

Technical Report No.

028-713119131-01



Product Service

Dated

09. Januar 2018

Client: Calzaturificio Dal Bello S.r.l. a Socio Unico
Via Frattalunga 12
IT-31011 Casella d'Asolo (TV)

Manufacturing place: Calzaturificio Dal Bello S.r.l. a Socio Unico
Via Frattalunga 12
IT-31011 Casella d'Asolo (TV)

Grifone S.r.l.
Kumariza, 60
BG-1281 Sofia – Novi Iskar

Test subject: Product: Children ski boots
Type: DRS 70 – LIME / WHITE
DDRS707.LW

Test specification: 16CFR1303 - ASTM 1613

Purpose of examination: Consumer Product Safety Improvement Act of 2008, Sec. 101
“Children`s products containing lead, lead paint rule”

Test result: The test subject was found to be in compliance with the mentioned test specification.
The analyzed accessible materials have a lead content < 100 ppm.
The analyzed paints have a lead content < 90 ppm.

Further applicable documents:

- Chemical TÜV SÜD test reports no. 20178730
- Dalbello 2017/18 components list and model list 17/18

TÜV SÜD PRODUCT SERVICE GMBH

Test engineer: i. A. Dr. Hedwig Strohalm

Technical Report checked by: i. A. Cornelia Kreuzer

A handwritten signature in blue ink, appearing to read 'i. A. Dr. Hedwig Strohalm'.

SIGN-ID 132138
09.01.2018

i.A. Dr. Hedwig Strohalm

A handwritten signature in blue ink, appearing to read 'i. A. Cornelia Kreuzer'.

SIGN-ID 132300
10.01.2018

i. A. Cornelia Kreuzer

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Technical Report No.

028-713119131-02



Product Service

Dated

09. Januar 2018

Client: Calzaturificio Dal Bello S.r.l. a Socio Unico
Via Frattalunga 12
IT-31011 Casella d'Asolo (TV)

Manufacturing place: Calzaturificio Dal Bello S.r.l. a Socio Unico
Via Frattalunga 12
IT-31011 Casella d'Asolo (TV)

Grifone S.r.l.
Kumariza, 60
BG-1281 Sofia – Novi Iskar

Test subject: Product: Children ski boots
Type: DRS 60 – LIME / WHITE
DDRS607.LW

Test specification: 16CFR1303 - ASTM 1613

Purpose of examination: Consumer Product Safety Improvement Act of 2008, Sec. 101
"Children`s products containing lead, lead paint rule"

Test result: The test subject was found to be in compliance with the mentioned test specification.
The analyzed accessible materials have a lead content < 100 ppm.
The analyzed paints have a lead content < 90 ppm.

Further applicable documents:

- Chemical TÜV SÜD test reports no. 20178730
- Dalbello 2017/18 components list and model list 17/18

TÜV SÜD PRODUCT SERVICE GMBH

Test engineer: i. A. Dr. Hedwig Strohalm

Technical Report checked by: i. A. Cornelia Kreuzer

A handwritten signature in blue ink, appearing to read 'i.A. Dr. Hedwig Strohalm'.

SIGN-ID 132146
09.01.2018

i.A. Dr. Hedwig Strohalm

A handwritten signature in blue ink, appearing to read 'i.A. Cornelia Kreuzer'.

SIGN-ID 132301
10.01.2018

i. A. Cornelia Kreuzer

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Technical Report No.

028-713119131-03



Product Service

Dated

09. Januar 2018

Client: Calzaturificio Dal Bello S.r.l. a Socio Unico
Via Frattalunga 12
IT-31011 Casella d'Asolo (TV)

Manufacturing place: Calzaturificio Dal Bello S.r.l. a Socio Unico
Via Frattalunga 12
IT-31011 Casella d'Asolo (TV)

Grifone S.r.l.
Kumariza, 60
BG-1281 Sofia – Novi Iskar

Test subject: Product: Children ski boots
Type: DRS 50 – LIME/WHITE
DDRS507.LW

Test specification: 16CFR1303 - ASTM 1613

Purpose of examination: Consumer Product Safety Improvement Act of 2008, Sec. 101
"Children`s products containing lead, lead paint rule"

Test result: The test subject was found to be in compliance with the mentioned test specification.
The analyzed accessible materials have a lead content < 100 ppm.
The analyzed paints have a lead content < 90 ppm.

Further applicable documents:

- Chemical TÜV SÜD test reports no. 20178730
- Dalbello 2017/18 components list and model list 17/18

TÜV SÜD PRODUCT SERVICE GMBH

Test engineer: i. A. Dr. Hedwig Strohalm

Technical Report checked by: i. A. Cornelia Kreuzer

SIGN-ID 132147
09.01.2018

i.A. Dr. Hedwig Strohalm

SIGN-ID 132302
10.01.2018

i. A. Cornelia Kreuzer

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Technical Report No.

