

## Direct Color Systems' IRF6T White, All IRF4, and All IRF6 Inks Pass CPSIA Textile Testing

The complete report on each ink set can be found within the remaining pages of this document.

For the purpose of this testing, DCS provided the following ink samples:

- Cured swatches of IRF4 ink
- Cured IRF4 ink printed to a Black Gildan, OEKO Tex Certified Shirt
- Cured swatches of IRF6 ink
- Cured IRF6 ink printed to a Black Gildan, OEKO Tex Certified Shirt
- Cured swatches of IRF6T White ink
- Cured IRF6T White ink printed to a Black Gildan, OEKO Tex Certified Shirt

**PLEASE NOTE:** The attached test results do not extend to all products printed with IRF6T, IRF4 or IRF6 ink. While all of the items outlined above pass the CPSIA textile requirement, it is the responsibility of the customer/operator/printer owner to have their finished products tested and approved when printing to other objects and materials. The finalized printed products (including packaging) must be tested to ensure proper compliance. The test results stated within the rest of this document refer to the cured ink and graphic printed to the OEKO Tex certified garment only.

## Executive Summary

Direct Color Systems  
Michael Perrelli  
99 Hammer Mill Rd.  
Rocky Hill, CT 06067

Date Received: 09/26/2017  
Date Reported: 10/03/2017

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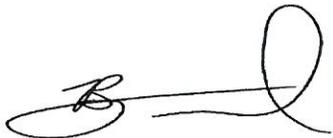
WO#: 1709-20771  
Product: F6T White Ink

TTL Laboratories has completed CPSIA compliance testing of this product. The following regulations were applied:

- CPSIA requirements for Total Lead and Phthalate content

**TTL Laboratories has determined the component to Pass** the requirements for the above mentioned sections of the regulations.

Test results are included in the attached report. Should you have any questions or concerns regarding the testing of this product, please contact TTL Laboratories at 401-562-1360.



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Benjamin Miranda  
Technical Director

## LABORATORY REPORT

Direct Color Systems  
Attn: Michael Perrelli  
99 Hammer Mill Rd.  
Rocky Hill, CT 06067

**Date Received:** 09/26/2017  
**Date Reported:** 10/03/2017  
**P.O. Number:**

**Work Order #:** 1709-20771

**Project Name:** F6T WHITE INK AND GARMENT W/PRINTED F6T WHITE INK

Enclosed are the analytical results and Chain of Custody for your project referenced above. Chemical analysis is performed by our Warwick, RI laboratory, unless noted otherwise. Physical and mechanical testing is performed by our Smithfield, RI laboratory.

References: ASTM F963-16, CPSC-CH-E1001-08.2, CPSC-CH-E1002-08.2, CPSC-CH-E1003-09  
CPSC-CH-C1001-09.3. The specific methodologies and/or technologies are listed in the methods column of the Laboratory Report.

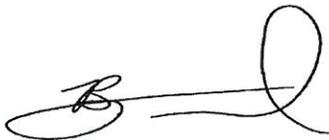
The Detection Limit is defined as the lowest level that can be reliably achieved during routine laboratory conditions.

These results only pertain to the samples submitted for this Work Order. This report shall not be reproduced, except in its entirety, without the prior written consent of TTL Laboratories.

CPSC-Accepted Testing Laboratory - Identification Number: 1097  
ISO/IEC 17025 accreditation issued by A2LA - Certificates 2815.01 & 2815.02

We certify that the following results are true and accurate to the best of our knowledge. Should you have questions or need further assistance, please contact us at 401-562-1360.

Approved by:



Benjamin Miranda  
Technical Director

**LABORATORY REPORT**

Direct Color Systems

Work Order #: 1709-20771

**Project Name:** F6T WHITE INK AND GARMENT W/PRINTED F6T WHITE INK

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**Sample Number:** 001  
**Sample Description:** F6T WHITE INK

