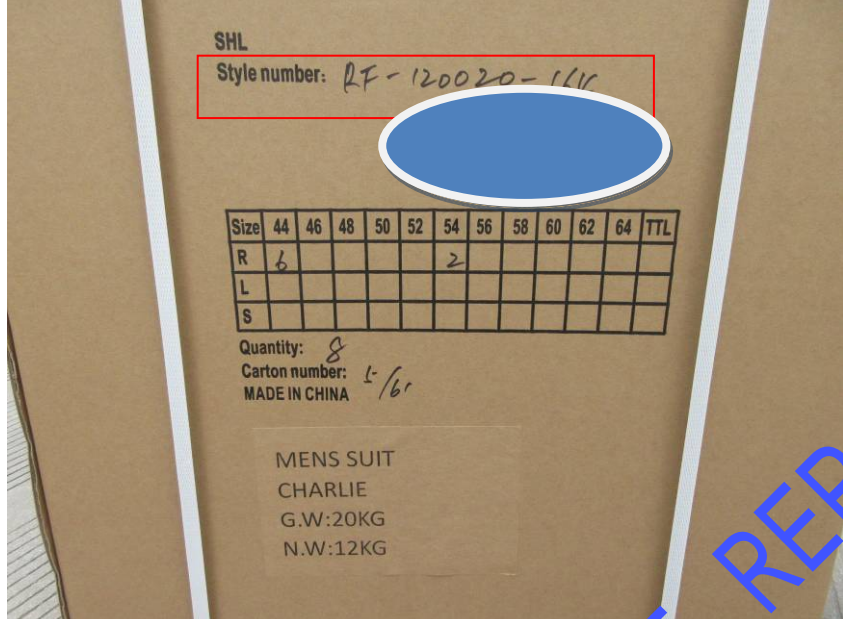


Report No : GIS-16120128

Report date : 20XX-XX-XX

LOADING SUPERVISION REPORT

1) REMARKS

1	The actual loaded quantity was found 634sets (+10.1%) instead of 576sets stated on order sheet.
2	<p>Actual found "color" instead of "style number" on shipping mark.</p> 

GIS SAMPLE REPORT



Report No : GIS-16120128

Report date : 20XX-XX-XX

LOADING SUPERVISION REPORT

2) WORKMANSHIP(N/A)

Inspection Standard: ANSI/ASQC Z1.4		Defect classification	Cr	Ma	Mi
Sampling Plan:	Single, Normal	AQL	0	-	-
Inspection Level:	<input type="checkbox"/> S-3 <input type="checkbox"/> Fixed sample size	Sample size	-	-	-
The defects which were found during inspection were listed as below:					
Item:-					
-	-		-	-	-
Total Found:			-	-	-
Allowed:			0	-	-
Result			-		

GIS SAMPLE REPORT



Report No : GIS-16120128

Report date : 20XX-XX-XX

LOADING SUPERVISION REPORT

3) DATA MEASUREMENT/TEST:

-	Check points	Sample size	Comment
1	Transportation Drop Test	(1 Carton):	N/A
2	Carton quantity/assortment Check	(2 Carton/item):	N/A
3	Size of export carton	(1 Carton/item):	N/A
4	Weight of export carton	(1 Carton/item):	N/A
5	Barcode check	(1 piece/item):	N/A

4) PACKAGING

Unit with hanger was packed into individual poly bag.
6-13sets were packed into carton.

5) REMAINING SPACE

Much space remained in two containers after loading. Please refer to photo.

6) Loading Tally Table
Container no.: MSKU7843466

Row No.	Item	Qty of Cartons
1	SPTRS-SLIM FIT SUIT	8
2		8
3		8
4		8
5		8
6		8
7		7
8		3
9		3
TOTAL:		61



Report No : GIS-16120128

Report date : 20XX-XX-XX

LOADING SUPERVISION REPORT

PHOTO ATTACHMENT



1_warehouse



2_warehouse



3_warehouse



4_export carton



5_shipping mark



7_open carton



Report No : GIS-16120128

Report date : 20XX-XX-XX

LOADING SUPERVISION REPORT



10_truck view



11_container view



12_container view



13_container view



14_loading-1



15_loading-2



Report No : GIS-16120128

Report date : 20XX-XX-XX

LOADING SUPERVISION REPORT



17_loading-3



18_loading-5



19_seal the container



20_seal the container



21_seal the container

N/A

N/A

End