

YOUR PRODUCT BRAND NAME: Diamond FX Eyeliner Pen / EY00, EY10, EY20, EY60, EY66, EY68.

ARTICEL NR.: Diamond FX Eyeliner Pen Carbon

FORMULA REFERENCE: UBM formula for EYELINER / Formula-Nr.: 060917.109-P / 060917.108-P

060917.106-P, 060917.34-P, 060917.34-P

SECTION 01:

BSE FREE / CMR CERTIFICATE / Free of ANIMAL TESTING

We herewith confirm that following products listed here

PRODUCTS: SEMI PERMANENT INK EYELINER PEN * Diamond FX Eyeliner Pen / shades with COLORINGS FORMULAS: Formula-Nr.: 060917.109-P, 060917.108-P, 060917.106-P, 060917.34-P, 060917.33-P are

- A. FREE OF ANY ANIMAL ORIGIN INGREDIENTS and BSE FREE B. NOT TESTED ON ANIMAL
- C. DOES NOT CONTAIN ANY INGREDIENTS LISTED in the CMR category 1, 2 or 3 Article 4b of the Cosmetics Directive, prohibits the use in cosmetic products of substances CMR Category 1, 2 and 3 classified in the Annex I of the Council Directive 67/548/EEC.

SECTION 02:

MATERIAL SPECIFICATION CERTIFICATE

We herewith confirm that following products listed here

PRODUCTS: SEMI PERMANENT INK EYELINER PEN * Diamond FX Eyeliner Pen / shades with COLORINGS FORMULAS: Formula-Nr.: 060917.109-P, 060917.108-P, 060917.106-P, 060917.34-P, 060917.33-P

are made out of following materials:

A. MATERIAL SPECIFICATION: CAPS PP

B. MATERIAL SPECIFICATION: BODY PP

C. MATERIAL SPECIFICATION: END CAPS * PP

TOTAL WEIGHT: 6,33 gr filled pen TOTAL WEIGHT: 5,15 gr empty pen

PP = Polypropylen / CAS - number: 9003-07-0

/ RECYCLING CODE PP RAW MATERIAL SPECIFICATION: The raw material PP is free of nitrite.

MOLECULAR FORMULA: The molecular formula (C3H6) MELTING POINT PP: 130-171 C (266-340 F)

DECLARATION OF INK VOLUME: 1,0 ml declared (minimum fill volume) / 1,2 ml real fill volume



Section3:

ANALYZEN ZERTIFIKAT / CERTIFICATE of ANALYSIS

Art.-Nr. / PRD NR.: 060917.109-P, 060917.108-P, 060917.106-P, 060917.34-P, 060917.33-P

Name / NAME : SEMI PERMANENT INK LINER PEN Status / STATUS : approved

Revision: A
Version: 00001

Seite / PAGE:1 von 1

Freigabe Nr / APPROVAL NR.: 0323/12 Lieferant / Herkunft / ORIGIN: intern

Eingangsdatum / ENTRY DATE: 23.03.2012

FORMULA INK LINER

PRODUCT / PRODUKT: INK LINER BLACK BRAND NAME / MARKE: all / different

Microbiological Analysis

L.Z NR.	Prüfparameter : TEST PARAMETERS :	Spezifikation SPECIFICATION	Methode METHOD	Ergebnis RESULT	PK / Datum PROD. CONT. DATE
	Aussehen VISUAL IMPRESSION	trübe Flüssigkeit cloudy liquid	UBM CH/02a	Entspricht corresponding	PPA / 23.03.12
	Farbe COLOUR	RAL 7035	UBM CH/02b	Entspricht corresponding	PPA / 23.03.12
	Geruch ODOR	Standard	UBM CH/03	Entspricht corresponding	PPA / 23.03.12
	Dichte / Biegeschw. Meth. DM A48 DENSITY	1,00- 1,02 g/cm ³	DGF C-IV2d	1,0091	PPA / 23.03.12
	pH-Wert pH LEVEL	6,8 – 7,0	DGF H-III 1	6,86	PPA / 23.03.12
	Gesamtkeimzahl CONC. OF BACTERIA	<100 KBE/g	Ph.Eur.4.00/2.06.12.00	0	PPA / 23.03.12
	Hefen / Schimmel YEASTS / MOLDS	<100 KBE/g	Ph.Eur.4.00/2.06.12.00	0	PPA / 23.03.12

