

Technical Report No.

028-713264564-01



Product Service

Dated

28.07.2022

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
Model: Green Menace 4.0 GW; D2210104.10 // 10DB25J22
Green Menace 3.0 GW; D2210103.10 // 10DB24J22
Green Menace 2.0 GW; D2210102.10 // 10DB23J22
Green Menace 1.0 GW; D2210101.10 // 10DB23J22

Test specification: CPSC-CH-E1001-08
CPSC-CH-E1002-08

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.

Further applicable documents:

- Chemical TÜV SÜD test report no. CHEM_1959706
- Dalbello 2022 components list

TÜV SÜD PRODUCT SERVICE GMBH

Prüfer ~ test engineer:

SIGN-ID 679958
28.07.2022

Julia Ryapushkina

Technischer Bericht geprüft ~ checked by:

SIGN-ID 680084
28.07.2022

Dr. Hedwig Strohalm

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Technical Report No.

028-713264564-02



Product Service

Dated

28.07.2022

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
Model: Green Gaia 4.0 GW; D2210204.10 // 10DB25J22
Green Gaia 3.0 GW; D2210203.10 // 10DB24J22
Green Gaia 2.0 GW; D2210202.10 // 10DB23J22
Green Gaia 1.0 GW; D2210201.10 // 10DB23J22

Test specification: CPSC-CH-E1001-08
CPSC-CH-E1002-08

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.

Further applicable documents:

- Chemical TÜV SÜD test report no. CHEM_1959706
- Dalbello 2022 components list

TÜV SÜD PRODUCT SERVICE GMBH

Prüfer ~ test engineer:

SIGN-ID 679983

28.07.2022

Julia Ryapushkina

Technischer Bericht geprüft ~ checked by:

SIGN-ID 680083

28.07.2022

Dr. Hedwig Strohalm

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