028-713119131-04



Product Service

Dated

09. Januar 2018

Client: Calzaturificio Dal Bello S.r.l. a Socio Unico
Via Frattalunga 12
IT-31011 Casella d'Asolo (TV)

Manufacturing place: Calzaturificio Dal Bello S.r.l. a Socio Unico
Via Frattalunga 12
IT-31011 Casella d'Asolo (TV)

Grifone S.r.l.
Kumariza, 60
BG-1281 Sofia – Novi Iskar

Test subject: Product: Children ski boots
Type: MENACE 4.0 – TRANSPARENT / BLACK
DME4J7.TB

Test specification: 16CFR1303 - ASTM 1613

Purpose of examination: Consumer Product Safety Improvement Act of 2008, Sec. 101
"Children`s products containing lead, lead paint rule"

Test result: The test subject was found to be in compliance with the mentioned test specification.
The analyzed accessible materials have a lead content < 100 ppm.
The analyzed paints have a lead content < 90 ppm.

Further applicable documents:

- Chemical TÜV SÜD test reports no. 20178730
- Dalbello 2017/18 components list and model list 17/18

TÜV SÜD PRODUCT SERVICE GMBH

Test engineer: i. A. Dr. Hedwig Strohalm

Technical Report checked by: i. A. Cornelia Kreuzer

Handwritten signature of i. A. Dr. Hedwig Strohalm in blue ink.

SIGN-ID 132157

09.01.2018

i.A. Dr. Hedwig Strohalm

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SIGN-ID 132304

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i. A. Cornelia Kreuzer

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Technical Report No.

028-713119131-05



Product Service

Dated

09. Januar 2018

Client: Calzaturificio Dal Bello S.r.l. a Socio Unico
Via Frattalunga 12
IT-31011 Casella d'Asolo (TV)

Manufacturing place: Calzaturificio Dal Bello S.r.l. a Socio Unico
Via Frattalunga 12
IT-31011 Casella d'Asolo (TV)

Grifone S.r.l.
Kumariza, 60
BG-1281 Sofia – Novi Iskar

Test subject: Product: Children ski boots
Type: MENACE 3.0 – TRANSPARENT / BLACK
DME3J7.TB

Test specification: 16CFR1303 - ASTM 1613

Purpose of examination: Consumer Product Safety Improvement Act of 2008, Sec. 101
"Children`s products containing lead, lead paint rule"

Test result: The test subject was found to be in compliance with the mentioned test specification.
The analyzed accessible materials have a lead content < 100 ppm.
The analyzed paints have a lead content < 90 ppm.

Further applicable documents:

- Chemical TÜV SÜD test reports no. 20178730
- Dalbello 2017/18 components list and model list 17/18

TÜV SÜD PRODUCT SERVICE GMBH

Technical Report checked by: i. A. Cornelia Kreuzer

SIGN-ID 132155

09.01.2018

i.A. Dr. Hedwig Strohalm

SIGN-ID 132306

10.01.2018

i. A. Cornelia Kreuzer

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Technical Report No.

028-713119131-06



Product Service

Dated

09. Januar 2018

Client: Calzaturificio Dal Bello S.r.l. a Socio Unico
Via Frattalunga 12
IT-31011 Casella d'Asolo (TV)

Manufacturing place: Calzaturificio Dal Bello S.r.l. a Socio Unico
Via Frattalunga 12
IT-31011 Casella d'Asolo (TV)

Grifone S.r.l.
Kumariza, 60
BG-1281 Sofia – Novi Iskar

Test subject: Product: Children ski boots
Type: MENACE 2.0 – TRANSPARENT / BLACK
DME2J7.TB

Test specification: 16CFR1303 - ASTM 1613

Purpose of examination: Consumer Product Safety Improvement Act of 2008, Sec. 101
"Children`s products containing lead, lead paint rule"

Test result: The test subject was found to be in compliance with the mentioned test specification.
The analyzed accessible materials have a lead content < 100 ppm.
The analyzed paints have a lead content < 90 ppm.

Further applicable documents:

- Chemical TÜV SÜD test reports no. 20178730
- Dalbello 2017/18 components list and model list 17/18

TÜV SÜD PRODUCT SERVICE GMBH

Test engineer: i. A. Dr. Hedwig Strohalm

Technical Report checked by: i. A. Cornelia Kreuzer

SIGN-ID 132158

09.01.2018

i.A. Dr. Hedwig Strohalm

SIGN-ID 132309

10.01.2018

i. A. Cornelia Kreuzer

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Technical Report No.