Chemical Analysis

	•	Spezifikation SPECIFICATION	Methode METHOD	Ergebnis RESULT	PK / Datum PROD. CONT. DATE
	BLEI LEAD	10 ppm max.	PT	0	PPA / 23.03.12
	ARSEN ARSENIC	3 ppm max.	PT	0	PPA / 23.03.12

Gehaltsangabe / RESULT : ohne / none

Bewertung / RESULT OF TEST: Freigabe bis / approved until 23.03.2012

Erteilt von / APPROVED BY:

Bemerkung / REMARKS:

Datum / DATE:

S. Kruse
keine / none
23.03.2012

Genehmigt von / APPROVED BY:D. J. KOHENDatum / DATE:26.03.2012MICROBIOLOGICAL PURITY:FULFILLED



Section 4:

CERTIFICATE of FREE SALE / HEALTH CERTIFICATE

We herewith confirm that following products listed her are ..

A. All products listed here

PRODUCTS: SEMI PERMANENT INK EYELINER PEN * Diamond FX Eyeliner Pen / shades with COLORINGS FORMULAS: Formula-Nr.: 060917.109-P, 060917.108-P, 060917.106-P, 060917.34-P, 060917.33-P

All listed products are free to be sold in all countries and conform to the European Standards i.e. European Council Directive 76/768/EEC - January 11, 2010 and Council Directive 2011/84/EU of September 20, 2011 amending the Directive 76/768/EEC - in accordance with the German Public Health Regulations and that they are freely sold in Germany and in all EXPORT COUNTRIES listed below for cosmetic purposes.

B. This document is destined for the export to following EXPORT COUNTRIES: ALL STATES in EUROPE / USA / JAPAN / MIDDLE EAST & LATIN AMERICA

SECTION 05:

E.U CONFORMITY DOCUMENT FOR UBM INK LINER FORMULA

PRODUCTS: SEMI PERMANENT INK EYELINER PEN * Diamond FX Eyeliner Pen / shades with COLORINGS FORMULAS: Formula-Nr.: 060917.109-P, 060917.108-P, 060917.106-P, 060917.34-P, 060917.33-P

We herewith confirm that all the COLORINGS and INGREDIENTS used in the product range LIQUID SEMI PERMANENT EYELINER & EYEBROW & TATTOO & LIPLINER & LIPSTICK & LIP STAIN and REMOVER PEN STANDARD & REMOVER PEN R-IBF FORMULA are conform to the applicable European Standards i.e. European Council Directive 76/768/EEC - January 11, 2010 and Council Directive 2011/84/EU of September 20, 2011 amending the Directive 76/768/EEC.

We also confirm that NONE of the Raw Materials and Colorants used in our LIQUID SEMI PERMANENT EYELINER & EYEBROW

& TATTOO & LIPLINER & LIPSTICK & LIP STAIN and REMOVER PEN STANDARD & REMOVER PEN R-IBF formulas are animal or human derived.



SECTION 06:

GMO CERTIFICATE (Genetically Modified Organisms)
We herewith confirm that following products listed here

PRODUCTS: SEMI PERMANENT INK EYELINER PEN * Diamond FX Eyeliner Pen / shades with COLORINGS FORMULAS: Formula-Nr.: 060917.109-P, 060917.108-P, 060917.106-P, 060917.34-P, 060917.33-P are ..

A. FREE OF ANY genetically modified animal based INGREDIENTS B. FREE OF ANY genetically modified plant based INGREDIENTS

SECTION 07:

MANUFACTURING PROCESS MANAGEMENT / METHOD of MANUFACTURING
QC SYSTEM * PRODUCT STABILITY 12 m "BEST USE BEFORE" RECOMMENDATION

PRODUCTS: SEMI PERMANENT INK EYELINER PEN * Diamond FX Eyeliner Pen / shades with COLORINGS FORMULAS: Formula-Nr.: 060917.109-P, 060917.108-P, 060917.106-P, 060917.34-P, 060917.33-P

THE INDUSTRY TEST STANDARDS: QUALITY CONTROL & MANUFACTURING PROCESS
Good Manufacturing Practice or GMP (also referred to as 'cGMP' or 'current Good Manufacturing
Practice') is a term that is recognized worldwide for the control and management of manufacturing and
quality control testing of foods and pharmaceutical products.

