According to EC Directive 91/155/EEC

Trade name: DECOFABRIC INK #01 BLACK (#222, #223)

Serial No. 100622-01 **Revision Date** Nov.04.2020 Version 1.14 Print Date Nov.04.2020

1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND THE COMPANY/UNDERTAKING

Company/undertaking identification

Use of the substance/preparation

2. HAZARDS IDENTIFICATION

3. COMPOSITION/INFORMATION ON INGREDIENTS

Product name	: DECOFABRIC	C INK #01 BLACK (#222, #	[‡] 223)
Company/undertaking ide			
Company	Dharma Tradin		
		Dowell Blvd. Ext.	
Telephone	Petaluma, CA		
Telefax	(800) 542-5227	7	
=			S SINCE
TI 6/1 1 /	.•		15
Use of the substance/preparent			7,
	: For markers.		N. P.
AZARDS IDENTIFICATI	ON		BY
	ION		G
Not applicable.			
OMPOSITION/INFORMA	ATION ON INCREDI	ENTS	
	IIION ON INGREDII	CAS#	Content (wt%)
Ingredient			
Ingredient		7	
C. I. Pigment Black 7		Trade Secret	5.0 to 10.0
		Trade Secret Trade Secret	5.0 to 10.0 3.0 to 8.0
C. I. Pigment Black 7			
C. I. Pigment Black 7 C. I. Pigment White 19		Trade Secret	3.0 to 8.0
C. I. Pigment Black 7 C. I. Pigment White 19 Mica	A STORE	Trade Secret Trade Secret	3.0 to 8.0 1.0 to 5.0
C. I. Pigment Black 7 C. I. Pigment White 19 Mica Titanium dioxide	Sup Sup	Trade Secret Trade Secret Trade Secret	3.0 to 8.0 1.0 to 5.0 5.0 to 10.0
C. I. Pigment Black 7 C. I. Pigment White 19 Mica Titanium dioxide Silicon dioxide	A Prisur	Trade Secret Trade Secret Trade Secret Trade Secret	3.0 to 8.0 1.0 to 5.0 5.0 to 10.0 2.0 to 10.0
C. I. Pigment Black 7 C. I. Pigment White 19 Mica Titanium dioxide Silicon dioxide	A ART SUP	Trade Secret Trade Secret Trade Secret Trade Secret Trade Secret	3.0 to 8.0 1.0 to 5.0 5.0 to 10.0 2.0 to 10.0 0.0 to 2.0
C. I. Pigment Black 7 C. I. Pigment White 19 Mica Titanium dioxide Silicon dioxide Ethanol Isopropyl alcohol	LIR ART SUP	Trade Secret	3.0 to 8.0 1.0 to 5.0 5.0 to 10.0 2.0 to 10.0 0.0 to 2.0 0.0 to 2.0
C. I. Pigment Black 7 C. I. Pigment White 19 Mica Titanium dioxide Silicon dioxide Ethanol Isopropyl alcohol Propylene glycol	ontain Nonyl phenol)	Trade Secret	3.0 to 8.0 1.0 to 5.0 5.0 to 10.0 2.0 to 10.0 0.0 to 2.0 0.0 to 2.0 0.0 to 2.0
C. I. Pigment Black 7 C. I. Pigment White 19 Mica Titanium dioxide Silicon dioxide Ethanol Isopropyl alcohol Propylene glycol Ethylene glycol	ontain Nonyl phenol)	Trade Secret	3.0 to 8.0 1.0 to 5.0 5.0 to 10.0 2.0 to 10.0 0.0 to 2.0 0.0 to 2.0 0.0 to 2.0 5.0 to 10.0
C. I. Pigment Black 7 C. I. Pigment White 19 Mica Titanium dioxide Silicon dioxide Ethanol Isopropyl alcohol Propylene glycol Ethylene glycol Nonionic Surfactant (Not co	ontain Nonyl phenol)	Trade Secret	3.0 to 8.0 1.0 to 5.0 5.0 to 10.0 2.0 to 10.0 0.0 to 2.0 0.0 to 2.0 0.0 to 2.0 5.0 to 10.0 3.0 to 8.0

4. FIRST AID MEASURES

Inhalation

Using high-boiling ink, the vapor is low and damages by inhalation are substantially negligible.

Skin contact

Immediately rinse through with soap and water.

Stains of skin with these inks are somewhat difficult to remove.

So, attention may be paid not to stain the skin.

Eye contact

Immediately rinse the stained eye with plenty of water, and call on a physician.

Ingestion

According to EC Directive 91/155/EEC

Trade name: DECOFABRIC INK #01 BLACK (#222, #223)

 Serial No.
 100622-01
 Revision Date
 Nov.04.2020

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They may be discarded the same as ordinary waste.

5. FIRE-FIGHTING MEASURES

Suitable extinguishing media

Water spray, foam, powder, and carbon dioxide.

Specific hazards during fire fighting

Owing too much water, these inks are not in flammable, but the evaporation residue is combustible.

Special protective equipment for fire fighters

Employ protective equipment commonly used in the event of fire.

6. ACCIDENTAL RELEASE MEASURES

Personal precautions

Wear suitable clothing and gloves.

Environmental precautions

At room temperature, no volatile materials are present in these inks.

Methods for cleaning up

Wipe the material with cloth and wash water.

7. HANDLING AND STORAGE

Handling

Wear suitable protective clothing and gloves.

Storage

Take care not to leave for a prolonged time in a cap-off state, Otherwise ink will dry up.

It is preferable to storage ink in a cool and well ventilated place.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Personal protective equipment

At room temperature, no volatile materials are present in these inks.

Hand protection

protective gloves

Eye protection

safety glasses with side-shields

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance

Form liquid
Colour coloured
Odour weak

Safety data

pH value not available
Boiling point/range ca. 100°C
Solubility in water soluble

Density ca. 1.1 to 1.3 g/cm³

Volatile 40 to 60 %

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According to EC Directive 91/155/EEC

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EINCE 1969

Trade name: DECOFABRIC INK #01 BLACK (#222, #223)

 Serial No.
 100622-01
 Revision Date
 Nov.04.2020

 Version
 1.14
 Print Date
 Nov.04.2020

10. STABILITY AND REACTIVITY

Materials to avoid

Take care not to leave for a prolonged time in a cap-off state, Otherwise ink will dry up.

It is preferable to storage ink in a cool and well ventilated place.

Hazardous reactions

no.

11. TOXICOLOGICAL INFORMATION

Acute toxicity

The main components of this ink are pigments, ethylene glycol, resins and several additives.

Nearly these pigments are believes to be non-toxic, but much ingestion of ethylene glycol causes some damage to kidney. It is oxidized in vivo in to oxalic acid and water insoluble Ca-oxalate may be formed in kidney.

12. ECOLOGICAL INFORMATION

Ecotoxic effects

Quantitative data on the ecological effect of this product are not available.

Further ecologic data

Do not allow entrance in waters, wastewater, or soil.

13. DISPOSAL CONSIDERATIONS

Product

Disposal according to local authority regulations.

Packaging

Disposal according to local authority regulations.

14. TRANSPORT INFORMATION

Not available.

15. REGULATORY INFORMATION

Not available.

16. OTHER INFORMATION

Keep out reach of baby or children.

According to EC Directive 91/155/EEC

Trade name: DECOFABRIC INK #03 BLUE (#222, #223)

Serial No. 100622-03 Revision Date Nov.04.2020 Version 1.14 Print Date Nov.04.2020

