Inspection no.: D-A12B-H002002-A160

1. Client

Receipt no.	위해(검사)2015-00978	Received date	2015.10.21	Purpose	For self check
Company name	JHNMICROTEC	Business registration no. 138-09-96842 Name (Representative)		Sok Hwan Bae	
Tel	+82-31-8084-3088	088 Fax +82-31-8084-3899 Email		jhnmicrotec @naver.com	
Address	D-214, Indeokwon IT valley (Poil-dong 653)40 Imi-ro, Uiwang-si, Gyeonggi-do, Korea				

2. Inspection item

Item name	Tattoo inks	Item classification no. (HS)	-	Model name	227 Hazelunt
Maker name	JHNMICROTEC	Produced country	KOREA	Importer name (only for imported items)	-
Weight / volume / sheets	15 mL	Model category under safety and marking standards		For eyebrow / Liquid type / Brown	

- **3. Inspected date :** 21.10.2015 ~ 24.05.2016
- **4. Inspection method:** Ministry of environment notice No. 2015-86 The Safety and Labeling Standards for Product of Concern over Risk
- **5. Environmental condition:** Temperature: (24±2) °C, humidity: (40±20) % R.H.
- **6. Inspection result:** pass (vessel strength test: pass)
- 7. Photo of sample: See attachments.

Inspected by:	. 54	Approved by:	1 11 2
CHOI, MI JUNG	(signibilize)	CHA, SANG HOON	(signature)

- Note 1. This report represents the test reports according to the requested testing method only for the samples and sample names as suggested by the client.
 - 2. This report is not intended to guarantee quality and/or performance for the entire products.
 - 3. This report cannot be used for any public relations and/or lawsuit including advertising and/or propagation, and any use other than the specified use is prohibited.
 - 4. This report is valid for three years.

This Inspection report is hereby issued as above in accordance with Article 6 and 7 of the "The Safety and Labeling Standards for Product of Concern over Risk".

27.05.2016

President

(Official seal)

www.ktc.re.kr 74 LS-ro 115 beon-gil, Gunpo-si, Gyeonggi-Do, 435-862, Korea TEL: 031-428-3818, FAX: 031-455-7365

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Appendix 1. Inspection result

1.1 Standards for hazardous ingredient

Seq	Ins	spection item	Judgment criteria	Inspection result	Pass or fail judgment
1	Arsenic		2	ND	Pass
2		Barium	50	ND	Pass
3		Cadmium	0.2	ND	Pass
4		Cobalt	25	ND	Pass
5	Cł	nromium (VI)	0.2	ND	Pass
6		Copper	25	ND	Pass
7		Mercury	0.2	ND	Pass
8		Lead	2	ND	Pass
9		Selenium	2	ND	Pass
10	Antimony		2	ND	Pass
11	Tin		50	ND	Pass
12	Zinc		50	9	Pass
		Methyl paraben	4 000	ND	Pass
	Paraben	Ethyl paraben	4 000	ND	Pass
13		Propyl paraben	4 000	ND	Pass
		Butyl paraben	4 000	ND	Pass
		Total paraben	8 000	ND	Pass
14	Formaldehyde		20	ND	Pass
15	Naphthalene		0.5	ND	Pass
16	Tetrachloroethylene		100	ND	Pass
17	Polynuclear aromatic hydrocarbons(PAHs)		Total 0.5 (However, benzo(a)pyre ne 0.005)	ND	Pass

ND = Not Detected mg/kg = parts per million



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Appendix 1. Inspection result (2)

1.2 Sterility test

#	Requirement	Assessment
1	Asepsis	Pass

1.3 Appearance

#	Requirement	Assessment
1	No inclusion of any foreign material and other contamination.	Pass
2	Clean appearance and no risky area such as sharp section, etc.	Pass
3	No defect in the structure and no leak of any content.	Pass
4	Use a proper vessel in accordance with the High Pressure Gas Safety Control Act. (Only for aerosol products)	Not Applicable
5	No dissolution of any adhesive from the vessel.	

1.4 Strength and leak of vessel (only applicable for liquid products, excluding aerosol products)

#	Requirement	Assessment
1	No abnormality at a vessel strength test in accordance with the "The Safety and Labeling Standards for Product of Concern over Risk"	Pass
2	No abnormality at a vessel leak test in accordance with the "The Safety and Labeling Standards for Product of Concern over Risk"	Pass

1.5 Weight / volume / sheet

#	Requirement	Quantity indicator	Quantity Result	Assessment
1	No abnormality at a test in accordance with the "Inspection Standards for the Defined Quantity of Products with the Marked Quantity"	15 mL	15 mL	Pass



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Appendix 2. Photo of sample Items for appearance and marking



The End.