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	DATE ANALYZED	ANALYST
TOTAL METALS ANALYSIS						
Lead	<19	19	ppm	ICP	9/29/2017	AJD
PHTHALATE ANALYSIS						
Bis(2-ethylhexyl)phthalate (DEHP)	<0.01	0.01	%	GC/MS	9/29/2017	CM
Di-n-butyl phthalate (DBP)	<0.01	0.01	%	GC/MS	9/29/2017	CM
Butylbenzyl phthalate (BBP)	<0.01	0.01	%	GC/MS	9/29/2017	CM
Di-n-octyl phthalate (DNOP)	<0.01	0.01	%	GC/MS	9/29/2017	CM
Diisononyl phthalate (DINP)	<0.03	0.03	%	GC/MS	9/29/2017	CM
Diisodecyl phthalate (DIDP)	<0.03	0.03	%	GC/MS	9/29/2017	CM
Di-n-hexyl phthalate (DnHP)	<0.01	0.01	%	GC/MS	9/29/2017	CM

Note 1: Sample is in compliance with the CPSIA limit of 90 ppm for lead in surface coating materials effective August 14, 2009.

Note 2: The concentrations of Phthalates detected in this sample are in compliance with the CPSIA limit of 0.1% for each compound effective February 10, 2009.

The < sign denotes not detected.

**LABORATORY REPORT**

Direct Color Systems

Work Order #: 1709-20771

**Project Name:** F6T WHITE INK AND GARMENT W/PRINTED F6T WHITE INK

**Sample Number:** 002  
**Sample Description:** GARMENT W/PRINTED F6T WHITE INK

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	DATE ANALYZED	ANALYST
TOTAL METALS ANALYSIS						
Lead	<20	20	ppm	ICP	9/29/2017	AJD
PHTHALATE ANALYSIS						
Bis(2-ethylhexyl)phthalate (DEHP)	<0.01	0.01	%	GC/MS	9/29/2017	CM
Di-n-butyl phthalate (DBP)	<0.01	0.01	%	GC/MS	9/29/2017	CM
Butylbenzyl phthalate (BBP)	<0.01	0.01	%	GC/MS	9/29/2017	CM
Di-n-octyl phthalate (DNOP)	<0.01	0.01	%	GC/MS	9/29/2017	CM
Diisononyl phthalate (DINP)	<0.03	0.03	%	GC/MS	9/29/2017	CM
Diisodecyl phthalate (DIDP)	<0.03	0.03	%	GC/MS	9/29/2017	CM
Di-n-hexyl phthalate (DnHP)	<0.01	0.01	%	GC/MS	9/29/2017	CM

The < sign denotes not detected.

**TTL Laboratories**

A Division of R.I. Analytical Laboratories, Inc.

Direct Color Systems

Work Order #: 1709-20771

Project Name: F6T WHITE INK AND GARMENT W/PRINTED F6T WHITE INK

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## Chain of Custody Record

Tuesday, September 26, 2017

Quote No. TTL1709034 F6T White Ink and Garmet w Printed F6T White Ink

Client Information	
Client Name: Direct Color Systems	Contact Name: Michael Perrelli
Client Address: 99 Hammer Mill Rd.	Phone: 1 860 829 2244 ext 2945
City, State: Rocky Hill, CT	Fax: 1 860 829 2255
Zip/Postal Code: 06067-3771	Email: michael.perrelli@directcolorssystems.c
Additional Emails: blair.allen@directcolorssystems.com	

Product Information	
Project Name: F6T White Ink and Garmet w/ Printed F6T White Ink	
Age Grade:	Manufacture Date:
Item #:	Tracking Info:

TTL Contact Information	
Representative: Philip Kalf	Office: 401-562-1360
Street Address: 41 Illinois Ave.	Mobile: 401-573-6085
City, State: Warwick, RI	Fax: 401-732-8034
Zip/Postal Code: 02888	Email: pkalf@ttl-labs.com

Billing Information	
Bill To: Direct Color Systems	
Billing Contact: Michael Perrelli	Phone: 1 860 829 2244 ext 2945
Billing Address: 99 Hammer Mill Rd.	Fax: 1 860 829 2255
City, State: Rocky Hill, CT	Email: michael.perrelli@directcolorssystems.c
Zip/Postal Code: 06067-3771	PO#:

Testing Summary	
Quote Valid Until: 11/25/2017	
Turn-Around: 5 Business Days	Rush

Comments:

### Important Sample Handling Information

- All samples are disposed of 45 days after the final report is issued unless TTL Laboratories is contacted to make alternate arrangements.
- Please refer to the "Analytical Services Quotation" for specific testing details.