UBM manufactures all the Liner Pen products according to the GMP norms.

Since sampling products will statistically only ensure that the samples themselves (and perhaps the areas adjacent to where the samples were taken) are suitable for use, and end-point testing relies on sampling, GMP takes the holistic approach of regulating the manufacturing and laboratory testing environment itself. An extremely important part of GMP is documentation of every aspect of the process, activities, and operations involved with drug and medical device manufacture. If the documentation showing how the product was made and tested (which enables traceability and, in the event of future problems, recall from the market) is not correct and in order, then the product does not meet the required specification and is considered contaminated (adulterated in the US). Additionally, GMP requires that all manufacturing and testing equipment has been qualified as suitable for use, and that all operational methodologies and procedures (such as manufacturing, cleaning, and analytical testing) utilized in the drug manufacturing process have been validated (according to predetermined specifications), to demonstrate that they can perform their purported function.



THE COSMETIC INDUSTRY STANDARDS:

- A. DOCUMENTATION: All manufacturing process must be documented.
- B. QUALITY CONTROL INCOMING RAW MATERIALS: All raw materials are visually controlled and UBM microbiology

tested before any process and production.

- C. QUALITY CONTROL FINISHED PRODUCTS: All finished products must be microbiology tested after filling and production before shipped to clients.
- D. ANALITICAL TESTING: All purchased ingredients and colorings must be received with a Certificate of Analysis.
- E. BACK UP SAMPLES: The manufacturer of the finished product should keep from all manufactured products in each color and specification 12 BACK UP SAMPLES for the following 7 years.
- F. BATCH CODE / LOT NR.: Every single product must have a BATCH CODE on the packaging.

UBM MANUFACTURING PROCESS MANAGEMENT

- 1. All incoming ingredients have a certificate of analysis from the former suppliers.
- 2. All incoming ingredients are controlled by UBM QC with the backup samples we have in our lab. Any difference can be found out before the UBM manufacturing process begins.
- 3. The fluid ready mixed base of the ink formula is colored in the UBM factory with corresponding colorings.
- 4. The colorings are purchased always from the same source and with a certificate of analysis, so that we cannot have any differences in quality.
- 5. After filling and finishing of the pen, the UBM QC Manager takes from different cartons from all colors 12 samples

which are microbiology tested in an external lab.

- 6. If there are no unexpected negative results, the goods can leave the factory.
- 7. All the products have an automatically embossed batch code on the end plugs of the liner pens.
- 8. The identification of a problem is guaranteed through the back up samples in our factory.
- 9. The products can be used without any problems within 12 months after first use PAO 12m.

DESINFECTION & CLEANING OF THE MANUFACTURING FACILITY

- 1. All rooms, warehouses and every room of the UBM factory is covered from floor to the ceiling with tiles.
- 2. All equipment and all surfaces of the UBM factory are stainless steel.
- 3. All rooms are cleaned daily with antibacterial cleaners.
- 4. All walls are disinfected every week from floor to ceiling.

DOCUMENTATION OF THE UBM PRODUCTION PROCESS

- 1. All steps of the UBM manufacturing process are documented for each and every order we produce.
- 2. All external purchased ingredients and parts are documented for each and every order we produce.
- 3. The documents are available for the following 7 years.

PRODUCT SAFETY / DANGEROUS INGREDIENTS / FLAMMABLE INGREDIENTS

1. The formula is free of alcohol or any other flammable or explosive ingredients. There are no dangerous



ingredients in the formula of the ink.

- 2. The formula is 100% water based solution.
- 3. The incoming ready mixed fluid base of the formula comes with a microbiology test certification.
- 4. All plastic parts used in this item are Polypropylen / PP and are not dangerous for human health.

R E S U L T: FOR ALL FINISHED LINER PENS / PAO 12 MONTHS / WAREHOUSING 36 MONTHS

- 1. The formula is safe and the preservative system of the base and coloured ink works according to the standards. The products can be used without any problems within 12 months after first use.
- 2. The liner pen is an air tight product which can be warehoused 36 months after delivery safely.
- 3. The microbiology test for the finished product can guarantee a clean and safe product for the consumer.