028-713119131-07



Product Service

Dated

09. Januar 2018

Client: Calzaturificio Dal Bello S.r.l. a Socio Unico
Via Frattalunga 12
IT-31011 Casella d'Asolo (TV)

Manufacturing place: Calzaturificio Dal Bello S.r.l. a Socio Unico
Via Frattalunga 12
IT-31011 Casella d'Asolo (TV)

Grifone S.r.l.
Kumariza, 60
BG-1281 Sofia – Novi Iskar

Test subject: Product: Children ski boots
Type: MENACE 1.0 – TRANSPARENT / BLACK
DME1J7.TB

Test specification: 16CFR1303 - ASTM 1613

Purpose of examination: Consumer Product Safety Improvement Act of 2008, Sec. 101
"Children`s products containing lead, lead paint rule"

Test result: The test subject was found to be in compliance with the mentioned test specification.
The analyzed accessible materials have a lead content < 100 ppm.
The analyzed paints have a lead content < 90 ppm.

Further applicable documents:

- Chemical TÜV SÜD test reports no. 20178730
- Dalbello 2017/18 components list and model list 17/18

TÜV SÜD PRODUCT SERVICE GMBH

Test engineer: i. A. Dr. Hedwig Strohalm

Technical Report checked by: i. A. Cornelia Kreuzer

Handwritten signature of i. A. Dr. Hedwig Strohalm in blue ink.

SIGN-ID 132159

09.01.2018

i.A. Dr. Hedwig Strohalm

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SIGN-ID 132311

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i. A. Cornelia Kreuzer

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Technical Report No.

028-713119131-08



Product Service

Dated

09. Januar 2018

Client: Calzaturificio Dal Bello S.r.l. a Socio Unico
Via Frattalunga 12
IT-31011 Casella d'Asolo (TV)

Manufacturing place: Calzaturificio Dal Bello S.r.l. a Socio Unico
Via Frattalunga 12
IT-31011 Casella d'Asolo (TV)

Grifone S.r.l.
Kumariza, 60
BG-1281 Sofia – Novi Iskar

Test subject: Product: Children ski boots
Type: GAIA 4.0 – TRANSPARENT / WHITE
DGA4J7.TW

Test specification: 16CFR1303 - ASTM 1613

Purpose of examination: Consumer Product Safety Improvement Act of 2008, Sec. 101
"Children`s products containing lead, lead paint rule"

Test result: The test subject was found to be in compliance with the mentioned
test specification.
The analyzed accessible materials have a lead content < 100 ppm.
The analyzed paints have a lead content < 90 ppm.

Further applicable documents:

- Chemical TÜV SÜD test reports no. 20178730
- Dalbello 2017/18 components list and model list 17/18

TÜV SÜD PRODUCT SERVICE GMBH

Test engineer: i. A. Dr. Hedwig Strohalm

Technical Report checked by: i. A. Cornelia Kreuzer

SIGN-ID 132160
09.01.2018

i.A. Dr. Hedwig Strohalm

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10.01.2018

i. A. Cornelia Kreuzer

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Technical Report No.

028-713119131-09



Product Service

Dated

09. Januar 2018

Client: Calzaturificio Dal Bello S.r.l. a Socio Unico
Via Frattalunga 12
IT-31011 Casella d'Asolo (TV)

Manufacturing place: Calzaturificio Dal Bello S.r.l. a Socio Unico
Via Frattalunga 12
IT-31011 Casella d'Asolo (TV)

Grifone S.r.l.
Kumariza, 60
BG-1281 Sofia – Novi Iskar

Test subject: Product: Children ski boots
Type: GAIA 3.0 – TRANSPARENT / WHITE
DGA3J7.TW

Test specification: 16CFR1303 - ASTM 1613

Purpose of examination: Consumer Product Safety Improvement Act of 2008, Sec. 101
“Children`s products containing lead, lead paint rule”

Test result: The test subject was found to be in compliance with the mentioned
test specification.
The analyzed accessible materials have a lead content < 100 ppm.
The analyzed paints have a lead content < 90 ppm.

Further applicable documents:

- Chemical TÜV SÜD test reports no. 20178730
- Dalbello 2017/18 components list and model list 17/18

TÜV SÜD PRODUCT SERVICE GMBH

Test engineer: i. A. Dr. Hedwig Strohalm

Technical Report checked by: i. A. Cornelia Kreuzer

SIGN-ID 132162

09.01.2018

i.A. Dr. Hedwig Strohalm

SIGN-ID 132315

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i. A. Cornelia Kreuzer

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Technical Report No.

028-713119131-10



Product Service

Dated

09. Januar 2018

Client: Calzaturificio Dal Bello S.r.l. a Socio Unico
Via Frattalunga 12
IT-31011 Casella d'Asolo (TV)

Manufacturing place: Calzaturificio Dal Bello S.r.l. a Socio Unico
Via Frattalunga 12
IT-31011 Casella d'Asolo (TV)

Grifone S.r.l.
Kumariza, 60
BG-1281 Sofia – Novi Iskar

Test subject: Product: Children ski boots
Type: GAIA 2.0 – TRANSPARENT / WHITE
DGA2J7.TW

Test specification: 16CFR1303 - ASTM 1613

Purpose of examination: Consumer Product Safety Improvement Act of 2008, Sec. 101
“Children`s products containing lead, lead paint rule”

Test result: The test subject was found to be in compliance with the mentioned
test specification.
The analyzed accessible materials have a lead content < 100 ppm.
The analyzed paints have a lead content < 90 ppm.