By Signing the "Relinquished By" Section of the Chain of Custody Record, I hereby authorize TTL Laboratories to begin the analysis outlined in the Analytical Services Quotation below.

Relinquished By: [Signature] Date: 9/26/17 Time: 11:36  
 Received By: [Signature: Philip Kalf] Date: 9-26-17 Time: 2:51

Lab Use Only - WO#

1709-20771



**TTL LABORATORIES**

Independent Testing for Your Products

A DIVISION OF RI ANALYTICAL

## Executive Summary

Direct Color Systems  
Michael Perrelli  
99 Hammer Mill Rd.  
Rocky Hill, CT 06067

Date Received: 03/29/2017  
Date Reported: 04/05/2017

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WO#: 1703-06433

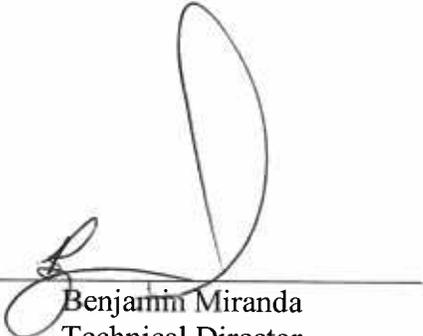
Product: IRF4 Inks – F4 Magenta, F4 Cyan, F4 Black, F4 White, F4 Yellow & Clear

TTL Laboratories has completed CPSIA compliance testing of this product. The following regulations were applied:

- CPSIA requirements for Total Lead

**TTL Laboratories has determined the components to Pass** the requirements for the above mentioned sections of the regulations.

Certificate of analysis and all testing results are included in the attached report. Should you have any questions or concerns regarding the testing of this product, please contact TTL Laboratories at 401-562-1360.



Benjamin Miranda  
Technical Director



## CERTIFICATE OF ANALYSIS

Direct Color Systems  
99 Hammer Mill Rd.  
Rocky Hill, CT 06067

Attn: Michael Perrelli

Date Received: 3/29/17  
Date Reported: 4/5/17  
P.O. #:  
Work Order #: 1703-06433

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### DESCRIPTION: IRF4 INKS & GARMENT

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Subject sample(s) has/have been analyzed by our Warwick, R.I. laboratory with the attached results.

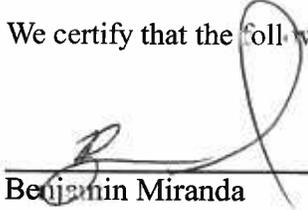
References: 16 CFR, part 1303, ASTM E 1645, ASTM E 1613, CPSC-CH-E1001-08.2, CPSC-CH-E1002-08.2, CPSC-CH-C1001-09.3, CPSC-CH-E1003-09 and ASTM F963-16. The specific methodologies and/or technologies are listed in the methods column of the Certificate of Analysis.

Data qualifiers (if present) are explained in full at the end of a given sample's analytical results. The Certificate of Analysis shall not be reproduced except in full, without written approval of TTL Laboratories. Results relate only to samples submitted to the laboratory for analysis. Test results are not blank corrected.

CPSC Identification # 1097 and A2LA Number: 2815.01, 2815.02

If you have any questions regarding this work, or if we may be of further assistance, please contact our customer service department.

We certify that the following results are true and accurate to the best of our knowledge:

  
\_\_\_\_\_  
Benjamin Miranda  
Technical Director

enc: Chain of Custody

**TTL Laboratories**  
A Division of R.I. Analytical Laboratories, Inc.

**CERTIFICATE OF ANALYSIS**

Direct Color Systems  
Date Received: 3/29/17  
Work Order #: 1703-06433

Sample # 001

**SAMPLE DESCRIPTION:** F4 MAGENTA, F4 CYAN & F4 BLACK

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	DATE ANALYZED	ANALYST
<b>METAL ANALYSIS</b>						
Lead	<19	19	ppm	ICP	4/4/17	RBR
<b>PHthalate ANALYSIS</b>						
Bis(2-ethylhexyl)phthalate (DEHP)	<0.01	0.01	%	GC/MS	4/4/17	JEB
Di-n-butyl phthalate (DBP)	<0.01	0.01	%	GC/MS	4/4/17	JEB
Butylbenzyl phthalate (BBP)	<0.01	0.01	%	GC/MS	4/4/17	JEB
Di-n-octyl phthalate (DNOP)	<0.01	0.01	%	GC/MS	4/4/17	JEB
Diisononyl phthalate (DINP)	<0.02	0.02	%	GC/MS	4/4/17	JEB
Diisodecyl phthalate (DIDP)	<0.02	0.02	%	GC/MS	4/4/17	JEB
Di-n-hexyl phthalate (DnHP)	<0.01	0.01	%	GC/MS	4/4/17	JEB

Note 1: Sample is in compliance with the CPSIA limit of 90 ppm for lead in surface coating materials effective August 14, 2009.

Note 2: The concentrations of Phthalates detected in this sample are in compliance with the CPSIA limit of 0.1% for each compound effective February 10, 2009.

The < sign denotes not detected.

**TTL Laboratories**  
A Division of R.I. Analytical Laboratories, Inc.

**CERTIFICATE OF ANALYSIS**

Direct Color Systems  
Date Received: 3/29/17  
Work Order #: 1703-06433

Sample # 002

**SAMPLE DESCRIPTION:** F4 WHITE, F4 YELLOW & CLEAR

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	DATE ANALYZED	ANALYST
<b>METAL ANALYSIS</b>						
Lead	<18	18	ppm	ICP	4/4/17	RBR
<b>PHthalate ANALYSIS</b>						
Bis(2-ethylhexyl)phthalate (DEHP)	<0.01	0.01	%	GC/MS	4/4/17	JEB
Di-n-butyl phthalate (DBP)	<0.01	0.01	%	GC/MS	4/4/17	JEB
Butylbenzyl phthalate (BBP)	<0.01	0.01	%	GC/MS	4/4/17	JEB
Di-n-octyl phthalate (DNOP)	<0.01	0.01	%	GC/MS	4/4/17	JEB
Diisononyl phthalate (DINP)	<0.02	0.02	%	GC/MS	4/4/17	JEB
Diisodecyl phthalate (DIDP)	<0.02	0.02	%	GC/MS	4/4/17	JEB
Di-n-hexyl phthalate (DnHP)	<0.01	0.01	%	GC/MS	4/4/17	JEB

Note 1: Sample is in compliance with the CPSIA limit of 90 ppm for lead in surface coating materials effective August 14, 2009.

Note 2: The concentrations of Phthalates detected in this sample are in compliance with the CPSIA limit of 0.1% for each compound effective February 10, 2009.

The < sign denotes not detected.

Sample # 003

**SAMPLE DESCRIPTION:** F4 GARMENT WITH INK

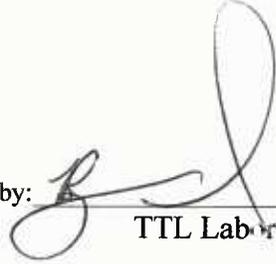
PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	DATE ANALYZED	ANALYST
<b>METAL ANALYSIS</b>						
Lead	<20	20	ppm	ICP	4/4/17	RBR
<b>PHthalate ANALYSIS</b>						
Bis(2-ethylhexyl)phthalate (DEHP)	<0.01	0.01	%	GC/MS	4/4/17	JEB
Di-n-butyl phthalate (DBP)	<0.01	0.01	%	GC/MS	4/4/17	JEB
Butylbenzyl phthalate (BBP)	<0.01	0.01	%	GC/MS	4/4/17	JEB
Di-n-octyl phthalate (DNOP)	<0.01	0.01	%	GC/MS	4/4/17	JEB
Diisononyl phthalate (DINP)	<0.02	0.02	%	GC/MS	4/4/17	JEB
Diisodecyl phthalate (DIDP)	<0.02	0.02	%	GC/MS	4/4/17	JEB
Di-n-hexyl phthalate (DnHP)	<0.01	0.01	%	GC/MS	4/4/17	JEB

The < sign denotes not detected.

