

BUREAU VERITAS
Certification



Certificate of Conformity *Certificat de Conformité*

F.I.L.A. FABBRICA ITALIANA LAPIS ED AFFINI SPA

Via XX Aprile, 5
20016 PERO (MI) - Italy

Bureau Veritas Certification certifies that the company mentioned above meets the requirements for PEFC Chain of Custody certification according to the following standards:

Bureau Veritas Certification certifie que l'entreprise nommée ci-dessus respecte les critères définis pour la certification De la Chaîne de Contrôle PEFC énoncés dans les référentiels suivants:



PEFC 1002 ITA 1002:2013 - 24 maggio 2013
(PEFC ST 2002:2013 – May 24th 2013)

PEFC ST 2001:2008 2nd Edition – November 26th 2010

Scope – *Domaine d'activité*

Colour and graphite pencils PEFC certified
Matite colorate e grafite certificate PEFC
Physical Separation Method – Metodo della Separazione Fisica

Certificate n° – *Certificat n°*: BV/CdC/6011572

Account n° – *N° d'affaire*: 60482726

Date – *Date*: October 12th, 2016

This certificate is valid until – *Ce certificat est valable jusqu'au*: **October 11th, 2021**

To check the validity of this certificate please call: +33 1.41.97.00.60

Pour Vérifier la validité de ce certificat, appelez-le 01.41.97.00.60

Antoine HUGUET

Bureau Veritas Certification France Wood Forest Department Head



Any question concerning this certificate can be answered by the certified company.

Tout éclaircissement sur cette certification peut être obtenu auprès de l'Entreprise certifiée.

Last update – *Dernière mise à jour le*: **August 25th, 2016**

RESPONSIBLE OFFICE: Bureau Veritas Certification France – 60, Avenue du Général de Gaulle – 92046 Paris La Défense
EMITTING OFFICE: Bureau Veritas Certification France – 60, Avenue du Général de Gaulle – 92046 Paris La Défense



Rufina (FI), 20/01/2021

Oggetto: Conformità al Regolamento REACH (CE) 1907/2006

Con la presente, F.I.L.A. S.p.A. dichiara di aver ottemperato alle disposizioni del Regolamento REACH (CE) 1907/2006 nei tempi e nei modi dovuti per la propria gamma di prodotti.

In particolare, dichiara che:

- in qualità di importatore di articoli da paesi extra UE, ha provveduto alla registrazione delle sostanze in essi contenute secondo gli obblighi del Regolamento REACH;
- per le sostanze di origine comunitaria, F.I.L.A. S.p.A. si configura come utilizzatore a valle e quindi non ha obblighi di registrazione.

Sostanze particolarmente pericolose (Substances of Very High Concern – SVHC)

Nessuno degli articoli ad oggi forniti contiene, allo stato attuale, alcuna delle sostanze inserite nella lista di quelle particolarmente pericolose (SVHC list), pubblicata il 28 Ottobre 2008 sino all'ultimo adeguamento del 19 Gennaio 2021, e riportata nel seguente link:

<https://echa.europa.eu/it/candidate-list-table>

Schede di Sicurezza

Le Schede di Sicurezza emesse da F.I.L.A. S.p.A. sono conformi per formato e contenuto a quanto stabilito dal Regolamento REACH.

Numeri di registrazione

Tali informazioni non vengono fornite ai clienti. Molte sostanze non prevedono numero di registrazione, in quanto non tutte le sostanze sono soggette a tale procedura secondo quanto previsto dal Regolamento (CE) 1907/2006 REACH, in particolare:

- sostanze esentate ai sensi degli allegati IV e V del Regolamento CE n° 987/2008 – modifica allegati REACH - dell'8/10/2008 (sostanze di origine naturale - REACH § 3 commi 39, 40);
- sostanze prodotte/importate in quantità < 1 ton/anno;
- polimeri, ecc.

Anche in caso di acquisto delle sostanze sono stati adempiuti tutti gli obblighi di verifica della registrazione da parte del produttore e/o importatore.

Distinti saluti

F.I.L.A. S.p.A.

Int'l QA, Product Safety & Compliance

Elisabetta Cioccolani



F.I.L.A. - Fabbrica Italiana Lapis ed Affini Società per Azioni.