Further applicable documents:

- Chemical TÜV SÜD test reports no. 20178730
- Dalbello 2017/18 components list and model list 17/18

TÜV SÜD PRODUCT SERVICE GMBH

Test engineer: i. A. Dr. Hedwig Strohalm

Technical Report checked by: i. A. Cornelia Kreuzer

SIGN-ID 132163

09.01.2018

i.A. Dr. Hedwig Strohalm

SIGN-ID 132317

10.01.2018

i. A. Cornelia Kreuzer

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Technical Report No.

028-713119131-11



Product Service

Dated

09. Januar 2018

Client: Calzaturificio Dal Bello S.r.l. a Socio Unico
Via Frattalunga 12
IT-31011 Casella d'Asolo (TV)

Manufacturing place: Calzaturificio Dal Bello S.r.l. a Socio Unico
Via Frattalunga 12
IT-31011 Casella d'Asolo (TV)

Grifone S.r.l.
Kumariza, 60
BG-1281 Sofia – Novi Iskar

Test subject: Product: Children ski boots
Type: GAIA 1.0 – TRANSPARENT / WHITE
DGA1J7.TW

Test specification: 16CFR1303 - ASTM 1613

Purpose of examination: Consumer Product Safety Improvement Act of 2008, Sec. 101
“Children`s products containing lead, lead paint rule”

Test result: The test subject was found to be in compliance with the mentioned test specification.
The analyzed accessible materials have a lead content < 100 ppm.
The analyzed paints have a lead content < 90 ppm.

Further applicable documents:

- Chemical TÜV SÜD test reports no. 20178730
- Dalbello 2017/18 components list and model list 17/18

TÜV SÜD PRODUCT SERVICE GMBH

Test engineer: i. A. Dr. Hedwig Strohalm

Technical Report checked by: i. A. Cornelia Kreuzer

SIGN-ID 132167

09.01.2018

i.A. Dr. Hedwig Strohalm

SIGN-ID 132318

10.01.2018

i. A. Cornelia Kreuzer

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Technical Report No.

028-713119131-12



Product Service

Dated

09. Januar 2018

Client: Calzaturificio Dal Bello S.r.l. a Socio Unico
Via Frattalunga 12
IT-31011 Casella d'Asolo (TV)

Manufacturing place: Calzaturificio Dal Bello S.r.l. a Socio Unico
Via Frattalunga 12
IT-31011 Casella d'Asolo (TV)

Grifone S.r.l.
Kumariza, 60
BG-1281 Sofia – Novi Iskar

Test subject: Product: Children ski boots
Type: CX 3.0 – BLACK / WHITE
DCX3J7.BW

Test specification: 16CFR1303 - ASTM 1613

Purpose of examination: Consumer Product Safety Improvement Act of 2008, Sec. 101
“Children`s products containing lead, lead paint rule”

Test result: The test subject was found to be in compliance with the mentioned test specification.
The analyzed accessible materials have a lead content < 100 ppm.
The analyzed paints have a lead content < 90 ppm.

Further applicable documents:

- Chemical TÜV SÜD test reports no. 20178730
- Dalbello 2017/18 components list and model list 17/18

TÜV SÜD PRODUCT SERVICE GMBH

Test engineer: i. A. Dr. Hedwig Strohalm

Technical Report checked by: i. A. Cornelia Kreuzer

SIGN-ID 132168

09.01.2018

i.A. Dr. Hedwig Strohalm

SIGN-ID 132319

10.01.2018

i. A. Cornelia Kreuzer

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Technical Report No.

028-713119131-13



Product Service

Dated

09. Januar 2018

Client: Calzaturificio Dal Bello S.r.l. a Socio Unico
Via Frattalunga 12
IT-31011 Casella d'Asolo (TV)

Manufacturing place: Calzaturificio Dal Bello S.r.l. a Socio Unico
Via Frattalunga 12
IT-31011 Casella d'Asolo (TV)

Grifone S.r.l.
Kumariza, 60
BG-1281 Sofia – Novi Iskar

Test subject: Product: Children ski boots
Type: CX 2.0 – BLACK / WHITE
DCX2J7.BW

Test specification: 16CFR1303 - ASTM 1613

Purpose of examination: Consumer Product Safety Improvement Act of 2008, Sec. 101
“Children`s products containing lead, lead paint rule”

Test result: The test subject was found to be in compliance with the mentioned
test specification.
The analyzed accessible materials have a lead content < 100 ppm.
The analyzed paints have a lead content < 90 ppm.