1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND THE COMPANY/UNDERTAKING

Identification of the product

Company/undertaking identification

Use of the substance/preparation

2. HAZARDS IDENTIFICATION

3. COMPOSITION/INFORMATION ON INGREDIENTS

	ct		
Product name	: DECOFABRIC	C INK #03 BLUE (#222, #2	23)
Company/undertaking ide	entification		CINCE 19
Company	Dharma Tradin	g Company	
1 7		Dowell Blvd. Ext.	~
Telephone	Petaluma, CA		A
Telefax	(800) 542-5227		
	(000)012022		
			6
Use of the substance/prepa	ration		7/1-
	: For markers.		D. D.
			02/
AZARDS IDENTIFICATION	ON		() Y
Not applicable.		75	7
OMPOSITION/INFORMA	ATION ON INGREDII	ENTS	
		C + C !!	
Ingredient		CAS#	Content (wt%)
		3	<u> </u>
C. I. Pigment Blue 15		Trade Secret	1.0 to 3.0
C. I. Pigment Blue 15 C. I. Pigment Blue 15:3		Trade Secret Trade Secret	1.0 to 3.0 1.0 to 5.0
C. I. Pigment Blue 15 C. I. Pigment Blue 15:3 C. I. Pigment White 19		Trade Secret Trade Secret Trade Secret	1.0 to 3.0 1.0 to 5.0 3.0 to 8.0
C. I. Pigment Blue 15 C. I. Pigment Blue 15:3 C. I. Pigment White 19 Mica		Trade Secret Trade Secret Trade Secret Trade Secret	1.0 to 3.0 1.0 to 5.0 3.0 to 8.0 1.0 to 5.0
C. I. Pigment Blue 15 C. I. Pigment Blue 15:3 C. I. Pigment White 19 Mica Titanium dioxide	a sur	Trade Secret Trade Secret Trade Secret Trade Secret Trade Secret Trade Secret	1.0 to 3.0 1.0 to 5.0 3.0 to 8.0 1.0 to 5.0 5.0 to 10.0
C. I. Pigment Blue 15 C. I. Pigment Blue 15:3 C. I. Pigment White 19 Mica Titanium dioxide Silicon dioxide	S SUP	Trade Secret Trade Secret Trade Secret Trade Secret Trade Secret Trade Secret	1.0 to 3.0 1.0 to 5.0 3.0 to 8.0 1.0 to 5.0 5.0 to 10.0 2.0 to 10.0
C. I. Pigment Blue 15 C. I. Pigment Blue 15:3 C. I. Pigment White 19 Mica Titanium dioxide Silicon dioxide Ethanol	A RI SUP	Trade Secret	1.0 to 3.0 1.0 to 5.0 3.0 to 8.0 1.0 to 5.0 5.0 to 10.0 2.0 to 10.0 0.0 to 2.0
C. I. Pigment Blue 15 C. I. Pigment Blue 15:3 C. I. Pigment White 19 Mica Titanium dioxide Silicon dioxide Ethanol Isopropyl alcohol	A ART SUP	Trade Secret	1.0 to 3.0 1.0 to 5.0 3.0 to 8.0 1.0 to 5.0 5.0 to 10.0 2.0 to 10.0 0.0 to 2.0 0.0 to 2.0
C. I. Pigment Blue 15 C. I. Pigment Blue 15:3 C. I. Pigment White 19 Mica Titanium dioxide Silicon dioxide Ethanol Isopropyl alcohol Propylene glycol	SER ART SUP	Trade Secret	1.0 to 3.0 1.0 to 5.0 3.0 to 8.0 1.0 to 5.0 5.0 to 10.0 2.0 to 10.0 0.0 to 2.0 0.0 to 2.0 0.0 to 2.0
C. I. Pigment Blue 15 C. I. Pigment Blue 15:3 C. I. Pigment White 19 Mica Titanium dioxide Silicon dioxide Ethanol Isopropyl alcohol Propylene glycol Ethylene glycol	BER ARI SUP	Trade Secret	1.0 to 3.0 1.0 to 5.0 3.0 to 8.0 1.0 to 5.0 5.0 to 10.0 2.0 to 10.0 0.0 to 2.0 0.0 to 2.0 0.0 to 2.0 5.0 to 10.0
C. I. Pigment Blue 15 C. I. Pigment Blue 15:3 C. I. Pigment White 19 Mica Titanium dioxide Silicon dioxide Ethanol Isopropyl alcohol Propylene glycol Ethylene glycol Nonionic Surfactant (Not co	ontain Nonyl phenol)	Trade Secret	1.0 to 3.0 1.0 to 5.0 3.0 to 8.0 1.0 to 5.0 5.0 to 10.0 2.0 to 10.0 0.0 to 2.0 0.0 to 2.0 0.0 to 2.0 5.0 to 10.0 3.0 to 8.0
C. I. Pigment Blue 15 C. I. Pigment Blue 15:3 C. I. Pigment White 19 Mica Titanium dioxide Silicon dioxide Ethanol Isopropyl alcohol Propylene glycol Ethylene glycol Nonionic Surfactant (Not co	ontain Nonyl phenol)	Trade Secret	1.0 to 3.0 1.0 to 5.0 3.0 to 8.0 1.0 to 5.0 5.0 to 10.0 2.0 to 10.0 0.0 to 2.0 0.0 to 2.0 0.0 to 2.0 5.0 to 10.0 3.0 to 8.0 5.0 to 20.0
C. I. Pigment Blue 15 C. I. Pigment Blue 15:3 C. I. Pigment White 19 Mica Titanium dioxide Silicon dioxide Ethanol Isopropyl alcohol Propylene glycol Ethylene glycol Nonionic Surfactant (Not co	ontain Nonyl phenol)	Trade Secret	1.0 to 3.0 1.0 to 5.0 3.0 to 8.0 1.0 to 5.0 5.0 to 10.0 2.0 to 10.0 0.0 to 2.0 0.0 to 2.0 0.0 to 2.0 5.0 to 10.0 3.0 to 8.0

4. FIRST AID MEASURES

Inhalation

Using high-boiling ink, the vapor is low and damages by inhalation are substantially negligible.

Skin contact

Immediately rinse through with soap and water.

Stains of skin with these inks are somewhat difficult to remove.

So, attention may be paid not to stain the skin.

Eye contact

Immediately rinse the stained eye with plenty of water, and call on a physician.

According to EC Directive 91/155/EEC

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Trade name: DECOFABRIC INK #03 BLUE (#222, #223)

 Serial No.
 100622-03
 Revision Date
 Nov.04.2020

 Version
 1.14
 Print Date
 Nov.04.2020

Ingestion

They may be discarded the same as ordinary waste.

5. FIRE-FIGHTING MEASURES

Suitable extinguishing media

Water spray, foam, powder, and carbon dioxide.

Specific hazards during fire fighting

Owing too much water, these inks are not in flammable, but the evaporation residue is combustible.

Special protective equipment for fire fighters

Employ protective equipment commonly used in the event of fire.

6. ACCIDENTAL RELEASE MEASURES

Personal precautions

Wear suitable clothing and gloves.

Environmental precautions

At room temperature, no volatile materials are present in these inks.

Methods for cleaning up

Wipe the material with cloth and wash water.

7. HANDLING AND STORAGE

Handling

Wear suitable protective clothing and gloves.

Storage

Take care not to leave for a prolonged time in a cap-off state, Otherwise ink will dry up.

It is preferable to storage ink in a cool and well ventilated place.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Personal protective equipment

At room temperature, no volatile materials are present in these inks.

Hand protection

protective gloves

Eye protection

safety glasses with side-shields

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance

Form liquid
Colour coloured
Odour weak

Safety data

pH value not available
Boiling point/range ca. 100°C
Solubility in water soluble

Density ca. 1.1 to 1.3 g/cm³

According to EC Directive 91/155/EEC

page. 3/3

CINCE 1969

Trade name: DECOFABRIC INK #03 BLUE (#222, #223)

 Serial No.
 100622-03
 Revision Date
 Nov.04.2020

 Version
 1.14
 Print Date
 Nov.04.2020

10. STABILITY AND REACTIVITY

Materials to avoid

Take care not to leave for a prolonged time in a cap-off state, Otherwise ink will dry up.

It is preferable to storage ink in a cool and well ventilated place.

Hazardous reactions

no.

11. TOXICOLOGICAL INFORMATION

Acute toxicity

The main components of this ink are pigments, ethylene glycol, resins and several additives.

Nearly these pigments are believes to be non-toxic, but much ingestion of ethylene glycol causes some damage to kidney. It is oxidized in vivo in to oxalic acid and water insoluble Ca-oxalate may be formed in kidney.

12. ECOLOGICAL INFORMATION

Ecotoxic effects

Quantitative data on the ecological effect of this product are not available.

Further ecologic data

Do not allow entrance in waters, wastewater, or soil.

13. DISPOSAL CONSIDERATIONS

Product

Disposal according to local authority regulations.

Packaging

Disposal according to local authority regulations.

14. TRANSPORT INFORMATION

Not available.

15. REGULATORY INFORMATION

Not available.

16. OTHER INFORMATION

Keep out reach of baby or children.

According to EC Directive 91/155/EEC

Trade name: DECOFABRIC INK #06 BROWN (#222, #223)

Serial No. 100622-06 **Revision Date** Nov.04.2020 Version 1.14 Print Date Nov.04.2020

1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND THE COMPANY/UNDERTAKING

Company/undertaking identification

Use of the substance/preparation

2. HAZARDS IDENTIFICATION

3. COMPOSITION/INFORMATION ON INGREDIENTS

Identification of the product		
Product name : DE0	COFABRIC INK #06 BROWN (#222, #	223)
Company/undertaking identification		
	eto c''Vtcfkpi 'Eqo r cp{	
	7''Uqwj''O eF qy gm'Dnxf 0'Gzv0	
	venwo c."EC"; 6; 76"WUC"	A .4
	2+'764/7449	C GINCE
	0	155
Use of the substance/preparation		11-
	markers.	O.T.
		01
HAZARDS IDENTIFICATION		3
Not applicable.	2	
COMPOSITION/INFORMATION ON	INGREDIENTS	
Ingredient	CAS#	Content (wt%)
C. I. Pigment Red 17	Trade Secret	0.0 to 2.0
C. I. Pigment Red 146	Trade Secret	0.0 to 3.0
C. I. Pigment Yellow 14	Trade Secret	1.0 to 3.0
C. I. Pigment Yellow 83	Trade Secret	3.0 to 5.0
C. I. Pigment Green 7	Trade Secret	0.0 to 2.0
C. I. Pigment White 19	Trade Secret	3.0 to 8.0
Mica	Trade Secret	1.0 to 5.0
Titanium dioxide	Trade Secret	5.0 to 10.0
Silicon dioxide	Trade Secret	2.0 to 10.0
Ethanol	Trade Secret	0.0 to 2.0
Isopropyl alcohol	Trade Secret	0.0 to 2.0
	Trade Secret	0.0 to 2.0
Propylene glycol		0.0 to 2.0
	Trade Secret	5.0 to 10.0
Propylene glycol	Trade Secret	
Propylene glycol Ethylene glycol	Trade Secret	5.0 to 10.0
Propylene glycol Ethylene glycol Nonionic Surfactant (Not contain Nonyl	Trade Secret phenol) Trade Secret	5.0 to 10.0 3.0 to 8.0

4. FIRST AID MEASURES

Inhalation

Using high-boiling ink, the vapor is low and damages by inhalation are substantially negligible.

Skin contact

Immediately rinse through with soap and water.

Stains of skin with these inks are somewhat difficult to remove.

So, attention may be paid not to stain the skin.