Sede Legale, Amministrativa e Commerciale:

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C.C.I.A.A. Firenze n. 12/01

APPLICANT

F.I.L.A. - FABBRICA ITALIANA LAPIS ED AFFINI SPA
Via XXV Aprile, 5
20016 Pero MI

SAMPLE DESCRIPTION Quotation No. 82T
Receiving Date: 13/03/2020
Quantity: 32 pieces
Name: Coatings on colored pencils
Buyer's Name: F.I.L.A. - FABBRICA ITALIANA LAPIS ED AFFINI SPA

Sample 01 SAMPLE DESCRIPTION: MULTI-COLOR COATING (GREY, GREEN, BLACK AND WHITE) ON WOOD (PENCIL)
ITEM CODE: MATITA GRAFITE GIOTTO HB 233200 VERDE CON GOMMA

Test	Rating	Failure result
Specification for Migration of Certain Elements EN 71-3: 2019	P	

Sample 02 SAMPLE DESCRIPTION: MULTI-COLOR COATING (GREY, FUXIA, BLACK AND WHITE) ON WOOD (PENCIL)
ITEM CODE: MATITA GRAFITE GIOTTO HB 233200 FUXIA, VERDE CON GOMMA

Test	Rating	Failure result
Specification for Migration of Certain Elements EN 71-3: 2019	P	

Sample 03 SAMPLE DESCRIPTION: MULTI-COLOR COATING (YELLOW, GREEN AND BLACK COATING) ON WOOD (PENCIL)
ITEM CODE: MATITA GRAFITE LYRA TEMAGRAPH L1150100

Test	Rating	Failure result
Specification for Migration of Certain Elements EN 71-3: 2019	P	

Sample 04 SAMPLE DESCRIPTION: MULTI-COLOR COATING (GREY, BLACK, GOLDEN, GOLDEN WITH GLITTERS) ON WOOD (PENCIL)
ITEM CODE: MATITA GIOTTO SUPERMINA ARGENTO/SILVER (50)

Test	Rating	Failure result
Specification for Migration of Certain Elements EN 71-3: 2019	P	

Sample 05 SAMPLE DESCRIPTION: MULTI-COLOR COATING (DEEP YELLOW, SILVER AND GLITTERED SILVER) ON WOOD (PENCIL)
ITEM CODE: MATITA GIOTTO STILNOVO GIALLO SCURO/DEEP YELLOW (04)

Test	Rating	Failure result
Specification for Migration of Certain Elements EN 71-3: 2019	P	

Sample 06 SAMPLE DESCRIPTION: MULTI-COLOR COATING (PINK, SILVER AND GLITTERED SILVER) ON WOOD (PENCIL)
ITEM CODE: MATITA GIOTTO STILNOVO ROSA/PINK (07)

Test	Rating	Failure result
Specification for Migration of Certain Elements EN 71-3: 2019	P	

Sample 07 SAMPLE DESCRIPTION: MULTI-COLOR COATING (BLUE, SILVER AND WHITE) ON WOOD (PENCIL)
ITEM CODE: MATITA GIOTTO LACCATO BLU COBALTO/COBALT BLUE (23)

Test	Rating	Failure result
Specification for Migration of Certain Elements EN 71-3: 2019	P	

Sample 08 SAMPLE DESCRIPTION: MULTI-COLOR COATING (GOLD, SHINY GOLD) ON WOOD (PENCIL)
ITEM CODE: MATITA GIOTTO MEGA ORO/GOLD

Test	Rating	Failure result
Specification for Migration of Certain Elements EN 71-3: 2019	P	

P = MEETS REQUIREMENT / A = ACCEPTABLE / F = DOES NOT MEET REQUIREMENT / NR = NO REQUIREMENT / SC = STILL CONTINUES / X = NOT PERFORMED
Values in brackets represent the limits



