

	FINAL INSPECTION REPORT		
TOTAL	PAGES: 08	DATE: 2020-05-09	- 8

To: 5.1.2e / LCH	
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Buyer: Dutch Go Netherlands	vernment	LCH in the	P.O. I	No: LCH2	20200140-02	
Control: Beconn	nghai Ltd	REFE	RENCE N	10 :		
Supplier: CHENG	DE TECHN	OLOGY CO	O .,LTD			
Manufacturer: C	HENGDE	rechnolo	GY CO .,LTD	)		
Product Description: Folding Protectiv			ive Mask			
Style/Item/ Article	Order No	Order Qty	Declared Qty	Nr. of Ctns	Color	Status
Article	NO	Qty	Qty	Cuis	1	Eta al
KN95 Mask	LCH2020 -0140-02	5.1.1c White In			Final Inspecti on	
Inspection Type: FINAL INSPECTION   Inspection Date: 2020-05-09						
Inspection Location: #888,Shiji Ave.,LongGang City,Zhejiang, China						

Inspection Conclusion

Inspection Quantities	X	Confirm	Not Confirm
Submitted			
Style, material, color	Х	Confirm	Not Confirm
Workmanship appearance	X	Confirm	Not Confirm
Packing	X	Confirm	Not Confirm
Marking	Х	Confirm	Not Confirm
Product Measurement	Х	Confirm	Not Confirm

Inspection Method	2.5 NORMAL LEVEL for packing & standard check

**AQL Summery Table** 

Color		Inspected	Inspected Cartons	Inspected Result	
	5.1.1c	Qty	·	Pass	Fail
White		500	53	Х	

AQL Defect Table

Major Limit	Minor Limit	Critical Limit	Major Found	Mino r Foun d	Critical Found	Result
21	21	00	07	03	00	Pass

Checked Cartons No: No carton no.

2010/1614/426/568/526/178/17/398/249/513/354/564/762/47/421/176/398/27 01/60/1467/1635/741/2022/1720/979/1280/1754/2661/620/36/944/398/2081/ 298/221/68/163/2710/1630/1532/1421/1026/630/637/441/242/1036/271/398/ 342/2019/1987/2371

#### Workmanship Appearance / Function Inspection Findings: check

-on visual check,
-straps,
-face fit (check on different faces minimum 4),
-nose clip,
Weight,
-cut and check the amount of layers
-finishing of the parts)
-no sharp edges

SI	Defect Description	Major	Minor	Critical
	Metal strips don't stick well		2	0
	The metal strip is not centered		0	3
	Spot welding defects		3	0
	Ear rope fracture		2	0
	Extra stuff		1	0
	Based on AQL Maximum Defect Allowed		21	21
	Total Defect Found	00	08	03

#### Burning of the non-woven layers (flammability) - add photos

1. Cut open mask



2. Take the nonwoven layer



3. Burn layer



4. See if there is any flammability



4. See if 25 gsm

#### Check weight melt blown layer – add photos

 Check roll raw material melt blown layer



2. Take out piece as per fabric weight test



Weigh melt blown layer



28.4g



26.2g

#### Check layers electrostatic - add photos

 Take cut open mask

open 2. Check if 2 melt blown layers

3. Take small piece from both melt

Check if pieces are electrostatic -





## blown layers

> stick together when lifted



## Burning of melt blown layer – add photos

Take 'melt blown'
layer



2. Burn layer



3. See if it becomes transparent



## Also take video of burning



## Fluid penetration – add photos

- 1. Open mask as if
- 2. Aim inside up,
- 3. Hold 30 cm
- 4. Check if fluid

ready to wear outside down under running bottom / outside

water outside

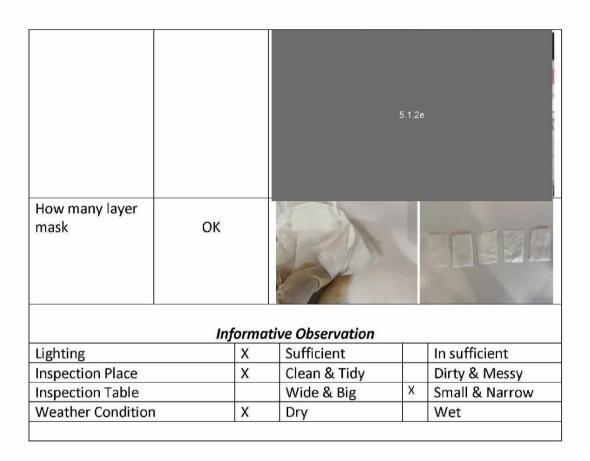
# Sample photo of mask holding water Also take video of mask 30 cm under running water

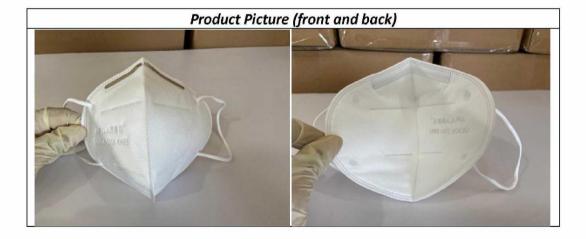


Packing & Labeling

Confirm	Dict	turo
Commi	FIC	ture
ОК	Classic Letterne (1351) (2725 300 coss (7)2.5	ALANE
	<b>Confirm</b> OK	OK

Inner packing unpacking	ОК	TENTULATION TO SET OF S
A box qty	ОК	
Carton Main Mark & Side Mark	ОК	AND SECOND SECON
Box pack	ОК	
Mask try it on	ОК	5.1.2e







Measurement & weight checks see separate page

Inspected By (Name & Signature)	On Behalf Of Manufacturer
5.1.2e	5.1.2e