According to EC Directive 91/155/EEC

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Trade name: DECOFABRIC INK #06 BROWN (#222, #223)

Serial No. Nov.04.2020 100622-06 **Revision Date** 1.14 Print Date Nov.04.2020 Version

Eye contact

Immediately rinse the stained eye with plenty of water, and call on a physician.

Ingestion

They may be discarded the same as ordinary waste.

5. FIRE-FIGHTING MEASURES

Suitable extinguishing media

Water spray, foam, powder, and carbon dioxide.

Specific hazards during fire fighting

LACE 1969 Owing too much water, these inks are not in flammable, but the evaporation residue is combustible.

Special protective equipment for fire fighters

Employ protective equipment commonly used in the event of fire.

6. ACCIDENTAL RELEASE MEASURES

Personal precautions

Wear suitable clothing and gloves.

Environmental precautions

At room temperature, no volatile materials are present in these inks.

Methods for cleaning up

Wipe the material with cloth and wash water.

7. HANDLING AND STORAGE

Handling

Wear suitable protective clothing and gloves.

Take care not to leave for a prolonged time in a cap-off state, Otherwise ink will dry up.

It is preferable to storage ink in a cool and well ventilated place.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Personal protective equipment

At room temperature, no volatile materials are present in these inks.

Hand protection

protective gloves

Eye protection

safety glasses with side-shields

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance

Form liquid Colour coloured Odour weak

Safety data

not available pH value ca. 100°C Boiling point/range Solubility in water soluble

According to EC Directive 91/155/EEC

Trade name: DECOFABRIC INK #06 BROWN (#222, #223)

Nov.04.2020 Serial No. 100622-06 **Revision Date** 1.14 Print Date Nov.04.2020 Version

ca. 1.1 to 1.3 g/cm3 Density

Volatile 40 to 60 %

10. STABILITY AND REACTIVITY

Materials to avoid

Take care not to leave for a prolonged time in a cap-off state, Otherwise ink will dry up.

It is preferable to storage ink in a cool and well ventilated place.

Hazardous reactions

no.

11. TOXICOLOGICAL INFORMATION

Acute toxicity

ANS SINCE 1969 The main components of this ink are pigments, ethylene glycol, resins and several additives

Nearly these pigments are believes to be non-toxic, but much ingestion of ethylene glycol causes some damage to kidney. It is oxidized in vivo in to oxalic acid and water insoluble Ca-oxalate may be formed in kidney.

12. ECOLOGICAL INFORMATION

Ecotoxic effects

Quantitative data on the ecological effect of this product are not available.

Further ecologic data

Do not allow entrance in waters, wastewater, or soil.

13. DISPOSAL CONSIDERATIONS

Product

Disposal according to local authority regulations.

Packaging

Disposal according to local authority regulations.

14. TRANSPORT INFORMATION

Not available.

15. REGULATORY INFORMATION

Not available.

16. OTHER INFORMATION

Keep out reach of baby or children.

For further information, please contact us.

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According to EC Directive 91/155/EEC

Trade name: DECOFABRIC INK #04 GREEN (#222, #223)

Serial No. 100622-04 Revision Date Nov.04.2020 Version 1.14 Print Date Nov.04.2020

1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND THE COMPANY/UNDERTAKING

Identification of the product

Company/undertaking identification

Use of the substance/preparation

2. HAZARDS IDENTIFICATION

3. COMPOSITION/INFORMATION ON INGREDIENTS

Identification of the pro Product name		C INK #04 GREEN (#222, #	4223)
1 Todaet name	. DECOMBRIC	7 INK 1104 GKLEIV (11222, 11	•
Company/undertaking	identification		Charles Charles
Company	Fjctoc''Vtcfkp	i 'Eqo r cp{	
	3: 27''Uqwj ''O e	Fqygml'Dnxf0'Gzv0	
Telephone	"Rgvcnwo c. 'EC	"; 6; 76"WUC"	
Telefax	*: 22+'764/7449)	60 20
			15
Use of the substance/pr	-		7/4
	: For markers.		by by
			8
AZARDS IDENTIFICA	ATION	.00	G
Not applicable.			
	MATION ON INGREDII		G (
Ingredient		CAS#	Content (wt%)
C. I. Pigment Green 7		Trade Secret	5.0 to 10.0
C. I. I igniciii Ofccii /			
-		Trada Canat	$2 \Lambda + 2 \Lambda$
C. I. Pigment White 19		Trade Secret	3.0 to 8.0
C. I. Pigment White 19 Mica		Trade Secret	1.0 to 5.0
C. I. Pigment White 19 Mica Titanium dioxide	, IP	Trade Secret Trade Secret	1.0 to 5.0 5.0 to 10.0
C. I. Pigment White 19 Mica Titanium dioxide Silicon dioxide	SUP	Trade Secret Trade Secret Trade Secret	1.0 to 5.0 5.0 to 10.0 2.0 to 10.0
C. I. Pigment White 19 Mica Titanium dioxide Silicon dioxide Ethanol	a sup	Trade Secret Trade Secret Trade Secret Trade Secret	1.0 to 5.0 5.0 to 10.0 2.0 to 10.0 0.0 to 2.0
C. I. Pigment White 19 Mica Titanium dioxide Silicon dioxide Ethanol Isopropyl alcohol	A REISUP	Trade Secret Trade Secret Trade Secret Trade Secret Trade Secret	1.0 to 5.0 5.0 to 10.0 2.0 to 10.0 0.0 to 2.0 0.0 to 2.0
C. I. Pigment White 19 Mica Titanium dioxide Silicon dioxide Ethanol Isopropyl alcohol Propylene glycol	A ARI SUP	Trade Secret	1.0 to 5.0 5.0 to 10.0 2.0 to 10.0 0.0 to 2.0 0.0 to 2.0 0.0 to 2.0
C. I. Pigment White 19 Mica Titanium dioxide Silicon dioxide Ethanol Isopropyl alcohol Propylene glycol Ethylene glycol	SER ARI SUP	Trade Secret	1.0 to 5.0 5.0 to 10.0 2.0 to 10.0 0.0 to 2.0 0.0 to 2.0 0.0 to 2.0 5.0 to 10.0
C. I. Pigment White 19 Mica Titanium dioxide Silicon dioxide Ethanol Isopropyl alcohol Propylene glycol Ethylene glycol Nonionic Surfactant (No	t contain Nonyl phenol)	Trade Secret	1.0 to 5.0 5.0 to 10.0 2.0 to 10.0 0.0 to 2.0 0.0 to 2.0 0.0 to 2.0 5.0 to 10.0 3.0 to 8.0
C. I. Pigment White 19 Mica Titanium dioxide Silicon dioxide Ethanol Isopropyl alcohol Propylene glycol Ethylene glycol Nonionic Surfactant (No		Trade Secret	1.0 to 5.0 5.0 to 10.0 2.0 to 10.0 0.0 to 2.0 0.0 to 2.0 0.0 to 2.0 5.0 to 10.0 3.0 to 8.0 5.0 to 20.0
C. I. Pigment White 19 Mica Titanium dioxide Silicon dioxide Ethanol Isopropyl alcohol Propylene glycol Ethylene glycol Nonionic Surfactant (No		Trade Secret	1.0 to 5.0 5.0 to 10.0 2.0 to 10.0 0.0 to 2.0 0.0 to 2.0 0.0 to 2.0 5.0 to 10.0 3.0 to 8.0

4. FIRST AID MEASURES

Inhalation

Using high-boiling ink, the vapor is low and damages by inhalation are substantially negligible.

Skin contact

Immediately rinse through with soap and water.

Stains of skin with these inks are somewhat difficult to remove.

So, attention may be paid not to stain the skin.

Eye contact

Immediately rinse the stained eye with plenty of water, and call on a physician.

Ingestion

According to EC Directive 91/155/EEC

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Trade name: DECOFABRIC INK #04 GREEN (#222, #223)

 Serial No.
 100622-04
 Revision Date
 Nov.04.2020

 Version
 1.14
 Print Date
 Nov.04.2020

They may be discarded the same as ordinary waste.

5. FIRE-FIGHTING MEASURES

Suitable extinguishing media

Water spray, foam, powder, and carbon dioxide.

Specific hazards during fire fighting

Owing too much water, these inks are not in flammable, but the evaporation residue is combustible.

Special protective equipment for fire fighters

Employ protective equipment commonly used in the event of fire.

6. ACCIDENTAL RELEASE MEASURES

Personal precautions

Wear suitable clothing and gloves.

Environmental precautions

At room temperature, no volatile materials are present in these inks.

Methods for cleaning up

Wipe the material with cloth and wash water.

7. HANDLING AND STORAGE

Handling

Wear suitable protective clothing and gloves.

Storage

Take care not to leave for a prolonged time in a cap-off state, Otherwise ink will dry up.

It is preferable to storage ink in a cool and well ventilated place.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Personal protective equipment

At room temperature, no volatile materials are present in these inks.

Hand protection

protective gloves

Eye protection

safety glasses with side-shields

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance

Form liquid
Colour coloured
Odour weak

Safety data

pH value not available
Boiling point/range ca. 100°C
Solubility in water soluble

Density ca. 1.1 to 1.3 g/cm³

According to EC Directive 91/155/EEC

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EINCE 1969

Trade name: DECOFABRIC INK #04 GREEN (#222, #223)

 Serial No.
 100622-04
 Revision Date
 Nov.04.2020

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 1.14
 Print Date
 Nov.04.2020

10. STABILITY AND REACTIVITY

Materials to avoid

Take care not to leave for a prolonged time in a cap-off state, Otherwise ink will dry up.