Further applicable documents:

- Chemical TÜV SÜD test reports no. 20178730
- Dalbello 2017/18 components list and model list 17/18

TÜV SÜD PRODUCT SERVICE GMBH

Test engineer: i. A. Dr. Hedwig Strohalm

Technical Report checked by: i. A. Cornelia Kreuzer

SIGN-ID 132173

09.01.2018

i.A. Dr. Hedwig Strohalm

SIGN-ID 132321

10.01.2018

i. A. Cornelia Kreuzer

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Technical Report No.

028-713119131-14



Product Service

Dated

09. Januar 2018

Client: Calzaturificio Dal Bello S.r.l. a Socio Unico
Via Frattalunga 12
IT-31011 Casella d'Asolo (TV)

Manufacturing place: Calzaturificio Dal Bello S.r.l. a Socio Unico
Via Frattalunga 12
IT-31011 Casella d'Asolo (TV)

Grifone S.r.l.
Kumariza, 60
BG-1281 Sofia – Novi Iskar

Test subject: Product: Children ski boots
Type: CX 1.0 – BLACK / WHITE
DCX1J7.BW

Test specification: 16CFR1303 - ASTM 1613

Purpose of examination: Consumer Product Safety Improvement Act of 2008, Sec. 101
"Children`s products containing lead, lead paint rule"

Test result: The test subject was found to be in compliance with the mentioned
test specification.
The analyzed accessible materials have a lead content < 100 ppm.
The analyzed paints have a lead content < 90 ppm.

Further applicable documents:

- Chemical TÜV SÜD test reports no. 20178730
- Dalbello 2017/18 components list and model list 17/18

TÜV SÜD PRODUCT SERVICE GMBH

Test engineer: i. A. Dr. Hedwig Strohalm

Technical Report checked by: i. A. Cornelia Kreuzer

SIGN-ID 132175

09.01.2018

i.A. Dr. Hedwig Strohalm

SIGN-ID 132322

10.01.2018

i. A. Cornelia Kreuzer

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Technical Report No.

028-713119131-15



Product Service

Dated

09. Januar 2018

Client: Calzaturificio Dal Bello S.r.l. a Socio Unico
Via Frattalunga 12
IT-31011 Casella d'Asolo (TV)

Manufacturing place: Calzaturificio Dal Bello S.r.l. a Socio Unico
Via Frattalunga 12
IT-31011 Casella d'Asolo (TV)

Grifone S.r.l.
Kumariza, 60
BG-1281 Sofia – Novi Iskar

Test subject: Product: Children ski boots
Type: CX 3.0 – ELECTRIC BLUE / APPLE
DCX3J7.EBA

Test specification: 16CFR1303 - ASTM 1613

Purpose of examination: Consumer Product Safety Improvement Act of 2008, Sec. 101
“Children`s products containing lead, lead paint rule”

Test result: The test subject was found to be in compliance with the mentioned
test specification.
The analyzed accessible materials have a lead content < 100 ppm.
The analyzed paints have a lead content < 90 ppm.

Further applicable documents:

- Chemical TÜV SÜD test reports no. 20178730
- Dalbello 2017/18 components list and model list 17/18

TÜV SÜD PRODUCT SERVICE GMBH

Test engineer: i. A. Dr. Hedwig Strohalm

Technical Report checked by: i. A. Cornelia Kreuzer

SIGN-ID 132178

09.01.2018

i.A. Dr. Hedwig Strohalm

SIGN-ID 132323

10.01.2018

i. A. Cornelia Kreuzer

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Technical Report No.

028-713119131-16



Product Service

Dated

09. Januar 2018

Client: Calzaturificio Dal Bello S.r.l. a Socio Unico
Via Frattalunga 12
IT-31011 Casella d'Asolo (TV)

Manufacturing place: Calzaturificio Dal Bello S.r.l. a Socio Unico
Via Frattalunga 12
IT-31011 Casella d'Asolo (TV)

Grifone S.r.l.
Kumariza, 60
BG-1281 Sofia – Novi Iskar

Test subject: Product: Children ski boots
Type: CX 2.0 – ELECTRIC BLUE / APPLE
DCX2J7.EBA

Test specification: 16CFR1303 - ASTM 1613

Purpose of examination: Consumer Product Safety Improvement Act of 2008, Sec. 101
“Children`s products containing lead, lead paint rule”

Test result: The test subject was found to be in compliance with the mentioned
test specification.
The analyzed accessible materials have a lead content < 100 ppm.
The analyzed paints have a lead content < 90 ppm.