TTL Laboratories  
A Division of R.I. Analytical Laboratories, Inc.

Client: Direct Color Systems  
Work Order No. 1703-06433  
Date Received: 3/29/17

Approved by:

  
TTL Laboratories

Product: IRF4 INKS & GARMENT





Wednesday, March 29, 2017

Quote No. TTL1703072 IRF4 Inks & Garment

**Client Information**

Client Name: Direct Color Systems	Contact Name: Michael Perrelli
Client Address: 99 Hammer Mill Rd.	Phone: 1 860 829 2244 ext 2945
City, State: Rocky Hill, CT	Fax: 1 860 829 2255
Zip/Postal Code: 06067-3771	Email: michael.perrelli@directcolorssystem.com
Additional Emails: blair.allen@directcolorssystem.com	

**Product Information**

Project Name: IRF4 Inks & Garment	
Age Grade:	Manufacture Date:
Item #:	Tracking Info:

**TTL Contact Information**

Representative: Philip Kalf	Office: 401-562-1360
Street Address: 41 Illinois Ave.	Mobile: 401-573-6085
City, State: Warwick, RI	Fax: 401-732-8034
Zip/Postal Code: 02888	Email: pkalf@ttl-labs.com

**Billing Information**

Bill To: Direct Color Systems	
Billing Contact: Michael Perrelli	Phone: 1 860 829 2244 ext 2945
Billing Address: 99 Hammer Mill Rd.	Fax: 1 860 829 2255
City, State: Rocky Hill, CT	Email: michael.perrelli@directcolorssystem.com
Zip/Postal Code: 06067-3771	PO#:

**Testing Summary**

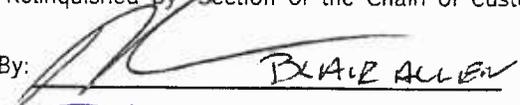
Quote Valid Until: 5/28/2017

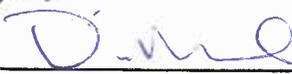
Turn-Around: 5 Business Days	Rush
Comments:	

**Important Sample Handling Information**

- All samples are disposed of 45 days after the final report is issued unless TTL Laboratories is contacted to make alternate arrangements.
- Please refer to the "Analytical Services Quotation" for specific testing details.

By Signing the "Relinquished By" Section of the Chain of Custody Record, I hereby authorize TTL Laboratories to

Relinquished By:  BLAIR ALLEN Date: 03/29/17 Time: 12:30 PM

Received By:  Date: 3-29-17 Time: 18:29

Lab Use Only - WO# 1703-06433



**TTL LABORATORIES**

Independent Testing for Your Products

A DIVISION OF RI ANALYTICAL

## Executive Summary

Direct Color Systems  
Michael Perrelli  
99 Hammer Mill Rd.  
Rocky Hill, CT 06067

Date Received: 03/29/2017

Date Reported: 04/05/2017

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WO#: 1703-06436

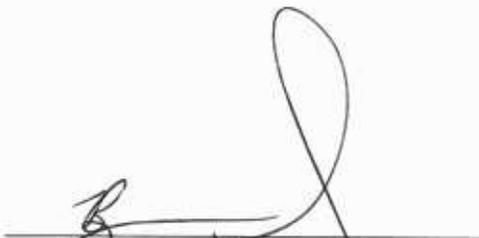
Product: IRF6 Inks – F6 Magenta, F6 Cyan, F6 Black, F6 White, F6 Yellow & Clear

TTL Laboratories has completed CPSIA compliance testing of this product. The following regulations were applied:

- CPSIA requirements for Total Lead

**TTL Laboratories has determined the components to Pass** the requirements for the above mentioned sections of the regulations.

Certificate of analysis and all testing results are included in the attached report. Should you have any questions or concerns regarding the testing of this product, please contact TTL Laboratories at 401-562-1360.



Benjamin Miranda  
Technical Director



## CERTIFICATE OF ANALYSIS

Direct Color Systems  
99 Hammer Mill Rd.  
Rocky Hill, CT 06067

Attn: Michael Perrelli

Date Received: 3/29/17  
Date Reported: 4/5/17  
P.O. #:  
Work Order #: 1703-06436

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### DESCRIPTION: IRF6 INKS & GARMENT

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Subject sample(s) has/have been analyzed by our Warwick, R.I. laboratory with the attached results.