It is preferable to storage ink in a cool and well ventilated place.

Hazardous reactions

no.

11. TOXICOLOGICAL INFORMATION

Acute toxicity

The main components of this ink are pigments, ethylene glycol, resins and several additives.

Nearly these pigments are believes to be non-toxic, but much ingestion of ethylene glycol causes some damage to kidney. It is oxidized in vivo in to oxalic acid and water insoluble Ca-oxalate may be formed in kidney.

12. ECOLOGICAL INFORMATION

Ecotoxic effects

Quantitative data on the ecological effect of this product are not available.

Further ecologic data

Do not allow entrance in waters, wastewater, or soil.

13. DISPOSAL CONSIDERATIONS

Product

Disposal according to local authority regulations.

Packaging

Disposal according to local authority regulations.

14. TRANSPORT INFORMATION

Not available.

15. REGULATORY INFORMATION

Not available.

16. OTHER INFORMATION

Keep out reach of baby or children.

According to EC Directive 91/155/EEC

Trade name: DECOFABRIC INK #10 LT. BLUE (#222, #223)

Serial No. 100622-10 Nov.04.2020 **Revision Date** Version 1.14 Print Date Nov.04.2020

1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND THE COMPANY/UNDERTAKING

Identification of the product

Company/undertaking identification

Use of the substance/preparation

2. HAZARDS IDENTIFICATION

3. COMPOSITION/INFORMATION ON INGREDIENTS

Identification of the prod	luct		
Product name	: DECOFABRIC	C INK #10 LT. BLUE (#222	· · · · · · · · · · · · · · · · · · ·
Company/undertaking io	dentification		
Company	Fjctoc''Vtcfkp	i 'Ego r cp{	
1 2		eFqygml'Dnxf0'Gzv0	
Telephone	"Rgvcnwo c. EC		
Telefax	*: 22+764/7449		C GINC
		.0	155
Use of the substance/pre	paration		7/-
	: For markers.		D.
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AZARDS IDENTIFICAT	ION		G
Not applicable.		71.	
		Mary Mary	
OMPOSITION/INFORM	IATION ON INGREDII		~ (0()
Ingredient		CAS#	Content (wt%)
C. I. Diamont Dlug 15.2		Trade Secret	0.0 to 1.0
C. I. Pigment Blue 15:3		Trade Secret Trade Secret	0.0 to 1.0
C. I. Pigment White 19		Trade Secret Trade Secret	3.0 to 8.0
		trade Secret	1.0 to 5.0
Mica		() V	
Titanium dioxide	R	Trade Secret	5.0 to 10.0
Titanium dioxide Silicon dioxide	SUP SUP	Trade Secret Trade Secret	5.0 to 10.0 2.0 to 10.0
Titanium dioxide Silicon dioxide Ethanol	of sur	Trade Secret Trade Secret Trade Secret	5.0 to 10.0 2.0 to 10.0 0.0 to 2.0
Titanium dioxide Silicon dioxide Ethanol Isopropyl alcohol	A RI SUP	Trade Secret Trade Secret Trade Secret Trade Secret	5.0 to 10.0 2.0 to 10.0 0.0 to 2.0 0.0 to 2.0
Titanium dioxide Silicon dioxide Ethanol Isopropyl alcohol Propylene glycol	A ARI SUP	Trade Secret Trade Secret Trade Secret Trade Secret Trade Secret	5.0 to 10.0 2.0 to 10.0 0.0 to 2.0 0.0 to 2.0 0.0 to 2.0
Titanium dioxide Silicon dioxide Ethanol Isopropyl alcohol Propylene glycol Ethylene glycol	SER ARI SUP	Trade Secret	5.0 to 10.0 2.0 to 10.0 0.0 to 2.0 0.0 to 2.0 0.0 to 2.0 5.0 to 10.0
Titanium dioxide Silicon dioxide Ethanol Isopropyl alcohol Propylene glycol Ethylene glycol Nonionic Surfactant (Not	contain Nonyl phenol)	Trade Secret	5.0 to 10.0 2.0 to 10.0 0.0 to 2.0 0.0 to 2.0 0.0 to 2.0 5.0 to 10.0 3.0 to 8.0
Titanium dioxide Silicon dioxide Ethanol Isopropyl alcohol Propylene glycol Ethylene glycol Nonionic Surfactant (Not Urethane resins		Trade Secret	5.0 to 10.0 2.0 to 10.0 0.0 to 2.0 0.0 to 2.0 0.0 to 2.0 5.0 to 10.0 3.0 to 8.0 5.0 to 20.0
Titanium dioxide Silicon dioxide Ethanol Isopropyl alcohol Propylene glycol Ethylene glycol Nonionic Surfactant (Not		Trade Secret	5.0 to 10.0 2.0 to 10.0 0.0 to 2.0 0.0 to 2.0 0.0 to 2.0 5.0 to 10.0 3.0 to 8.0

4. FIRST AID MEASURES

Inhalation

Using high-boiling ink, the vapor is low and damages by inhalation are substantially negligible.

Skin contact

Immediately rinse through with soap and water.

Stains of skin with these inks are somewhat difficult to remove.

So, attention may be paid not to stain the skin.

Eye contact

Immediately rinse the stained eye with plenty of water, and call on a physician.

Ingestion

According to EC Directive 91/155/EEC

page. 2/3

Trade name: DECOFABRIC INK #10 LT. BLUE (#222, #223)

 Serial No.
 100622-10
 Revision Date
 Nov.04.2020

 Version
 1.14
 Print Date
 Nov.04.2020

They may be discarded the same as ordinary waste.

5. FIRE-FIGHTING MEASURES

Suitable extinguishing media

Water spray, foam, powder, and carbon dioxide.

Specific hazards during fire fighting

Owing too much water, these inks are not in flammable, but the evaporation residue is combustible.

Special protective equipment for fire fighters

Employ protective equipment commonly used in the event of fire.

6. ACCIDENTAL RELEASE MEASURES

Personal precautions

Wear suitable clothing and gloves.

Environmental precautions

At room temperature, no volatile materials are present in these inks.

Methods for cleaning up

Wipe the material with cloth and wash water.

7. HANDLING AND STORAGE

Handling

Wear suitable protective clothing and gloves.

Storage

Take care not to leave for a prolonged time in a cap-off state, Otherwise ink will dry up.

It is preferable to storage ink in a cool and well ventilated place.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Personal protective equipment

At room temperature, no volatile materials are present in these inks.

Hand protection

protective gloves

Eye protection

safety glasses with side-shields

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance

Form liquid
Colour coloured
Odour weak

Safety data

pH value not available
Boiling point/range ca. 100°C
Solubility in water soluble

Density ca. 1.1 to 1.3 g/cm³

According to EC Directive 91/155/EEC

page. 3/3

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Trade name: DECOFABRIC INK #10 LT. BLUE (#222, #223)

 Serial No.
 100622-10
 Revision Date
 Nov.04.2020

 Version
 1.14
 Print Date
 Nov.04.2020

10. STABILITY AND REACTIVITY

Materials to avoid

Take care not to leave for a prolonged time in a cap-off state, Otherwise ink will dry up.

It is preferable to storage ink in a cool and well ventilated place.

Hazardous reactions

no.

11. TOXICOLOGICAL INFORMATION

Acute toxicity

The main components of this ink are pigments, ethylene glycol, resins and several additives.

Nearly these pigments are believes to be non-toxic, but much ingestion of ethylene glycol causes some damage to kidney. It is oxidized in vivo in to oxalic acid and water insoluble Ca-oxalate may be formed in kidney.

12. ECOLOGICAL INFORMATION

Ecotoxic effects

Quantitative data on the ecological effect of this product are not available.

Further ecologic data

Do not allow entrance in waters, wastewater, or soil.

13. DISPOSAL CONSIDERATIONS

Product

Disposal according to local authority regulations.

Packaging

Disposal according to local authority regulations.

14. TRANSPORT INFORMATION

Not available.

15. REGULATORY INFORMATION

Not available.

16. OTHER INFORMATION

Keep out reach of baby or children.

According to EC Directive 91/155/EEC

Trade name: DECOFABRIC INK #11 LT. GREEN (#222, #223)

Serial No. 100622-11 Nov.04.2020 **Revision Date** Version 1.14 Print Date Nov.04.2020