SECTION 08:

PAO CERTIFICATE
of BEST USE BEFORE / WAREHOUSING TIME / PAO

We herewith confirm that following products listed here

PRODUCTS: SEMI PERMANENT INK EYELINER PEN * Diamond FX Eyeliner Pen / shades with COLORINGS FORMULAS: Formula-Nr.: 060917.109-P, 060917.108-P, 060917.106-P, 060917.34-P, 060917.33-P are ...

- A. WAREHOUSE TIME / UNOPENED PRODUCTS: 36 months after production
- B. WAREHOUSE TIME / OPENED PRODUCTS: 12 months after first use
- C. PAO: 12 m

SECTION 09:

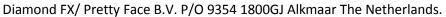
PAO 12m / SHELF LIFE 36m : TEST CERTIFICATE SEMI PERMANENT INK LINER PENS

We herewith confirm that following products listed here

PRODUCTS: SEMI PERMANENT INK EYELINER PEN * Diamond FX Eyeliner Pen / shades with COLORINGS FORMULAS: Formula-Nr.: 060917.109-P, 060917.108-P, 060917.106-P, 060917.34-P, 060917.33-P are tested as follows:

TESTING METHOD:

- A. SHELF LIFE: The products are in original transport cartons / packed on pallets / warehoused.
- B. PAO: The products are during one week used 7 x times and / warehoused in our lab.



MATERIAL OF THE PACKAGING: The packaging of the liner pens are made of PP.

WAREHOUSING CONDITIONS: Closed carton boxes WAREHOUSE TEMPERATURE: 6 – 48 C

UNOPENED PRODUCTS / RESULT AFTER TIME PERIOD

MONTHS	6	9	12	24	36	48
RESULT	99,89%	99,84%	99,83%	99,81%	99,81%	99,81%
INK	wet	wet	wet	wet	wet	wet
WET: function	nal & 100% equ	ual color like the	e master sample			

ONCE OPENED & USED PRODUCTS / RESULT AFTER TIME PERIOD

MONTHS	3	6	9	12	18	24
RESULT	99,87%	99,83%	99,82%	99,79%	99,79%	99,79%
INK	wet	wet	wet	wet	wet	wet

WET: functional & 100% equal color like the master sample ..

SECTION 10:

STABILITY TEST CERTIFICATE / REPORT

We herewith confirm the stability if the following products listed here

PRODUCTS: SEMI PERMANENT INK EYELINER PEN * Diamond FX Eyeliner Pen / shades with COLORINGS FORMULAS: Formula-Nr.: 060917.109-P, 060917.108-P, 060917.106-P, 060917.34-P, 060917.33-P SEMI PERMANENT INK LINER PEN – SLIM STD "PP" PACKAGING

PRODUCT	FILL VOL.	AFTER 21 DAYS	AFTER 45 DAYS	AFTER 90 DAYS
EYELINER black 109	1,155 gr	1,155 gr	1,143 gr	1,132 gr
EYELINER S. PERM.	1, 155 gr	1,155 gr	1,138 gr	1,128 gr
EYEBROW S. PERM.	1,155 gr	1,155 gr	1,138 gr	1,128 gr
LIPLINER S. PERM.	1,155 gr	1,155 gr	1,138 gr	1,128 gr
LIPSTICK S. PERM.	1,155 gr	1,155 gr	1,138 gr	1,128 gr
TATTOO S. PERM.	1,155 gr	1,155 gr	1,138 gr	1,128 gr
REMOVER PEN	1,155 gr	1,153 gr	1,136 gr	1,126 gr
REMOVER PEN R-IBF	1,155 gr	1,153 gr	1,136 gr	1,126 gr

- SAME DAY MANUFACTURED PRODUCTS HAS BEEN STORED IN AN OWEN OF: 52 C
- DECLARED VOLUME: 1,0 gr e / filled between 1,15 and 1,20 gr
- CHANGE OF VISCOSTY / COLOR: not existent
- CHANGE OF VISUAL IMPRESSION & ODOR: not existent
- PP MATERIAL SHRINKS AFTER PRODUCTION WITHIN 4 to 6 WEEKS: MAX. 2% to 3%