Further applicable documents:

- Chemical TÜV SÜD test reports no. 20178730
- Dalbello 2017/18 components list and model list 17/18

TÜV SÜD PRODUCT SERVICE GMBH

Test engineer: i. A. Dr. Hedwig Strohalm

Technical Report checked by: i. A. Cornelia Kreuzer

SIGN-ID 132179

09.01.2018

i.A. Dr. Hedwig Strohalm

SIGN-ID 132324

10.01.2018

i. A. Cornelia Kreuzer

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Technical Report No.

028-713119131-17



Product Service

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Client: Calzaturificio Dal Bello S.r.l. a Socio Unico
Via Frattalunga 12
IT-31011 Casella d'Asolo (TV)

Manufacturing place: Calzaturificio Dal Bello S.r.l. a Socio Unico
Via Frattalunga 12
IT-31011 Casella d'Asolo (TV)

Grifone S.r.l.
Kumariza, 60
BG-1281 Sofia – Novi Iskar

Test subject: Product: Children ski boots
Type: CX 1.0 – ELECTRIC BLUE / APPLE
DCX1J7.EBA

Test specification: 16CFR1303 - ASTM 1613

Purpose of examination: Consumer Product Safety Improvement Act of 2008, Sec. 101
“Children`s products containing lead, lead paint rule”

Test result: The test subject was found to be in compliance with the mentioned
test specification.
The analyzed accessible materials have a lead content < 100 ppm.
The analyzed paints have a lead content < 90 ppm.

Further applicable documents:

- Chemical TÜV SÜD test reports no. 20178730
- Dalbello 2017/18 components list and model list 17/18

TÜV SÜD PRODUCT SERVICE GMBH

Test engineer: i. A. Dr. Hedwig Strohalm

Technical Report checked by: i. A. Cornelia Kreuzer

SIGN-ID 132182

09.01.2018

i.A. Dr. Hedwig Strohalm

SIGN-ID 132325

10.01.2018

i. A. Cornelia Kreuzer

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Technical Report No.

028-713119131-18



Product Service

Dated

09. Januar 2018

Client: Calzaturificio Dal Bello S.r.l. a Socio Unico
Via Frattalunga 12
IT-31011 Casella d'Asolo (TV)

Manufacturing place: Calzaturificio Dal Bello S.r.l. a Socio Unico
Via Frattalunga 12
IT-31011 Casella d'Asolo (TV)

Grifone S.r.l.
Kumariza, 60
BG-1281 Sofia – Novi Iskar

Test subject: Product: Children ski boots
Type: TEAM LTD – ELECTRIC BLUE / APPLE
DRTEAJ7.EBA

Test specification: 16CFR1303 - ASTM 1613

Purpose of examination: Consumer Product Safety Improvement Act of 2008, Sec. 101
“Children`s products containing lead, lead paint rule”

Test result: The test subject was found to be in compliance with the mentioned
test specification.
The analyzed accessible materials have a lead content < 100 ppm.
The analyzed paints have a lead content < 90 ppm.

Further applicable documents:

- Chemical TÜV SÜD test reports no. 20178730
- Dalbello 2017/18 components list and model list 17/18

TÜV SÜD PRODUCT SERVICE GMBH

Test engineer: i. A. Dr. Hedwig Strohalm

Technical Report checked by: i. A. Cornelia Kreuzer

SIGN-ID 132185

09.01.2018

i.A. Dr. Hedwig Strohalm

SIGN-ID 132326

10.01.2018

i. A. Cornelia Kreuzer

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Technical Report No.

028-713119131-19



Product Service

Dated

09. Januar 2018

Client: Calzaturificio Dal Bello S.r.l. a Socio Unico
Via Frattalunga 12
IT-31011 Casella d'Asolo (TV)

Manufacturing place: Calzaturificio Dal Bello S.r.l. a Socio Unico
Via Frattalunga 12
IT-31011 Casella d'Asolo (TV)

Grifone S.r.l.
Kumariza, 60
BG-1281 Sofia – Novi Iskar

Test subject: Product: Children ski boots
Type: CXR 3.0 – ELECTRIC BLUE / APPLE
DRC3J7.EBA

Test specification: 16CFR1303 - ASTM 1613

Purpose of examination: Consumer Product Safety Improvement Act of 2008, Sec. 101
“Children`s products containing lead, lead paint rule”

Test result: The test subject was found to be in compliance with the mentioned
test specification.
The analyzed accessible materials have a lead content < 100 ppm.
The analyzed paints have a lead content < 90 ppm.

Further applicable documents:

- Chemical TÜV SÜD test reports no. 20178730
- Dalbello 2017/18 components list and model list 17/18

TÜV SÜD PRODUCT SERVICE GMBH

Test engineer: i. A. Dr. Hedwig Strohalm

Technical Report checked by: i. A. Cornelia Kreuzer

SIGN-ID 132188

09.01.2018

i.A. Dr. Hedwig Strohalm

SIGN-ID 132328

10.01.2018

i. A. Cornelia Kreuzer

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Technical Report No.