1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND THE COMPANY/UNDERTAKING

Identification of the product

Company/undertaking identification

Use of the substance/preparation

2. HAZARDS IDENTIFICATION

3. COMPOSITION/INFORMATION ON INGREDIENTS

	uct		
Product name	: DECOFABRIC	C INK #11 LT. GREEN (#22	
Company/undertaking id	entification		C. C. S. INCE.
Company	Fjctoc''Vtcfkp	i 'Ego rep{	
1 7		eFqygmi'Dnxf0'Gzv0	
Telephone	"Rgvcnwo c. EC	10 0	A (4)
Telefax	*: 22+'764/7449		Co .20
			19.
Use of the substance/prep	aration		15
ose of the substance, prep	: For markers.		V.
			02/
AZARDS IDENTIFICAT	ION		(5 ^v
Not applicable.		25	7
OMPOSITION/INFORM	ATION ON INGREDII	ENTS	
Ingredient		CAS#	Content (wt%)
		9	
C. I. Pigment Green 7		Trade Secret	0.0 to 1.0
C. I. Pigment Yellow 14		Trade Secret	0.0 to 1.5
C. I. Pigment Yellow 14 C. I. Pigment White 19		Trade Secret Trade Secret	
C. I. Pigment Yellow 14 C. I. Pigment White 19 Mica	257	Trade Secret Trade Secret Trade Secret	0.0 to 1.5 3.0 to 8.0 1.0 to 5.0
C. I. Pigment Yellow 14 C. I. Pigment White 19 Mica Titanium dioxide	CUP CUP	Trade Secret Trade Secret Trade Secret Trade Secret	0.0 to 1.5 3.0 to 8.0
C. I. Pigment Yellow 14 C. I. Pigment White 19 Mica	a sur	Trade Secret Trade Secret Trade Secret	0.0 to 1.5 3.0 to 8.0 1.0 to 5.0
C. I. Pigment Yellow 14 C. I. Pigment White 19 Mica Titanium dioxide	A RI SUP	Trade Secret Trade Secret Trade Secret Trade Secret	0.0 to 1.5 3.0 to 8.0 1.0 to 5.0 5.0 to 10.0
C. I. Pigment Yellow 14 C. I. Pigment White 19 Mica Titanium dioxide Silicon dioxide	A ART SUP	Trade Secret Trade Secret Trade Secret Trade Secret Trade Secret	0.0 to 1.5 3.0 to 8.0 1.0 to 5.0 5.0 to 10.0 2.0 to 10.0
C. I. Pigment Yellow 14 C. I. Pigment White 19 Mica Titanium dioxide Silicon dioxide Ethanol	ER ARI SUP	Trade Secret Trade Secret Trade Secret Trade Secret Trade Secret Trade Secret	0.0 to 1.5 3.0 to 8.0 1.0 to 5.0 5.0 to 10.0 2.0 to 10.0 0.0 to 2.0
C. I. Pigment Yellow 14 C. I. Pigment White 19 Mica Titanium dioxide Silicon dioxide Ethanol Isopropyl alcohol	BER ART SUP	Trade Secret	0.0 to 1.5 3.0 to 8.0 1.0 to 5.0 5.0 to 10.0 2.0 to 10.0 0.0 to 2.0 0.0 to 2.0
C. I. Pigment Yellow 14 C. I. Pigment White 19 Mica Titanium dioxide Silicon dioxide Ethanol Isopropyl alcohol Propylene glycol	ontain Nonyl phenol)	Trade Secret	0.0 to 1.5 3.0 to 8.0 1.0 to 5.0 5.0 to 10.0 2.0 to 10.0 0.0 to 2.0 0.0 to 2.0 0.0 to 2.0
C. I. Pigment Yellow 14 C. I. Pigment White 19 Mica Titanium dioxide Silicon dioxide Ethanol Isopropyl alcohol Propylene glycol Ethylene glycol	ontain Nonyl phenol)	Trade Secret	0.0 to 1.5 3.0 to 8.0 1.0 to 5.0 5.0 to 10.0 2.0 to 10.0 0.0 to 2.0 0.0 to 2.0 0.0 to 2.0 5.0 to 10.0
C. I. Pigment Yellow 14 C. I. Pigment White 19 Mica Titanium dioxide Silicon dioxide Ethanol Isopropyl alcohol Propylene glycol Ethylene glycol Nonionic Surfactant (Not c	ontain Nonyl phenol)	Trade Secret	0.0 to 1.5 3.0 to 8.0 1.0 to 5.0 5.0 to 10.0 2.0 to 10.0 0.0 to 2.0 0.0 to 2.0 0.0 to 2.0 5.0 to 10.0 3.0 to 8.0

4. FIRST AID MEASURES

Inhalation

Using high-boiling ink, the vapor is low and damages by inhalation are substantially negligible.

Skin contact

Immediately rinse through with soap and water.

Stains of skin with these inks are somewhat difficult to remove.

So, attention may be paid not to stain the skin.

Eye contact

Immediately rinse the stained eye with plenty of water, and call on a physician.

According to EC Directive 91/155/EEC

page. 2/3

Trade name: DECOFABRIC INK #11 LT. GREEN (#222, #223)

 Serial No.
 100622-11
 Revision Date
 Nov.04.2020

 Version
 1.14
 Print Date
 Nov.04.2020

Ingestion

They may be discarded the same as ordinary waste.

5. FIRE-FIGHTING MEASURES

Suitable extinguishing media

Water spray, foam, powder, and carbon dioxide.

Specific hazards during fire fighting

Owing too much water, these inks are not in flammable, but the evaporation residue is combustible.

Special protective equipment for fire fighters

Employ protective equipment commonly used in the event of fire.

6. ACCIDENTAL RELEASE MEASURES

Personal precautions

Wear suitable clothing and gloves.

Environmental precautions

At room temperature, no volatile materials are present in these inks.

Methods for cleaning up

Wipe the material with cloth and wash water.

7. HANDLING AND STORAGE

Handling

Wear suitable protective clothing and gloves.

Storage

Take care not to leave for a prolonged time in a cap-off state, Otherwise ink will dry up.

It is preferable to storage ink in a cool and well ventilated place.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Personal protective equipment

At room temperature, no volatile materials are present in these inks.

Hand protection

protective gloves

Eye protection

safety glasses with side-shields

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance

Form liquid
Colour coloured
Odour weak

Safety data

pH value not available
Boiling point/range ca. 100°C
Solubility in water soluble

Density ca. 1.1 to 1.3 g/cm³

According to EC Directive 91/155/EEC

page. 3/3

CINCE 1969

Trade name: DECOFABRIC INK #11 LT. GREEN (#222, #223)

 Serial No.
 100622-11
 Revision Date
 Nov.04.2020

 Version
 1.14
 Print Date
 Nov.04.2020

10. STABILITY AND REACTIVITY

Materials to avoid

Take care not to leave for a prolonged time in a cap-off state, Otherwise ink will dry up.

It is preferable to storage ink in a cool and well ventilated place.

Hazardous reactions

no.

11. TOXICOLOGICAL INFORMATION

Acute toxicity

The main components of this ink are pigments, ethylene glycol, resins and several additives.

Nearly these pigments are believes to be non-toxic, but much ingestion of ethylene glycol causes some damage to kidney. It is oxidized in vivo in to oxalic acid and water insoluble Ca-oxalate may be formed in kidney.

12. ECOLOGICAL INFORMATION

Ecotoxic effects

Quantitative data on the ecological effect of this product are not available.

Further ecologic data

Do not allow entrance in waters, wastewater, or soil.

13. DISPOSAL CONSIDERATIONS

Product

Disposal according to local authority regulations.

Packaging

Disposal according to local authority regulations.

14. TRANSPORT INFORMATION

Not available.

15. REGULATORY INFORMATION

Not available.

16. OTHER INFORMATION

Keep out reach of baby or children.

According to EC Directive 91/155/EEC

Trade name: DECOFABRIC INK #07 ORANGE (#222, #223)

Serial No. 100622-07 **Revision Date** Nov.04.2020 Version 1.14 Print Date Nov.04.2020

1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND THE COMPANY/UNDERTAKING

Identification of the product

Company/undertaking identification

Use of the substance/preparation

2. HAZARDS IDENTIFICATION

3. COMPOSITION/INFORMATION ON INGREDIENTS

Identification of the pro	auct		
Product name	: DECOFABRIC	C INK #07 ORANGE (#222	2, #223)
Company/undertaking i	identification		C. C
Company	Fj cto c''Vtcf kp	i "Fao ren!	
compunity	•	eFqygmi'Dnxf0'Gzv0	
Telephone	"Rgycnyo c. 'EC		A 4
Telefax	*: 22+'764/7449		
	. 221701/711/		
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Use of the substance/pro	eparation		Th.
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AZARDS IDENTIFICA	TION		6
Not applicable.		26.	70
OMPOSITION/INFORM	MATION ON INGREDI	ENTS	
OMPOSITION/INFORM	MATION ON INGREDI	ENTS CAS#	Content (wt%)
	MATION ON INGREDI		Content (wt%)
	MATION ON INGREDI	CAS# Trade Secret	Content (wt%) 0.0 to 1.0
Ingredient	MATION ON INGREDI	CAS#	, ,
C. I. Pigment Red 17 C. I. Pigment Yellow 83 C. I. Pigment White 19	MATION ON INGREDI	CAS# Trade Secret Trade Secret Trade Secret	0.0 to 1.0 1.0 to 3.0 3.0 to 8.0
C. I. Pigment Red 17 C. I. Pigment Yellow 83 C. I. Pigment White 19 Mica	MATION ON INGREDI	CAS# Trade Secret Trade Secret Trade Secret Trade Secret	0.0 to 1.0 1.0 to 3.0
C. I. Pigment Red 17 C. I. Pigment Yellow 83 C. I. Pigment White 19	MATION ON INGREDI	CAS# Trade Secret Trade Secret Trade Secret	0.0 to 1.0 1.0 to 3.0 3.0 to 8.0
C. I. Pigment Red 17 C. I. Pigment Yellow 83 C. I. Pigment White 19 Mica	MATION ON INGREDI	CAS# Trade Secret Trade Secret Trade Secret Trade Secret	0.0 to 1.0 1.0 to 3.0 3.0 to 8.0 1.0 to 5.0
C. I. Pigment Red 17 C. I. Pigment Yellow 83 C. I. Pigment White 19 Mica Titanium dioxide	MATION ON INGREDI	Trade Secret Trade Secret Trade Secret Trade Secret Trade Secret Trade Secret	0.0 to 1.0 1.0 to 3.0 3.0 to 8.0 1.0 to 5.0 5.0 to 10.0
C. I. Pigment Red 17 C. I. Pigment Yellow 83 C. I. Pigment White 19 Mica Titanium dioxide Silicon dioxide	MATION ON INGREDI	Trade Secret	0.0 to 1.0 1.0 to 3.0 3.0 to 8.0 1.0 to 5.0 5.0 to 10.0 2.0 to 10.0
C. I. Pigment Red 17 C. I. Pigment Yellow 83 C. I. Pigment White 19 Mica Titanium dioxide Silicon dioxide Ethanol	MATION ON INGREDI	Trade Secret	0.0 to 1.0 1.0 to 3.0 3.0 to 8.0 1.0 to 5.0 5.0 to 10.0 2.0 to 10.0 0.0 to 2.0
C. I. Pigment Red 17 C. I. Pigment Yellow 83 C. I. Pigment White 19 Mica Titanium dioxide Silicon dioxide Ethanol Isopropyl alcohol	MATION ON INGREDI	Trade Secret	0.0 to 1.0 1.0 to 3.0 3.0 to 8.0 1.0 to 5.0 5.0 to 10.0 2.0 to 10.0 0.0 to 2.0 0.0 to 2.0
C. I. Pigment Red 17 C. I. Pigment Yellow 83 C. I. Pigment White 19 Mica Titanium dioxide Silicon dioxide Ethanol Isopropyl alcohol Propylene glycol	BER ART SUP	Trade Secret	0.0 to 1.0 1.0 to 3.0 3.0 to 8.0 1.0 to 5.0 5.0 to 10.0 2.0 to 10.0 0.0 to 2.0 0.0 to 2.0 0.0 to 2.0
C. I. Pigment Red 17 C. I. Pigment Yellow 83 C. I. Pigment White 19 Mica Titanium dioxide Silicon dioxide Ethanol Isopropyl alcohol Propylene glycol Ethylene glycol	BER ART SUP	Trade Secret	0.0 to 1.0 1.0 to 3.0 3.0 to 8.0 1.0 to 5.0 5.0 to 10.0 2.0 to 10.0 0.0 to 2.0 0.0 to 2.0 0.0 to 2.0 5.0 to 10.0
C. I. Pigment Red 17 C. I. Pigment Yellow 83 C. I. Pigment White 19 Mica Titanium dioxide Silicon dioxide Ethanol Isopropyl alcohol Propylene glycol Ethylene glycol Nonionic Surfactant (Not	contain Nonyl phenol)	Trade Secret	0.0 to 1.0 1.0 to 3.0 3.0 to 8.0 1.0 to 5.0 5.0 to 10.0 2.0 to 10.0 0.0 to 2.0 0.0 to 2.0 0.0 to 2.0 5.0 to 10.0 3.0 to 8.0