SECTION 11:

SAFETY DATA SHEET / MSDS FINISHED PRODUCT

1. PRODUCT AND COMPANY IDENTIFICATION

PRODUCTS: SEMI PERMANENT INK EYELINER PEN * Diamond FX Eyeliner Pen / shades with COLORINGS FORMULAS: Formula-Nr.: 060917.109-P, 060917.108-P, 060917.106-P, 060917.34-P, 060917.33-P

Company: Diamond FX. Pretty Face B.V. P/O 9354 1800GJ Alkmaar The Netherlands

Emergency telephone number: +31-620385188

Email: Info@dfxfaceart.nl

2. COMPOSITION / INFORMATION ON INGREDIENTS

Mixture of non hazardous materials according to the ingredients list

HAZARDS IDENTIFICATION

Cosmetic product for external use, not considered as dangerous by the EEC. This product is not dangerous for the health if used in a normal condition.

4. FIRST AID MEASURES

No special measures required.

This product is not dangerous for the health if used in a normal condition

Skin and Eyes: In case of irritation immediately flush eyes or skin with plenty of water for at least 15 minutes and get medical attention if irritation persists.

Ingestion: Rinse mouth with water several times and get medical attention. Inhalation: No risk known

5. FIRE FIGHTING MEASURES

Extinguishing media: All standard fire fighting media.

Special fire fighting procedures: No special procedure necessary. Inflammation risk: The product itself is not flammable or burns hardly.

6. ACCIDENT RELEASE MEASURES

Wipe, scrap or soak up in an inert material and put in a container for disposal. Do not pour into the public.

STORAGE AND HANDLING

Special handling procedures: No special handling required. Product to be stored in a cool and dry place. The shelf life of this product is 3 years after the production date.

EXPOSURE CONTROLS AND PERSONAL PROTECTION No special measures required.

Use close gloves and an apron or other light clothing for protection.

9. PHYSICAL AND CHEMICAL PROPERTIES Appearance: liquid

Odor: odorless

Density: 1,01 +/- 0,01 Viscosity: 9 +/- 3 mps

Miscibility in water: yes pH: 10 + -0.40-7.00

- 10. STABILITY AND REACTIVITY: Stable under normal conditions
- 11. TOXICOLOGICAL INFORMATION: No hazardous product for eye and skin based on dermatological tests
- 12. ECOLOGICAL INFORMATION: No risk for environment Water endangering class: 0
- 13. DISPOSAL INFORMATION: Waste disposal method incinerate according local regulations
- 14. TRANSPORT INFORMATION: Not classified
- 15. REGULATORY INFORMATION: No classification and special labeling according to EU regulations
- 16. OTHER INFORMATION: None



Section 12:

BATCH CODE SYSTEM (embossed on colored end caps/ not removable) We herewith confirm that following products listed here

PRODUCTS: SEMI PERMANENT INK EYELINER PEN * Diamond FX Eyeliner Pen / shades with COLORINGS FORMULAS: Formula-Nr.: 060917.109-P, 060917.108-P, 060917.106-P, 060917.34-P, 060917.33-P

are batch coded / cold embossed ON THE COLORED END CAPS as follows ...

A. UBM BATCH CODE system / with 4 digits / year and week

SECTION 13:

PRESERVATIVE CHALLENGE TEST

PRODUCTS: SEMI PERMANENT INK EYELINER PEN * Diamond FX Eyeliner Pen / shades with COLORINGS FORMULAS: Formula-Nr.: 060917.109-P, 060917.108-P, 060917.106-P, 060917.34-P, 060917.33-P

THE INDUSTRY TEST STANDARDS:PRESERVATIVE CHALLENGE TEST

The challenge test is a 28-day test used to verify the effectiveness of a preservative system in a finished cosmetic formulation. Selected formulations were inoculated with microorganisms at the onset of testing (0 hours), then sampled for one month in seven day intervals. At 21 days the formulations were re-inoculated with the same microorganisms. Pass/fail criteria were based on modified CTFA* protocol.