028-713119131-20



Product Service

Dated

09. Januar 2018

Client: Calzaturificio Dal Bello S.r.l. a Socio Unico
Via Frattalunga 12
IT-31011 Casella d'Asolo (TV)

Manufacturing place: Calzaturificio Dal Bello S.r.l. a Socio Unico
Via Frattalunga 12
IT-31011 Casella d'Asolo (TV)

Grifone S.r.l.
Kumariza, 60
BG-1281 Sofia – Novi Iskar

Test subject: Product: Children ski boots
Type: CXR 2.0 – ELECTRIC BLUE / APPLE
DRC2J7.EBA

Test specification: 16CFR1303 - ASTM 1613

Purpose of examination: Consumer Product Safety Improvement Act of 2008, Sec. 101
“Children`s products containing lead, lead paint rule”

Test result: The test subject was found to be in compliance with the mentioned
test specification.
The analyzed accessible materials have a lead content < 100 ppm.
The analyzed paints have a lead content < 90 ppm.

Further applicable documents:

- Chemical TÜV SÜD test reports no. 20178730
- Dalbello 2017/18 components list and model list 17/18

TÜV SÜD PRODUCT SERVICE GMBH

Test engineer: i. A. Dr. Hedwig Strohalm

Technical Report checked by: i. A. Cornelia Kreuzer

SIGN-ID 132190

09.01.2018

i.A. Dr. Hedwig Strohalm

SIGN-ID 132330

10.01.2018

i. A. Cornelia Kreuzer

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Technical Report No.

028-713119131-21



Product Service

Dated

09. Januar 2018

Client: Calzaturificio Dal Bello S.r.l. a Socio Unico
Via Frattalunga 12
IT-31011 Casella d'Asolo (TV)

Manufacturing place: Calzaturificio Dal Bello S.r.l. a Socio Unico
Via Frattalunga 12
IT-31011 Casella d'Asolo (TV)

Grifone S.r.l.
Kumariza, 60
BG-1281 Sofia – Novi Iskar

Test subject: Product: Children ski boots
Type: CXR 1.0 – ELECTRIC BLUE / APPLE
DRC1J7.EBA

Test specification: 16CFR1303 - ASTM 1613

Purpose of examination: Consumer Product Safety Improvement Act of 2008, Sec. 101
“Children`s products containing lead, lead paint rule”

Test result: The test subject was found to be in compliance with the mentioned
test specification.
The analyzed accessible materials have a lead content < 100 ppm.
The analyzed paints have a lead content < 90 ppm.

Further applicable documents:

- Chemical TÜV SÜD test reports no. 20178730
- Dalbello 2017/18 components list and model list 17/18

TÜV SÜD PRODUCT SERVICE GMBH

Test engineer: i. A. Dr. Hedwig Strohalm

Technical Report checked by: i. A. Cornelia Kreuzer

A handwritten signature in blue ink, appearing to read 'i. A. Dr. Hedwig Strohalm'.

SIGN-ID 132191

09.01.2018

i.A. Dr. Hedwig Strohalm

A handwritten signature in blue ink, appearing to read 'i. A. Cornelia Kreuzer'.

SIGN-ID 132331

10.01.2018

i. A. Cornelia Kreuzer

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Technical Report No.

028-713119131-22



Product Service

Dated

09. Januar 2018

Client: Calzaturificio Dal Bello S.r.l. a Socio Unico
Via Frattalunga 12
IT-31011 Casella d'Asolo (TV)

Manufacturing place: Calzaturificio Dal Bello S.r.l. a Socio Unico
Via Frattalunga 12
IT-31011 Casella d'Asolo (TV)

Grifone S.r.l.
Kumariza, 60
BG-1281 Sofia – Novi Iskar

Test subject: Product: Children ski boots
Type: TEAM LTD – RED / BLACK
DRTEAJ7.RB

Test specification: 16CFR1303 - ASTM 1613

Purpose of examination: Consumer Product Safety Improvement Act of 2008, Sec. 101
“Children`s products containing lead, lead paint rule”

Test result: The test subject was found to be in compliance with the mentioned test specification.
The analyzed accessible materials have a lead content < 100 ppm.
The analyzed paints have a lead content < 90 ppm.

Further applicable documents:

- Chemical TÜV SÜD test reports no. 20178730
- Dalbello 2017/18 components list and model list 17/18

TÜV SÜD PRODUCT SERVICE GMBH

Test engineer: i. A. Dr. Hedwig Strohalm

Technical Report checked by: i. A. Cornelia Kreuzer

A handwritten signature in blue ink, appearing to read 'i. A. Dr. Hedwig Strohalm'.

SIGN-ID 132186

09.01.2018

i.A. Dr. Hedwig Strohalm

A handwritten signature in blue ink, appearing to read 'i. A. Cornelia Kreuzer'.