4. FIRST AID MEASURES

Inhalation

Using high-boiling ink, the vapor is low and damages by inhalation are substantially negligible.

Skin contact

Immediately rinse through with soap and water.

Stains of skin with these inks are somewhat difficult to remove.

So, attention may be paid not to stain the skin.

Eye contact

Immediately rinse the stained eye with plenty of water, and call on a physician.

According to EC Directive 91/155/EEC

page. 2/3

Trade name: DECOFABRIC INK #07 ORANGE (#222, #223)

 Serial No.
 100622-07
 Revision Date
 Nov.04.2020

 Version
 1.14
 Print Date
 Nov.04.2020

Ingestion

They may be discarded the same as ordinary waste.

5. FIRE-FIGHTING MEASURES

Suitable extinguishing media

Water spray, foam, powder, and carbon dioxide.

Specific hazards during fire fighting

Owing too much water, these inks are not in flammable, but the evaporation residue is combustible.

Special protective equipment for fire fighters

Employ protective equipment commonly used in the event of fire.

6. ACCIDENTAL RELEASE MEASURES

Personal precautions

Wear suitable clothing and gloves.

Environmental precautions

At room temperature, no volatile materials are present in these inks.

Methods for cleaning up

Wipe the material with cloth and wash water.

7. HANDLING AND STORAGE

Handling

Wear suitable protective clothing and gloves.

Storage

Take care not to leave for a prolonged time in a cap-off state, Otherwise ink will dry up.

It is preferable to storage ink in a cool and well ventilated place.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Personal protective equipment

At room temperature, no volatile materials are present in these inks.

Hand protection

protective gloves

Eye protection

safety glasses with side-shields

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance

Form liquid
Colour coloured
Odour weak

Safety data

pH value not available
Boiling point/range ca. 100°C
Solubility in water soluble

Density ca. 1.1 to 1.3 g/cm³

According to EC Directive 91/155/EEC

page. 3/3

CINCE 1969

Trade name: DECOFABRIC INK #07 ORANGE (#222, #223)

 Serial No.
 100622-07
 Revision Date
 Nov.04.2020

 Version
 1.14
 Print Date
 Nov.04.2020

10. STABILITY AND REACTIVITY

Materials to avoid

Take care not to leave for a prolonged time in a cap-off state, Otherwise ink will dry up.

It is preferable to storage ink in a cool and well ventilated place.

Hazardous reactions

no.

11. TOXICOLOGICAL INFORMATION

Acute toxicity

The main components of this ink are pigments, ethylene glycol, resins and several additives.

Nearly these pigments are believes to be non-toxic, but much ingestion of ethylene glycol causes some damage to kidney. It is oxidized in vivo in to oxalic acid and water insoluble Ca-oxalate may be formed in kidney.

12. ECOLOGICAL INFORMATION

Ecotoxic effects

Quantitative data on the ecological effect of this product are not available.

Further ecologic data

Do not allow entrance in waters, wastewater, or soil.

13. DISPOSAL CONSIDERATIONS

Product

Disposal according to local authority regulations.

Packaging

Disposal according to local authority regulations.

14. TRANSPORT INFORMATION

Not available.

15. REGULATORY INFORMATION

Not available.

16. OTHER INFORMATION

Keep out reach of baby or children.

According to EC Directive 91/155/EEC

Trade name: DECOFABRIC INK #09 PINK (#222, #223)

Serial No. 100622-09 **Revision Date** Nov.04.2020 Version 1.14 Print Date Nov.04.2020

1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND THE COMPANY/UNDERTAKING

Identification of the product

Company/undertaking identification

Use of the substance/preparation

2. HAZARDS IDENTIFICATION

3. COMPOSITION/INFORMATION ON INGREDIENTS

Identification of the product	BEGGE: 5===	N D III 1100 DD III 111000	22)
Product name	: DECOFABRIC	C INK #09 PINK (#222, #22	•
Company/undertaking identi	fication		
Company	Fj cto c''Vtcf kp	oi 'Eqo r cp{	
	3: 27''Uqwj 'O e	eFqygml'Dnxf0/Gzv0	
Telephone	"Rgvenvo c. 'EC	"; 6; 76"WC"	
Telefax	*: 22+764/7449)	
			S GINC
Use of the substance/preparat	ion		7/-
	: For markers.		P.
			0
HAZARDS IDENTIFICATION			(5)
Not applicable.		25	7
••		C THI	
COMPOSITION/INFORMATI	ON ON INGREDI		
••	ON ON INGREDI	ENTS CAS#	Content (wt%)
COMPOSITION/INFORMATI Ingredient	ON ON INGREDI		Content (wt%) 1.0 to 5.0
COMPOSITION/INFORMATI Ingredient Pigment	ON ON INGREDI	CAS#	
COMPOSITION/INFORMATI Ingredient	ON ON INGREDI	CAS# Trade Secret	1.0 to 5.0
COMPOSITION/INFORMATI Ingredient Pigment C. I. Pigment White 19	ON ON INGREDI	CAS# Trade Secret Trade Secret	1.0 to 5.0 3.0 to 8.0
COMPOSITION/INFORMATI Ingredient Pigment C. I. Pigment White 19 Mica	ON ON INGREDI	CAS# Trade Secret Trade Secret Trade Secret	1.0 to 5.0 3.0 to 8.0 1.0 to 5.0
COMPOSITION/INFORMATI Ingredient Pigment C. I. Pigment White 19 Mica Titanium dioxide	ON ON INGREDI	Trade Secret Trade Secret Trade Secret Trade Secret Trade Secret	1.0 to 5.0 3.0 to 8.0 1.0 to 5.0 5.0 to 10.0
COMPOSITION/INFORMATI Ingredient Pigment C. I. Pigment White 19 Mica Titanium dioxide Silicon dioxide	ON ON INGREDI	Trade Secret Trade Secret Trade Secret Trade Secret Trade Secret Trade Secret	1.0 to 5.0 3.0 to 8.0 1.0 to 5.0 5.0 to 10.0 2.0 to 10.0
COMPOSITION/INFORMATI Ingredient Pigment C. I. Pigment White 19 Mica Titanium dioxide Silicon dioxide Ethanol	ON ON INGREDI	Trade Secret	1.0 to 5.0 3.0 to 8.0 1.0 to 5.0 5.0 to 10.0 2.0 to 10.0 0.0 to 2.0
COMPOSITION/INFORMATI Ingredient Pigment C. I. Pigment White 19 Mica Titanium dioxide Silicon dioxide Ethanol Isopropyl alcohol	ARI SUP	Trade Secret	1.0 to 5.0 3.0 to 8.0 1.0 to 5.0 5.0 to 10.0 2.0 to 10.0 0.0 to 2.0 0.0 to 2.0
COMPOSITION/INFORMATI Ingredient Pigment C. I. Pigment White 19 Mica Titanium dioxide Silicon dioxide Ethanol Isopropyl alcohol Ethylene glycol	ARI SUP	Trade Secret	1.0 to 5.0 3.0 to 8.0 1.0 to 5.0 5.0 to 10.0 2.0 to 10.0 0.0 to 2.0 0.0 to 2.0 5.0 to 10.0
Pigment C. I. Pigment White 19 Mica Titanium dioxide Silicon dioxide Ethanol Isopropyl alcohol Ethylene glycol Nonionic Surfactant (Not conta	ARI SUP	Trade Secret	1.0 to 5.0 3.0 to 8.0 1.0 to 5.0 5.0 to 10.0 2.0 to 10.0 0.0 to 2.0 0.0 to 2.0 5.0 to 10.0 3.0 to 8.0

4. FIRST AID MEASURES

Inhalation

Using high-boiling ink, the vapor is low and damages by inhalation are substantially negligible.