		1/3				
Inoculum Concentration (CFU/g)						
Test Organisms	0 hours	21 days				
A. niger 16404	2.5x10 ⁵	3.0x10 ⁵				
B. cepacia 25416	5.3x10 ⁶	3.1x10 ⁶				
C. albicans 10231	4.3x10 ⁶	1.4x10 ⁶				
E. coli 8739	4.0x10 ⁶	7.5x10 ⁶				
P. aeruginosa 9027	4.5x10 ⁶	5.2x10 ⁶				
Staph. aureus 6538	8.7x10 ⁶	2.7x10 ⁶				



Preservative Efficacy Test Results (CFU/g)							
Test Organisms	48 hours	7 days	14 days	21 days	28 days		
Aspergillus niger	<10	<10	<10	<10	<10		
Burkholderia cepacia	<10	<10	<10	<10	<10		
Candida albicans	<10	<10	<10	<10	<10		
Escherichia coli	<10	<10	<10	<10	<10		
Pseudomonas aeruginosa	<10	<10	<10	<10	<10		
Staphylococcus aureus	<10	<10	<10	<10	<10		

RESULT

These results show that the preservative system of the pen destroyed all of the five pathogens tested, and they did not return during the entire 28 day testing period. The UBM formula is save and the preservative system of the UBM base and UBM coloured ink works according to the standards.

CONSUMER TEST FOR PERMANENT / SEMI PERMANENT

PRODUCTS: SEMI PERMANENT INK EYELINER PEN * Diamond FX Eyeliner Pen / shades with COLORINGS FORMULAS: Formula-Nr.: 060917.109-P, 060917.108-P, 060917.106-P, 060917.34-P, 060917.33-P

TEST STANDARDS: APPLICATION COMFORT

NUMBER OF THE TEST PERSONS: 30 women NUMBER OF TEST DAYS: 14 days

PRODUKT:

UBM EYELINER / colour black 10

APPLICATION:

on dry and clean skin / both eyes

RESULTS:

UBM EYELINER / colour black 10

A. A perfect application is easy to reach with one single hand: YES: 100% NO: 0% B. A perfect application is easy to reach for first time user: YES: 100% NO: 0%

TEST STANDARDS: 24 h EFFECT & LONG LASTING 12 h EFFECT

NUMBER OF THE TEST PERSONS: 30 women NUMBER OF TEST DAYS: 14 days

PRODUKT: UBM EYELINER / colour black 10
APPLICATION: on dry and clean skin / both eyes
RESULTS: UBM EYELINER / colour black 10

A. The application is lasting more than 8 hours : YES: > 93% NO: < 6% B. The application is lasting more than 12 hours : YES: > 90% NO: < 10% C. The application is lasting more than 24 hours : YES: > 83% NO: < 16%



TEST STANDARDS: SMUDGE PROOF APPLICATION EFFECT

NUMBER OF THE TEST PERSONS: 30 women NUMBER OF TEST DAYS: 14 days

PRODUKT: UBM EYELINER / colour black 10
APPLICATION: on dry and clean skin / both eyes
RESULTS: UBM EYELINER / colour black 10

A. The application shows a bleeding effect in the wrinkles: YES: 0% NO: 100%

B. The application is removable with dry finger: YES: > 6% NO: < 94%

TEST STANDARDS: WATERPROOF / WATER RESISTENT EFFECT

NUMBER OF THE TEST PERSONS: 30 women NUMBER OF TEST DAYS: 14 days

PRODUKT: UBM EYELINER / colour black 10
APPLICATION: on dry and clean skin / both eyes

RESULTS: UBM EYELINER INK FORMULA / colour black 10

A. The application is easy to remove with normal cold water: YES: 0%NO: 100%

B. The application is removable with warm / shower water: YES: >6% NO: < 94%

TEST STANDARDS: PRODUCT COMFORT FOR SENSITIVE SKIN & EYES EFFECT

NUMBER OF THE TEST PERSONS: 30 women NUMBER OF TEST DAYS: 14 days

PRODUKT: UBM EYELINER / colour black 10
APPLICATION: on dry and clean skin / both eyes
RESULTS: UBM EYELINER / colour black 10

A. The application feels comfortable on skin / eyes: YES: 100% NO: 0%
B. The application shows an itching feeling: YES: 0% NO: 100%
C. The application is drying the / eyes: YES: 0% NO: 100%

RESULT

These results are showing that following marketing specs can be published without any legal problems:

Easy to use

For sensitive eyes & skin

24 h formula

Long lasting formula

12 h formula

Smudge proof formula water resistant formula



SECTION 15:

ASSESSMENT SAFETY TEST / HRIPT (= Human Repeat Insult Patch Test) for SKIN ALLERGY - PERMANENT INK LINER

PRODUCTS: SEMI PERMANENT INK EYELINER PEN * Diamond FX Eyeliner Pen / shades with COLORINGS FORMULAS: Formula-Nr.: 060917.109-P, 060917.108-P, 060917.106-P, 060917.34-P, 060917.33-P

THE INDUSTRY TEST STANDARDS

- 1. The standard guidelines recognized in the industry for Repeat Insult Patch Test involves placing an occlusive patch, which is sealed on all four sides, on a one inch area of skin.
- 2. The clinical study should be conducted using the production 50 consenting women panellists. The patches must be left on for 24 hours.
- 3. The following day the panellist come back to the lab for an evaluation and another patch is placed on the same

area. This process must be repeated for nine applications, after which a 10-14 day rest period is given.

- 4. Each panellist then comes back for a "challenge test" which is done on an adjacent unexposed area of skin. They return to the lab 24 hours later when the patch is removed and evaluated. This is again repeated.
- 5. The product should not produce any reaction or sensitivity during the entire trial period on any of the 50 women

tested.

6. These clinical trials gives the product the highest hypoallergenic and "safe use" rating.

UBM TEST PROCEDURE

- 1. In the HRIPT, a small patch of the test material (smaller than the pad of a standard plaster) is applied for 24 hours to the upper arm of each of 50 panellists.
- 2. The material is reapplied three times a week for three weeks at the same site on the upper arm.
- 3. After a two week rest period, the test material is applied again at the same site.
- 4. If the test material causes a contact allergy, the test site will appear red, and may be slightly swollen or itchy.

RESULT:

There was no indication that the basic formulation or any of the coloured variations caused contact allergies or any negative

side effects. This was the expected result for the finished product formulation since none of the individual ingredients have been shown to cause skin allergies at the levels used in the UBM PERMANENT INK LINER & REMOVER PEN formulas.



SECTION 16:

SAFETY ASSESSMENT

PRODUCTS: SEMI PERMANENT INK EYELINER PEN * Diamond FX Eyeliner Pen / shades with COLORINGS FORMULAS: Formula-Nr.: 060917.109-P, 060917.108-P, 060917.106-P, 060917.34-P, 060917.33-P

Safety Assessment / Sicherheitsbewertung nach KVO - SCCNFP 0690/03

Regarding the general toxicological profile of the ingredients, their chemical structure and the level of exposure, in accordance with the principle of good laboratory practice (GLP), the above mentioned product can be considered as safe in the intended composition as documented in the annexed formula, when applied to the human skin as intended in compliance with the instructions for use and the cautionary notices.

This assessment is supported by the following:

1. Toxicological profile of the ingredients:

Available toxico-dermatological documentation of the raw materials, and finished product tests Incl. dermatological compatibility tests and microbiological stability tests, information for poison control centers, safety data sheets, legal regulations, generally binding international assessments, recommendations of authorities and associations and marketing experience.

2. Chemical structure:

The manufactured formula based on specified raw materials, specifications of the finished goods and physic-chemical tests.

3. Level of exposure:

Depending on the conditions of use established in the instructions for use. For averting dangers, reference is to make to voluntary and statutory warnings and other information representing part of the products presentation. The composition and specification of the finished product has to be assured by suitable quality assurance measurements such as God Manufacturing Practices (GMP).