LAB N° 0579

TEST METHOD	SAMPLE DESCRIPTION	PARAMETERS	RESULT	U.M.	LIMITS	LQ	NOTES	LAB
Specification for Migration of Certain Elements EN 71-3: 2019	01 SAMPLE DESCRIPTION: MULTI-COLOR COATING (GREY, GREEN, BLACK AND WHITE) ON WOOD (PENCIL) ITEM CODE: MATITA GRAFITE GIOTTO HB 233200 VERDE CON GOMMA	Aluminium	367	mg/kg	70000	5		ITA
		Antimony	< 5	mg/kg	560	5		ITA
		Arsenic	< 5	mg/kg	47	5		ITA
		Barium	< 5	mg/kg	18750	5		ITA
		Boron	< 5	mg/kg	15000	5		ITA
		Cadmium	< 1	mg/kg	17	1		ITA
		Chromium III	< 5	mg/kg	460	5		ITA
		Chromium VI	< 0,02	mg/kg	0,053	0,02	*	ITA
		Cobalt	18,4	mg/kg	130	5		ITA
		Copper	< 5	mg/kg	7700	5		ITA
		Lead	< 5	mg/kg	23	5		ITA
		Manganese	6,1	mg/kg	15000	5		ITA
		Mercury	< 5	mg/kg	94	5		ITA
		Nickel	< 5	mg/kg	930	5		ITA
		Selenium	< 5	mg/kg	460	5		ITA
		Strontium	11,8	mg/kg	56000	5		ITA
		Tin	< 3,25	mg/kg	180000	3,25		ITA
		Zinc	5,9	mg/kg	46000	5		ITA
		Organic Tin	< 8	mg/kg	12	8	#tin	ITA
	02 SAMPLE DESCRIPTION: MULTI-COLOR COATING (GREY, FUXIA, BLACK AND WHITE) ON WOOD (PENCIL) ITEM CODE: MATITA GRAFITE GIOTTO HB 233200 FUXIA, VERDE CON GOMMA	Aluminium	404	mg/kg	70000	5		ITA
		Antimony	< 5	mg/kg	560	5		ITA
		Arsenic	< 5	mg/kg	47	5		ITA
		Barium	< 5	mg/kg	18750	5		ITA
		Boron	< 5	mg/kg	15000	5		ITA
		Cadmium	< 1	mg/kg	17	1		ITA
		Chromium III	< 5	mg/kg	460	5		ITA
		Chromium VI	< 0,02	mg/kg	0,053	0,02	*	ITA
		Cobalt	60	mg/kg	130	5		ITA
		Copper	< 5	mg/kg	7700	5		ITA
		Lead	< 5	mg/kg	23	5		ITA
		Manganese	< 5	mg/kg	15000	5		ITA
		Mercury	< 5	mg/kg	94	5		ITA
		Nickel	< 5	mg/kg	930	5		ITA
		Selenium	< 5	mg/kg	460	5		ITA

Laboratory Manager

Ilenia Francioni

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LAB N° 0579

TEST METHOD	SAMPLE DESCRIPTION	PARAMETERS	RESULT	U.M.	LIMITS	LQ	NOTES	LAB
		Strontium	6	mg/kg	56000	5		ITA
		Tin	< 3,25	mg/kg	180000	3,25		ITA
		Zinc	18	mg/kg	46000	5		ITA
		Organic Tin	< 8	mg/kg	12	8	#tin *	ITA
	03 SAMPLE DESCRIPTION: MULTI-COLOR COATING (YELLOW, GREEN AND BLACK COATING) ON WOOD (PENCIL) ITEM CODE: MATITA GRAFITE LYRA TEMAGRAPH L1150100	Alluminium	282	mg/kg	70000	5		ITA
		Antimony	< 5	mg/kg	560	5		ITA
		Arsenic	< 5	mg/kg	47	5		ITA
		Barium	< 5	mg/kg	18750	5		ITA
		Boron	< 5	mg/kg	15000	5		ITA
		Cadmium	< 1	mg/kg	17	1		ITA
		Chromium III	< 5	mg/kg	460	5		ITA
		Chromium VI	< 0,02	mg/kg	0,053	0,02	*	ITA
		Cobalt	119	mg/kg	130	5		ITA
		Copper	< 5	mg/kg	7700	5		ITA
		Lead	< 5	mg/kg	23	5		ITA
		Manganese	< 5	mg/kg	15000	5		ITA
		Mercury	< 5	mg/kg	94	5		ITA
		Nickel	< 5	mg/kg	930	5		ITA
		Selenium	< 5	mg/kg	460	5		ITA
		Strontium	23,5	mg/kg	56000	5		ITA
		Tin	< 3,25	mg/kg	180000	3,25		ITA
		Zinc	< 5	mg/kg	46000	5		ITA
		Organic Tin	< 8	mg/kg	12	8	#tin *	ITA
	04 SAMPLE DESCRIPTION: MULTI-COLOR COATING (GREY, BLACK, GOLDEN, GOLDEN WITH GLITTERS) ON WOOD (PENCIL) ITEM CODE: MATITA GIOTTO SUPERMINA ARGENTO/SILVER (50)	Alluminium	350	mg/kg	70000	5		ITA
		Antimony	< 5	mg/kg	560	5		ITA
		Arsenic	< 5	mg/kg	47	5		ITA
		Barium	< 5	mg/kg	18750	5		ITA
		Boron	< 5	mg/kg	15000	5		ITA
		Cadmium	< 1	mg/kg	17	1		ITA
		Chromium III	< 5	mg/kg	460	5		ITA
		Chromium VI	< 0,02	mg/kg	0,053	0,02	*	ITA
		Cobalt	29,1	mg/kg	130	5		ITA
		Copper	< 5	mg/kg	7700	5		ITA