Skin contact

Immediately rinse through with soap and water.

Stains of skin with these inks are somewhat difficult to remove.

So, attention may be paid not to stain the skin.

Eye contact

Immediately rinse the stained eye with plenty of water, and call on a physician.

Ingestion

They may be discarded the same as ordinary waste.

According to EC Directive 91/155/EEC

Trade name: DECOFABRIC INK #09 PINK (#222, #223)

 Serial No.
 100622-09
 Revision Date
 Nov.04.2020

 Version
 1.14
 Print Date
 Nov.04.2020

5. FIRE-FIGHTING MEASURES

Suitable extinguishing media

Water spray, foam, powder, and carbon dioxide.

Specific hazards during fire fighting

Owing too much water, these inks are not in flammable, but the evaporation residue is combustible.

Special protective equipment for fire fighters

Employ protective equipment commonly used in the event of fire.

6. ACCIDENTAL RELEASE MEASURES

Personal precautions

Wear suitable clothing and gloves.

Environmental precautions

At room temperature, no volatile materials are present in these inks.

Methods for cleaning up

Wipe the material with cloth and wash water.

7. HANDLING AND STORAGE

Handling

Wear suitable protective clothing and gloves.

Storage

Take care not to leave for a prolonged time in a cap-off state, Otherwise ink will dry up.

It is preferable to storage ink in a cool and well ventilated place.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Personal protective equipment

At room temperature, no volatile materials are present in these inks.

Hand protection

protective gloves

Eye protection

safety glasses with side-shields

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance

Form liquid
Colour coloured
Odour weak

Safety data

pH value not available
Boiling point/range ca. 100°C
Solubility in water soluble

Density ca. 1.1 to 1.3 g/cm³

Volatile 40 to 60 %

10. STABILITY AND REACTIVITY

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According to EC Directive 91/155/EEC

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Trade name: DECOFABRIC INK #09 PINK (#222, #223)

 Serial No.
 100622-09
 Revision Date
 Nov.04.2020

 Version
 1.14
 Print Date
 Nov.04.2020

Materials to avoid

Take care not to leave for a prolonged time in a cap-off state, Otherwise ink will dry up.

It is preferable to storage ink in a cool and well ventilated place.

Hazardous reactions

no.

11. TOXICOLOGICAL INFORMATION

Acute toxicity

The main components of this ink are pigments, ethylene glycol, resins and several additives.

Nearly these pigments are believes to be non-toxic, but much ingestion of ethylene glycol causes some damage to kidney. It is oxidized in vivo in to oxalic acid and water insoluble Ca-oxalate may be formed in kidney.

12. ECOLOGICAL INFORMATION

Ecotoxic effects

Quantitative data on the ecological effect of this product are not available.

Further ecologic data

Do not allow entrance in waters, wastewater, or soil.

13. DISPOSAL CONSIDERATIONS

Product

Disposal according to local authority regulations.

Packaging

Disposal according to local authority regulations.

14. TRANSPORT INFORMATION

Not available.

15. REGULATORY INFORMATION

Not available.

16. OTHER INFORMATION

Keep out reach of baby or children.

According to EC Directive 91/155/EEC

Trade name: DECOFABRIC INK #02 RED (#222, #223)

Nov.04.2020 Serial No. 100622-02 Revision Date Version 1.14 Print Date Nov.04.2020

1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND THE COMPANY/UNDERTAKING

Identification of the product

Company/undertaking identification

Use of the substance/preparation

2. HAZARDS IDENTIFICATION

3. COMPOSITION/INFORMATION ON INGREDIENTS

-	t		
Product name	: DECOFABRIC	INK #02 RED (#222, #22	
Company/undertaking iden	tification		C. C
Company	: Fj cto c''Vtcf kpi	"Ego ren{	
Company	3: 27''Uqwj 'OeFo		
Telephone	"Rgvcnwo c.'EC";	6; 76"WUC"	A 44
Telefax	*: 22+'764/7449		
			15
Use of the substance/prepar	ation		14-
• •	: For markers.		D. D.
			02/
AZARDS IDENTIFICATIO	N		6
Not applicable.		26	
OMPOSITION/INFORMAT	TION ON INGREDIE	NTS	
OMPOSITION/INFORMAT	TION ON INGREDIE	NTS CAS#	Content (wt%)
Ingredient	TION ON INGREDIE	CAS#	· · · · · · · · · · · · · · · · · · ·
Ingredient C. I. Pigment Red 17	TION ON INGREDIE	CAS# Trade Secret	3.0 to 5.0
C. I. Pigment Red 17 C. I. Pigment Yellow 83	TION ON INGREDIE	CAS# Trade Secret Trade Secret	3.0 to 5.0 0.0 to 2.0
C. I. Pigment Red 17 C. I. Pigment Yellow 83 C. I. Pigment White 19	TION ON INGREDIE	Trade Secret Trade Secret Trade Secret	3.0 to 5.0 0.0 to 2.0 3.0 to 8.0
C. I. Pigment Red 17 C. I. Pigment Yellow 83 C. I. Pigment White 19 Mica	TION ON INGREDIE	Trade Secret Trade Secret Trade Secret Trade Secret Trade Secret	3.0 to 5.0 0.0 to 2.0 3.0 to 8.0 1.0 to 5.0
C. I. Pigment Red 17 C. I. Pigment Yellow 83 C. I. Pigment White 19 Mica Titanium dioxide	TION ON INGREDIE	Trade Secret Trade Secret Trade Secret Trade Secret Trade Secret Trade Secret	3.0 to 5.0 0.0 to 2.0 3.0 to 8.0 1.0 to 5.0 5.0 to 10.0
C. I. Pigment Red 17 C. I. Pigment Yellow 83 C. I. Pigment White 19 Mica Titanium dioxide Silicon dioxide	TION ON INGREDIE	Trade Secret	3.0 to 5.0 0.0 to 2.0 3.0 to 8.0 1.0 to 5.0 5.0 to 10.0 2.0 to 10.0
C. I. Pigment Red 17 C. I. Pigment Yellow 83 C. I. Pigment White 19 Mica Titanium dioxide Silicon dioxide Ethanol	TION ON INGREDIE	Trade Secret	3.0 to 5.0 0.0 to 2.0 3.0 to 8.0 1.0 to 5.0 5.0 to 10.0 2.0 to 10.0 0.0 to 2.0
C. I. Pigment Red 17 C. I. Pigment Yellow 83 C. I. Pigment White 19 Mica Titanium dioxide Silicon dioxide Ethanol Isopropyl alcohol	TION ON INGREDIE	Trade Secret	3.0 to 5.0 0.0 to 2.0 3.0 to 8.0 1.0 to 5.0 5.0 to 10.0 2.0 to 10.0 0.0 to 2.0 0.0 to 2.0
C. I. Pigment Red 17 C. I. Pigment Yellow 83 C. I. Pigment White 19 Mica Titanium dioxide Silicon dioxide Ethanol	TION ON INGREDIE	Trade Secret	3.0 to 5.0 0.0 to 2.0 3.0 to 8.0 1.0 to 5.0 5.0 to 10.0 2.0 to 10.0 0.0 to 2.0
C. I. Pigment Red 17 C. I. Pigment Yellow 83 C. I. Pigment White 19 Mica Titanium dioxide Silicon dioxide Ethanol Isopropyl alcohol	TION ON INGREDIE	Trade Secret	3.0 to 5.0 0.0 to 2.0 3.0 to 8.0 1.0 to 5.0 5.0 to 10.0 2.0 to 10.0 0.0 to 2.0 0.0 to 2.0
C. I. Pigment Red 17 C. I. Pigment Yellow 83 C. I. Pigment White 19 Mica Titanium dioxide Silicon dioxide Ethanol Isopropyl alcohol Propylene glycol	BER ARI SUP	Trade Secret	3.0 to 5.0 0.0 to 2.0 3.0 to 8.0 1.0 to 5.0 5.0 to 10.0 2.0 to 10.0 0.0 to 2.0 0.0 to 2.0 0.0 to 2.0
C. I. Pigment Red 17 C. I. Pigment Yellow 83 C. I. Pigment White 19 Mica Titanium dioxide Silicon dioxide Ethanol Isopropyl alcohol Propylene glycol Ethylene glycol	BER ARI SUP	Trade Secret	3.0 to 5.0 0.0 to 2.0 3.0 to 8.0 1.0 to 5.0 5.0 to 10.0 2.0 to 10.0 0.0 to 2.0 0.0 to 2.0 0.0 to 2.0 5.0 to 10.0
Ingredient C. I. Pigment Red 17 C. I. Pigment Yellow 83 C. I. Pigment White 19 Mica Titanium dioxide Silicon dioxide Ethanol Isopropyl alcohol Propylene glycol Ethylene glycol Nonionic Surfactant (Not con	BER ARI SUP	Trade Secret	3.0 to 5.0 0.0 to 2.0 3.0 to 8.0 1.0 to 5.0 5.0 to 10.0 2.0 to 10.0 0.0 to 2.0 0.0 to 2.0 0.0 to 2.0 5.0 to 10.0 3.0 to 8.0

4. FIRST AID MEASURES

Inhalation

Using high-boiling ink, the vapor is low and damages by inhalation are substantially negligible.