ELEMENTS TOTAL CONTENT mg/kg (according to Test Report N° FUHL0923333)						
Cadmium: <1	Mercury: <1	Antimony: <1	Arsenic: <2	Lead: <2		

SUPPLIERS PHYSICAL & CHEMICAL SPECIFICATION INFORMATION

Prüfparameter TEST PARAMETERS	Spezifikation / PECIFICATION	Methode / METHOD	Ergebnis / RESULT
Aussehen / VISUAL IMPR.	trübe Flüssigkeit / cloudy liquid	UBM CH/02a	Entspricht / corresponding
Farbe / COLOUR	UBM Colour Chart	UBM CH/02b	Entspricht / corresponding
Geruch / ODOR	Standard / none	UBM CH/03	Entspricht / corresponding
Dichte / DENSITY Meth. DMA48	1,00- 1,02 g/cm ³	DGF C-IV2d	1,0091
Viskosität / VISCOSITY (20 °C)	1,0 η in mPa s	Stabinger (SVM 3000)	1,0 η in mPa s
pH-Wert / pH LEVEL	6,8 – 7,0	DGF H-III 1	Entspricht / corresponding



SECTION 17:

FILLING VOLUME / SLIM LINER PEN

PRODUCTS: SEMI PERMANENT INK EYELINER PEN * Diamond FX Eyeliner Pen / shades with COLORINGS FORMULAS: Formula-Nr.: 060917.109-P, 060917.108-P, 060917.106-P, 060917.34-P, 060917.33-P We herewith confirm following physical research results:

WEIGHT OF INK / SLIM PENS: declared * printed 1,0 ml (g) / in fact filled 1,2 ml (g)

Product life by daily use twice is: 14 months

SECTION 18: for Islamic countries

** PORK FREE - QUALITY CERTIFICATE **

The involved products are:

PRODUCTS: SEMI PERMANENT INK EYELINER PEN * Diamond FX Eyeliner Pen / shades with COLORINGS FORMULAS: Formula-Nr.: 060917.109-P, 060917.108-P, 060917.106-P, 060917.34-P, 060917.33-P

We certify that these products are in conformity with the EU Commission Directive 76/768/EEC. They are considered safe in all normal conditions of use by consumers. They do not contain any biological bovine, ovine or caprine derived ingredients able to present a risk of B.S.E./T.S.E. contamination. None of these products contain pork, pork fat or pork derivatives.

SECTION 19: FDA / USA conformity

** FDA conform **

PRODUCTS: SEMI PERMANENT INK EYELINER PEN * Diamond FX Eyeliner Pen / shades with COLORINGS FORMULAS: Formula-Nr.: 060917.109-P, 060917.108-P, 060917.106-P, 060917.34-P, 060917.33-P

are manufactured according to the COSMETIC GMP EU - NORMS:

The involved products are:

PRODUCTS: SEMI PERMANENT INK EYELINER PEN * Diamond FX Eyeliner Pen / shades with COLORINGS FORMULAS: Formula-Nr.: 060917.109-P, 060917.108-P, 060917.106-P, 060917.34-P, 060917.33-P

We certify that these products are in conformity with the FDA regulations and restrictions.



FINAL SECTION 01:

GMP CERTIFICATE

PRODUCTS: SEMI PERMANENT INK EYELINER PEN * Diamond FX Eyeliner Pen / shades with COLORINGS

FORMULAS: Formula-Nr.: 060917.109-P, 060917.108-P, 060917.106-P, 060917.34-P, 060917.33-P

GMP - ZERTIFIKAT

<u>CERTIFICATE</u> Bestätigung der Guten Herstellungs-Manufacturing Praxis bei der Herstellung kosmetischer manufacturing cosmetics Mittel (Kosmetik – GMP) Wir bestätigen, dass die Herstellung kosmetischer of cosmetics Mittel in unserem Werk die Leitlinien zur Guten guidelines Herstellungspraxis Kosmetischer Mittel erfüllt. for

Das umfasst:

Personal
Räumlichkeiten
Technische Ausrüstung
Betriebshygiene
Ausgangsmaterialien
Zwischenprodukte und
Bulkware
Herstellung
Qualitätsprüfung
Dokumentation

GMP -

Confirmation of Good Practice when (Cosmetics – GMP) We confirm that the production in our factory complies with the of Good Manufacturing Practice

cosmetics, which include:

Staff
Localities
Technical Equipment
Manufacturing hygiene
Initial materials
Intermediate products and
bulk articles
Manufacturing
Quality test
Documentation

Our factory is regularly under unannounced control of the **German VETERINÄR & GESUNDHEITSAMT** (German Health

Authority) which is responsible for food and cosmetics regulations and certifications.

Further our company makes for each and every manufactured ink an external micro biological test in an independent external lab with result certificate under the name / brand name of Pretty Face B.V.