SIGN-ID 132332

10.01.2018

i. A. Cornelia Kreuzer

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Technical Report No.

028-713119131-23



Product Service

Dated

09. Januar 2018

Client: Calzaturificio Dal Bello S.r.l. a Socio Unico
Via Frattalunga 12
IT-31011 Casella d'Asolo (TV)

Manufacturing place: Calzaturificio Dal Bello S.r.l. a Socio Unico
Via Frattalunga 12
IT-31011 Casella d'Asolo (TV)

Grifone S.r.l.
Kumariza, 60
BG-1281 Sofia – Novi Iskar

Test subject: Product: Children ski boots
Type: CXR 3.0 – RED / BLACK
DRC3J7.RB

Test specification: 16CFR1303 - ASTM 1613

Purpose of examination: Consumer Product Safety Improvement Act of 2008, Sec. 101
“Children`s products containing lead, lead paint rule”

Test result: The test subject was found to be in compliance with the mentioned test specification.
The analyzed accessible materials have a lead content < 100 ppm.
The analyzed paints have a lead content < 90 ppm.

Further applicable documents:

- Chemical TÜV SÜD test reports no. 20178730
- Dalbello 2017/18 components list and model list 17/18

TÜV SÜD PRODUCT SERVICE GMBH

Test engineer: i. A. Dr. Hedwig Strohalm

Technical Report checked by: i. A. Cornelia Kreuzer

SIGN-ID 132193

09.01.2018

i.A. Dr. Hedwig Strohalm

SIGN-ID 132333

10.01.2018

i. A. Cornelia Kreuzer

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Technical Report No.

028-713119131-24



Product Service

Dated

09. Januar 2018

Client: Calzaturificio Dal Bello S.r.l. a Socio Unico
Via Frattalunga 12
IT-31011 Casella d'Asolo (TV)

Manufacturing place: Calzaturificio Dal Bello S.r.l. a Socio Unico
Via Frattalunga 12
IT-31011 Casella d'Asolo (TV)

Grifone S.r.l.
Kumariza, 60
BG-1281 Sofia – Novi Iskar

Test subject: Product: Children ski boots
Type: CXR 2.0 – RED / BLACK
DRC2J7.RB

Test specification: 16CFR1303 - ASTM 1613

Purpose of examination: Consumer Product Safety Improvement Act of 2008, Sec. 101
“Children`s products containing lead, lead paint rule”

Test result: The test subject was found to be in compliance with the mentioned
test specification.
The analyzed accessible materials have a lead content < 100 ppm.
The analyzed paints have a lead content < 90 ppm.

Further applicable documents:

- Chemical TÜV SÜD test reports no. 20178730
- Dalbello 2017/18 components list and model list 17/18

TÜV SÜD PRODUCT SERVICE GMBH

Test engineer: i. A. Dr. Hedwig Strohalm

Technical Report checked by: i. A. Cornelia Kreuzer

SIGN-ID 132195

09.01.2018

i.A. Dr. Hedwig Strohalm

SIGN-ID 132334

10.01.2018

i. A. Cornelia Kreuzer

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Technical Report No.

028-713119131-25



Product Service

Dated

09. Januar 2018

Client: Calzaturificio Dal Bello S.r.l. a Socio Unico
Via Frattalunga 12
IT-31011 Casella d'Asolo (TV)

Manufacturing place: Calzaturificio Dal Bello S.r.l. a Socio Unico
Via Frattalunga 12
IT-31011 Casella d'Asolo (TV)

Grifone S.r.l.
Kumariza, 60
BG-1281 Sofia – Novi Iskar

Test subject: Product: Children ski boots
Type: CXR 1.0 – RED / BLACK
DRC1J7.RB

Test specification: 16CFR1303 - ASTM 1613

Purpose of examination: Consumer Product Safety Improvement Act of 2008, Sec. 101
“Children`s products containing lead, lead paint rule”

Test result: The test subject was found to be in compliance with the mentioned test specification.
The analyzed accessible materials have a lead content < 100 ppm.
The analyzed paints have a lead content < 90 ppm.

Further applicable documents:

- Chemical TÜV SÜD test reports no. 20178730
- Dalbello 2017/18 components list and model list 17/18

TÜV SÜD PRODUCT SERVICE GMBH

Test engineer: i. A. Dr. Hedwig Strohalm

Technical Report checked by: i. A. Cornelia Kreuzer

A handwritten signature in blue ink, appearing to read 'i. A. Dr. Hedwig Strohalm'.

SIGN-ID 132197

09.01.2018

i.A. Dr. Hedwig Strohalm

A handwritten signature in blue ink, appearing to read 'i. A. Cornelia Kreuzer'.

SIGN-ID 132335

10.01.2018

i. A. Cornelia Kreuzer

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