Skin contact

Immediately rinse through with soap and water.

Stains of skin with these inks are somewhat difficult to remove.

So, attention may be paid not to stain the skin.

Eye contact

Immediately rinse the stained eye with plenty of water, and call on a physician.

According to EC Directive 91/155/EEC

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Trade name: DECOFABRIC INK #02 RED (#222, #223)

 Serial No.
 100622-02
 Revision Date
 Nov.04.2020

 Version
 1.14
 Print Date
 Nov.04.2020

Ingestion

They may be discarded the same as ordinary waste.

5. FIRE-FIGHTING MEASURES

Suitable extinguishing media

Water spray, foam, powder, and carbon dioxide.

Specific hazards during fire fighting

Owing too much water, these inks are not in flammable, but the evaporation residue is combustible.

Special protective equipment for fire fighters

Employ protective equipment commonly used in the event of fire.

6. ACCIDENTAL RELEASE MEASURES

Personal precautions

Wear suitable clothing and gloves.

Environmental precautions

At room temperature, no volatile materials are present in these inks.

Methods for cleaning up

Wipe the material with cloth and wash water.

7. HANDLING AND STORAGE

Handling

Wear suitable protective clothing and gloves.

Storage

Take care not to leave for a prolonged time in a cap-off state, Otherwise ink will dry up.

It is preferable to storage ink in a cool and well ventilated place.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Personal protective equipment

At room temperature, no volatile materials are present in these inks.

Hand protection

protective gloves

Eye protection

safety glasses with side-shields

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance

Form liquid
Colour coloured
Odour weak

Safety data

pH value not available
Boiling point/range ca. 100°C
Solubility in water soluble

Density ca. 1.1 to 1.3 g/cm³

According to EC Directive 91/155/EEC

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CINCE 1969

Trade name: DECOFABRIC INK #02 RED (#222, #223)

 Serial No.
 100622-02
 Revision Date
 Nov.04.2020

 Version
 1.14
 Print Date
 Nov.04.2020

10. STABILITY AND REACTIVITY

Materials to avoid

Take care not to leave for a prolonged time in a cap-off state, Otherwise ink will dry up.

It is preferable to storage ink in a cool and well ventilated place.

Hazardous reactions

no.

11. TOXICOLOGICAL INFORMATION

Acute toxicity

The main components of this ink are pigments, ethylene glycol, resins and several additives.

Nearly these pigments are believes to be non-toxic, but much ingestion of ethylene glycol causes some damage to kidney. It is oxidized in vivo in to oxalic acid and water insoluble Ca-oxalate may be formed in kidney.

12. ECOLOGICAL INFORMATION

Ecotoxic effects

Quantitative data on the ecological effect of this product are not available.

Further ecologic data

Do not allow entrance in waters, wastewater, or soil.

13. DISPOSAL CONSIDERATIONS

Product

Disposal according to local authority regulations.

Packaging

Disposal according to local authority regulations.

14. TRANSPORT INFORMATION

Not available.

15. REGULATORY INFORMATION

Not available.

16. OTHER INFORMATION

Keep out reach of baby or children.

According to EC Directive 91/155/EEC

Trade name: DECOFABRIC INK #08 VIOLET (#222, #223)

Serial No. 100622-08 Revision Date Nov.04.2020 Version 1.14 Print Date Nov.04.2020

1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND THE COMPANY/UNDERTAKING

Identification of the product

Company/undertaking identification

Use of the substance/preparation

2. HAZARDS IDENTIFICATION

3. COMPOSITION/INFORMATION ON INGREDIENTS

Identification of the product			
Product name	: DECOFABRIC	C INK #08 VIOLET (#222,	
Company/undertaking identifi	cation		C. C. SINCE
Company	Fjctoc''Vtcfkp	i 'Ego rep{	
1 2		FqygmlDnxf0Gzv0	
Telephone	"Rgvenwo c. 'EC		
Telefax	*: 22+'764/7449		
			65
Use of the substance/preparation	on		ZIF.
	: For markers.		
			0)
AZARDS IDENTIFICATION			G
Not applicable.		71.	
OMPOSITION/INFORMATIO	ON ON INGREDII		
Ingredient		CAS#	Content (wt%)
C. I. Pigment Violet 23		Trade Secret	2.0 to 5.0
C. I. Pigment White 19		Trade Secret	3.0 to 8.0
•		Trade Secret	1.0 to 5.0
Mica		Trade Secret	1.0 to 5.0
Mica Titanium dioxide		Trade Secret	5.0 to 10.0
	JP	() Y	
Titanium dioxide	S SUP	Trade Secret	5.0 to 10.0
Titanium dioxide Silicon dioxide	RI SUP	Trade Secret Trade Secret	5.0 to 10.0 2.0 to 10.0
Titanium dioxide Silicon dioxide Ethanol	ART SUP	Trade Secret Trade Secret Trade Secret	5.0 to 10.0 2.0 to 10.0 0.0 to 2.0
Titanium dioxide Silicon dioxide Ethanol Isopropyl alcohol	PARI SUP	Trade Secret Trade Secret Trade Secret Trade Secret	5.0 to 10.0 2.0 to 10.0 0.0 to 2.0 0.0 to 2.0
Titanium dioxide Silicon dioxide Ethanol Isopropyl alcohol Propylene glycol	n Nonyl phenol)	Trade Secret Trade Secret Trade Secret Trade Secret Trade Secret	5.0 to 10.0 2.0 to 10.0 0.0 to 2.0 0.0 to 2.0 0.0 to 2.0
Titanium dioxide Silicon dioxide Ethanol Isopropyl alcohol Propylene glycol Ethylene glycol	n Nonyl phenol)	Trade Secret Trade Secret Trade Secret Trade Secret Trade Secret Trade Secret	5.0 to 10.0 2.0 to 10.0 0.0 to 2.0 0.0 to 2.0 0.0 to 2.0 5.0 to 10.0
Titanium dioxide Silicon dioxide Ethanol Isopropyl alcohol Propylene glycol Ethylene glycol Nonionic Surfactant (Not contain	n Nonyl phenol)	Trade Secret	5.0 to 10.0 2.0 to 10.0 0.0 to 2.0 0.0 to 2.0 0.0 to 2.0 5.0 to 10.0 3.0 to 8.0

4. FIRST AID MEASURES

Inhalation

Using high-boiling ink, the vapor is low and damages by inhalation are substantially negligible.

Skin contact

Immediately rinse through with soap and water.

Stains of skin with these inks are somewhat difficult to remove.

So, attention may be paid not to stain the skin.

Eye contact

Immediately rinse the stained eye with plenty of water, and call on a physician.

Ingestion

According to EC Directive 91/155/EEC

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Trade name: DECOFABRIC INK #08 VIOLET (#222, #223)

 Serial No.
 100622-08
 Revision Date
 Nov.04.2020

 Version
 1.14
 Print Date
 Nov.04.2020

They may be discarded the same as ordinary waste.

5. FIRE-FIGHTING MEASURES

Suitable extinguishing media

Water spray, foam, powder, and carbon dioxide.

Specific hazards during fire fighting

Owing too much water, these inks are not in flammable, but the evaporation residue is combustible.

Special protective equipment for fire fighters

Employ protective equipment commonly used in the event of fire.

6. ACCIDENTAL RELEASE MEASURES

Personal precautions

Wear suitable clothing and gloves.

Environmental precautions

At room temperature, no volatile materials are present in these inks.

Methods for cleaning up

Wipe the material with cloth and wash water.

7. HANDLING AND STORAGE

Handling

Wear suitable protective clothing and gloves.

Storage

Take care not to leave for a prolonged time in a cap-off state, Otherwise ink will dry up.

It is preferable to storage ink in a cool and well ventilated place.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Personal protective equipment

At room temperature, no volatile materials are present in these inks.

Hand protection

protective gloves

Eye protection

safety glasses with side-shields

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance

Form liquid
Colour coloured
Odour weak

Safety data

pH value not available
Boiling point/range ca. 100°C
Solubility in water soluble

Density ca. 1.1 to 1.3 g/cm³

According to EC Directive 91/155/EEC

page. 3/3

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Trade name: DECOFABRIC INK #08 VIOLET (#222, #223)

 Serial No.
 100622-08
 Revision Date
 Nov.04.2020

 Version
 1.14
 Print Date
 Nov.04.2020

10. STABILITY AND REACTIVITY

Materials to avoid

Take care not to leave for a prolonged time in a cap-off state, Otherwise ink will dry up.

It is preferable to storage ink in a cool and well ventilated place.

Hazardous reactions

no.

11. TOXICOLOGICAL INFORMATION

Acute toxicity

The main components of this ink are pigments, ethylene glycol, resins and several additives.

Nearly these pigments are believes to be non-toxic, but much ingestion of ethylene glycol causes some damage to kidney. It is oxidized in vivo in to oxalic acid and water insoluble Ca-oxalate may be formed in kidney.

12. ECOLOGICAL INFORMATION

Ecotoxic effects

Quantitative data on the ecological effect of this product are not available.

Further ecologic data

Do not allow entrance in waters, wastewater, or soil.

13. DISPOSAL CONSIDERATIONS

Product

Disposal according to local authority regulations.

Packaging

Disposal according to local authority regulations.

14. TRANSPORT INFORMATION

Not available.

15. REGULATORY INFORMATION

Not available.

16. OTHER INFORMATION

Keep out reach of baby or children.