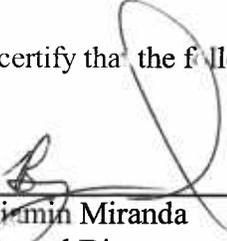
References: 16 CFR, part 1303, ASTM E 1645, ASTM E 1613, CPSC-CH-E1001-08.2, CPSC-CH-E1002-08.2, CPSC-CH-C1001-09.3, CPSC-CH-E1003-09 and ASTM F963-16. The specific methodologies and/or technologies are listed in the methods column of the Certificate of Analysis.

Data qualifiers (if present) are explained in full at the end of a given sample's analytical results. The Certificate of Analysis shall not be reproduced except in full, without written approval of TTL Laboratories. Results relate only to samples submitted to the laboratory for analysis. Test results are not blank corrected.

CPSC Identification # 1097 and A2LA Number: 2815.01, 2815.02

If you have any questions regarding this work, or if we may be of further assistance, please contact our customer service department.

We certify that the following results are true and accurate to the best of our knowledge:

  
\_\_\_\_\_  
Benjamin Miranda  
Technical Director

enc: Chain of Custody

**TTL Laboratories**  
A Division of R.I. Analytical Laboratories, Inc.

**CERTIFICATE OF ANALYSIS**

Direct Color Systems  
Date Received: 3/29/17  
Work Order #: 1703-06436

Sample # 001

**SAMPLE DESCRIPTION:** F6 MAGENTA, F6 CYAN & F6 BLACK

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	DATE ANALYZED	ANALYST
<b>METAL ANALYSIS</b>						
Lead	<19	19	ppm	ICP	4/4/17	RBR
<b>PHTHALATE ANALYSIS</b>						
Bis(2-ethylhexyl)phthalate (DEHP)	<0.01	0.01	%	GC/MS	4/4/17	JEB
Di-n-butyl phthalate (DBP)	<0.01	0.01	%	GC/MS	4/4/17	JEB
Butylbenzyl phthalate (BBP)	<0.01	0.01	%	GC/MS	4/4/17	JEB
Di-n-octyl phthalate (DNOP)	<0.01	0.01	%	GC/MS	4/4/17	JEB
Diisononyl phthalate (DINP)	<0.02	0.02	%	GC/MS	4/4/17	JEB
Diisodecyl phthalate (DIDP)	<0.02	0.02	%	GC/MS	4/4/17	JEB
Di-n-hexyl phthalate (DnHP)	<0.01	0.01	%	GC/MS	4/4/17	JEB

Note 1: Sample is in compliance with the CPSIA limit of 90 ppm for lead in surface coating materials effective August 14, 2009.

Note 2: The concentrations of Phthalates detected in this sample are in compliance with the CPSIA limit of 0.1% for each compound effective February 10, 2009.

The < sign denotes not detected.

## TTL Laboratories

A Division of R.I. Analytical Laboratories, Inc.

## CERTIFICATE OF ANALYSIS

Direct Color Systems

Date Received: 3/29/17

Work Order #: 1703-06436

Sample # 002

SAMPLE DESCRIPTION: F6 WHITE, F6 YELLOW &amp; CLEAR

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	DATE ANALYZED	ANALYST
METAL ANALYSIS						
Lead	<18	18	ppm	ICP	4/4/17	RBR
PHTHALATE ANALYSIS						
Bis(2-ethylhexyl)phthalate (DEHP)	<0.01	0.01	%	GC/MS	4/4/17	JEB
Di-n-butyl phthalate (DBP)	<0.01	0.01	%	GC/MS	4/4/17	JEB
Butylbenzyl phthalate (BBP)	<0.01	0.01	%	GC/MS	4/4/17	JEB
Di-n-octyl phthalate (DNOP)	<0.01	0.01	%	GC/MS	4/4/17	JEB
Diisononyl phthalate (DINP)	<0.02	0.02	%	GC/MS	4/4/17	JEB
Diisodecyl phthalate (DIDP)	<0.02	0.02	%	GC/MS	4/4/17	JEB
Di-n-hexyl phthalate (DnHP)	<0.01	0.01	%	GC/MS	4/4/17	JEB

Note 1: Sample is in compliance with the CPSIA limit of 90 ppm for lead in surface coating materials effective August 14, 2009.