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TEST METHOD	SAMPLE DESCRIPTION	PARAMETERS	RESULT	U.M.	LIMITS	LQ	NOTES	LAB
		Lead	< 5	mg/kg	23	5		ITA
		Manganese	< 5	mg/kg	15000	5		ITA
		Mercury	< 5	mg/kg	94	5		ITA
		Nickel	< 5	mg/kg	930	5		ITA
		Selenium	< 5	mg/kg	460	5		ITA
		Strontium	19,3	mg/kg	56000	5		ITA
		Tin	< 3,25	mg/kg	180000	3,25		ITA
		Zinc	< 5	mg/kg	46000	5		ITA
		Organic Tin	< 8	mg/kg	12	8	#tin *	ITA
	05 SAMPLE DESCRIPTION: MULTI-COLOR COATING (DEEP YELLOW, SILVER AND GLITTERED SILVER) ON WOOD (PENCIL) ITEM CODE: MATITA GIOTTO STILNOVO GIALLO SCURO/DEEP YELLOW (04)	Alluminium	408	mg/kg	70000	5		ITA
		Antimony	< 5	mg/kg	560	5		ITA
		Arsenic	< 5	mg/kg	47	5		ITA
		Barium	< 5	mg/kg	18750	5		ITA
		Boron	< 5	mg/kg	15000	5		ITA
		Cadmium	< 1	mg/kg	17	1		ITA
		Chromium III	< 5	mg/kg	460	5		ITA
		Chromium VI	< 0,02	mg/kg	0,053	0,02	*	ITA
		Cobalt	< 5	mg/kg	130	5		ITA
		Copper	< 5	mg/kg	7700	5		ITA
		Lead	< 5	mg/kg	23	5		ITA
		Manganese	< 5	mg/kg	15000	5		ITA
		Mercury	< 5	mg/kg	94	5		ITA
		Nickel	< 5	mg/kg	930	5		ITA
		Selenium	< 5	mg/kg	460	5		ITA
		Strontium	24,8	mg/kg	56000	5		ITA
		Tin	< 3,25	mg/kg	180000	3,25		ITA
		Zinc	< 5	mg/kg	46000	5		ITA
		Organic Tin	< 8	mg/kg	12	8	#tin *	ITA
	06 SAMPLE DESCRIPTION: MULTI-COLOR COATING (PINK, SILVER AND GLITTERED SILVER) ON WOOD (PENCIL) ITEM CODE: MATITA GIOTTO STILNOVO ROSA/PINK (07)	Alluminium	316	mg/kg	70000	5		ITA
		Antimony	< 5	mg/kg	560	5		ITA
		Arsenic	< 5	mg/kg	47	5		ITA
		Barium	< 5	mg/kg	18750	5		ITA
		Boron	< 5	mg/kg	15000	5		ITA

Laboratory Manager


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LAB N° 0579

TEST METHOD	SAMPLE DESCRIPTION	PARAMETERS	RESULT	U.M.	LIMITS	LQ	NOTES	LAB
		Cadmium	< 1	mg/kg	17	1		ITA
		Chromium III	< 5	mg/kg	460	5		ITA
		Chromium VI	< 0,02	mg/kg	0,053	0,02	*	ITA
		Cobalt	< 5	mg/kg	130	5		ITA
		Copper	< 5	mg/kg	7700	5		ITA
		Lead	< 5	mg/kg	23	5		ITA
		Manganese	< 5	mg/kg	15000	5		ITA
		Mercury	< 5	mg/kg	94	5		ITA
		Nickel	< 5	mg/kg	930	5		ITA
		Selenium	< 5	mg/kg	460	5		ITA
		Strontium	24,8	mg/kg	56000	5		ITA
		Tin	< 3,25	mg/kg	180000	3,25		ITA
		Zinc	< 5	mg/kg	46000	5		ITA
		Organic Tin	< 8	mg/kg	12	8	#tin *	ITA
	07 SAMPLE DESCRIPTION: MULTI-COLOR COATING (BLUE, SILVER AND WHITE) ON WOOD (PENCIL) ITEM CODE: MATITA GIOTTO LACCATO BLU COBALTO/COBALT BLUE (23)	Alluminium	572	mg/kg	70000	5		ITA
		Antimony	< 5	mg/kg	560	5		ITA
		Arsenic	< 5	mg/kg	47	5		ITA
		Barium	< 5	mg/kg	18750	5		ITA
		Boron	< 5	mg/kg	15000	5		ITA
		Cadmium	< 1	mg/kg	17	1		ITA
		Chromium III	< 5	mg/kg	460	5		ITA
		Chromium VI	< 0,02	mg/kg	0,053	0,02	*	ITA
		Cobalt	23	mg/kg	130	5		ITA
		Copper	< 5	mg/kg	7700	5		ITA
		Lead	< 5	mg/kg	23	5		ITA
		Manganese	< 5	mg/kg	15000	5		ITA
		Mercury	< 5	mg/kg	94	5		ITA
		Nickel	< 5	mg/kg	930	5		ITA
		Selenium	< 5	mg/kg	460	5		ITA
		Strontium	20	mg/kg	56000	5		ITA
		Tin	< 3,25	mg/kg	180000	3,25		ITA
		Zinc	72	mg/kg	46000	5		ITA
		Organic Tin	< 8	mg/kg	12	8	#tin *	ITA
	08 SAMPLE DESCRIPTION: MULTI-COLOR COATING (GOLD, SHINY GOLD) ON WOOD (PENCIL) ITEM CODE: MATITA GIOTTO MEGA ORO/GOLD	Alluminium	326	mg/kg	70000	5		ITA
		Antimony	< 5	mg/kg	560	5		ITA

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LAB N° 0579

TEST METHOD	SAMPLE DESCRIPTION	PARAMETERS	RESULT	U.M.	LIMITS	LQ	NOTES	LAB
		Arsenic	< 5	mg/kg	47	5		ITA
		Barium	< 5	mg/kg	18750	5		ITA
		Boron	< 5	mg/kg	15000	5		ITA
		Cadmium	< 1	mg/kg	17	1		ITA
		Chromium III	< 5	mg/kg	460	5		ITA
		Chromium VI	< 0,02	mg/kg	0,053	0,02	*	ITA
		Cobalt	< 5	mg/kg	130	5		ITA
		Copper	< 5	mg/kg	7700	5		ITA
		Lead	< 5	mg/kg	23	5		ITA
		Manganese	< 5	mg/kg	15000	5		ITA
		Mercury	< 5	mg/kg	94	5		ITA
		Nickel	< 5	mg/kg	930	5		ITA
		Selenium	< 5	mg/kg	460	5		ITA
		Strontium	23,7	mg/kg	56000	5		ITA
		Tin	< 3,25	mg/kg	180000	3,25		ITA
		Zinc	< 5	mg/kg	46000	5		ITA
		Organic Tin	< 8	mg/kg	12	8	#tin	ITA
							*	

Test performed by:

ITA: Intertek Italia S.p.a.

Via di Stagno 17 F/G

50055 Lastra a Signa (FI)

Tests marked with star (*) haven't been Accredia accredited.

Notes

#tin = Organotin result is calculated using a 2,44 times factor based on the Tin result.

The partial reproduction of the present Test Report is not allowed without written authorization of the General Manager.
The content of the present document refers exclusively to the submitted samples and not to the batch that they want to represent.
A representative portion of the sample is kept for 60 days. Specimen are kept for 30 days.

Samples are drawn by customer.

UM: unit of measurement

Limits are based on Customer's Manual in force available at Intertek Italia S.p.a. - Via di Stagno 17 F/G - 50055 Lastra a Signa (FI)

Uncertainty is the extended uncertainty calculated using a coverage factor of 2 which gives a level of confidence of approximately 95%.

All the results are reported without considering the uncertainty.

LQ: Quantification Limit

RESULTS MARKED IN RED EXCEED LIMITS

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Laboratory Manager



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LAB N° 0579



END OF TEST REPORT

Laboratory Manager


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