Note 2: The concentrations of Phthalates detected in this sample are in compliance with the CPSIA limit of 0.1% for each compound effective February 10, 2009.

The < sign denotes not detected.

Sample # 003

SAMPLE DESCRIPTION: F6 GARMENT WITH INK

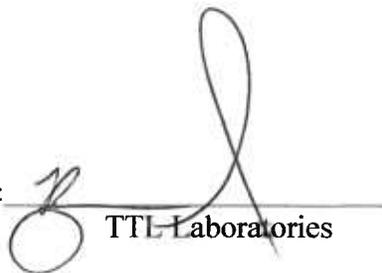
PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	DATE ANALYZED	ANALYST
METAL ANALYSIS						
Lead	<19	19	ppm	ICP	4/4/17	RBR
PHTHALATE ANALYSIS						
Bis(2-ethylhexyl)phthalate (DEHP)	<0.01	0.01	%	GC/MS	4/4/17	JEB
Di-n-butyl phthalate (DBP)	<0.01	0.01	%	GC/MS	4/4/17	JEB
Butylbenzyl phthalate (BBP)	<0.01	0.01	%	GC/MS	4/4/17	JEB
Di-n-octyl phthalate (DNOP)	<0.01	0.01	%	GC/MS	4/4/17	JEB
Diisononyl phthalate (DINP)	<0.02	0.02	%	GC/MS	4/4/17	JEB
Diisodecyl phthalate (DIDP)	<0.02	0.02	%	GC/MS	4/4/17	JEB
Di-n-hexyl phthalate (DnHP)	<0.01	0.01	%	GC/MS	4/4/17	JEB

The < sign denotes not detected.

TTL Laboratories  
A Division of R.I. Analytical Laboratories, Inc.

Client: Direct Color Systems  
Work Order No. 1703-06436  
Date Received: 3/29/17

Approved by:

  
TTL Laboratories

Product: IRF6 INKS & GARMENT





Wednesday, March 29, 2017

<b>Client Information</b>	
Client Name: Direct Color Systems	Contact Name: Michael Perrelli
Client Address: 99 Hammer Mill Rd.	Phone: 1 860 829 2244 ext 2945
City, State: Rocky Hill, CT	Fax: 1 860 829 2255
Zip/Postal Code: 06067-3771	Email: michael.perrelli@directcolorssystems.c
Additional Emails: blair.allen@directcolorssystems.com	

<b>Product Information</b>	
Project Name: IRF6 Inks & Garment	
Age Grade:	Manufacture Date:
Item #:	Tracking Info:

<b>TTL Contact Information</b>	
Representative: Philip Kalf	Office: 401-562-1360
Street Address: 41 Illinois Ave.	Mobile: 401-573-6085
City, State: Warwick, RI	Fax: 401-732-8034
Zip/Postal Code: 02888	Email: pkalf@ttl-labs.com

<b>Billing Information</b>	
Bill To: Direct Color Systems	
Billing Contact: Michael Perrelli	Phone: 1 860 829 2244 ext 2945
Billing Address: 99 Hammer Mill Rd.	Fax: 1 860 829 2255
City, State: Rocky Hill, CT	Email: michael.perrelli@directcolorssystems.c
Zip/Postal Code: 06067-3771	PO#:

<b>Testing Summary</b>	
Quote Valid Until: 5/28/2017	
Turn-Around: 5 Business Days	Rush
Comments:	

**Important Sample Handling Information**

- All samples are disposed of 45 days after the final report is issued unless TTL Laboratories is contacted to make alternate arrangements.
- Please refer to the "Analytical Services Quotation" for specific testing details.

By Signing the "Relinquished By" Section of the Chain of Custody Record, I hereby authorize TTL Laboratories to

Relinquished By: *Blair Allen*

Date: 03/29/17 Time: 12:50 P.M.

Received By: *[Signature]*

Date: 3-29-17 Time: 18:29

Lab Use Only - WO#

1703-06436