0713309394-01



Dated	16.10.2023

Client:	DALBELLO S.r.I. a Socio Unico Via Frattalunga 12 IT 31011 Casella d'Asolo (TV)
Manufacturing place:	DALBELLO S.r.I. a Socio Unico Via Frattalunga 12 IT 31011 Casella d'Asolo (TV)
Test subject:	Product: F23 K2 Junior Boots Model: INDY – 1 // code S231907401
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:	<ul> <li>Chemical TÜV SÜD test report no. CHEM_1471939461</li> <li>K2 junior models 2023 components list</li> </ul>

# **TÜV SÜD PRODUCT SERVICE GMBH**

Prüfer ~~ test engineer:

J. Ryppullit

16.10.2023 Julia Ryapushkina Produktspezialist / PS-CPS-CHE-G Technischer Bericht geprüft ~~ checked by:

*SIGN-ID* 842415 17.10.2023 **Dr. Hedwig Strohalm** *Abteilungsleiterin / PS-CPS-CHE-G* 

0713309394-02



Dated	16.10.2023
Client:	DALBELLO S.r.I. a Socio Unico Via Frattalunga 12

Manufacturing place: DALBELLO S.r.I. a Socio Unico Via Frattalunga 12 IT 31011 Casella d'Asolo (TV)

Test subject: Product: F23 K2 Junior Boots Model: LUVBUG - 1 // code S231907501

IT 31011 Casella d'Asolo (TV)

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\_1471939461
K2 junior models 2023 components list

# TÜV SÜD PRODUCT SERVICE GMBH

Prüfer ~~ test engineer:

J. Reppullulu SIGN-ID 842092

16.10.2023 Julia Ryapushkina Produktspezialist / PS-CPS-CHE-G Technischer Bericht geprüft ~~ checked by:

sign-id 842416 17.10.2023 **Dr. Hedwig Strohalm** Abteilungsleiterin / PS-CPS-CHE-G

0713309394-03



Dated	16.10.2023
Client:	DALBELLO S.r.I. a Socio Unico Via Frattalunga 12 IT 31011 Casella d'Asolo (TV)
Manufacturing place:	DALBELLO S.r.I. a Socio Unico Via Frattalunga 12 IT 31011 Casella d'Asolo (TV)

Test subject:	Product:	F23 K2 Junior Boots
	Model:	INDY - 2 // code S231907601

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 1471939461 K2 junior models 2023 components list

# **TÜV SÜD PRODUCT SERVICE GMBH**

Prüfer ~~ test engineer:

J. Ryppullilin SIGN-ID 842093

16.10.2023 Julia Ryapushkina Produktspezialist / PS-CPS-CHE-G Technischer Bericht geprüft ~~ checked by:

SIGN-ID 842417 17.10.2023 Dr. Hedwig Strohalm Abteilungsleiterin / PS-CPS-CHE-G

0713309394-04



Dated	16.10.2023
Client:	DALBELLO S.r.I. a Socio Unico Via Frattalunga 12 IT 31011 Casella d'Asolo (TV)
Manufacturing place:	DALBELLO S.r.I. a Socio Unico

Via Frattalunga 12 IT 31011 Casella d'Asolo (TV)

Test subject:	Product:	F23 K2 Junior Boots
	Model:	LUVBUG - 2 // code S231907701

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\_1471939461
K2 junior models 2023 components list

# TÜV SÜD PRODUCT SERVICE GMBH

Prüfer ~~ test engineer:

J. Reppullulu

sign-iD 842094 16.10.2023 Julia Ryapushkina Produktspezialist / PS-CPS-CHE-G Technischer Bericht geprüft ~~ checked by:

sign-id 842418 17.10.2023 **Dr. Hedwig Strohalm** Abteilungsleiterin / PS-CPS-CHE-G

0713309394-05



Dated	16.10.2023
Client:	DALBELLO S.r.I. a Socio Unico Via Frattalunga 12 IT 31011 Casella d'Asolo (TV)
Manufacturing place:	DALBELLO S.r.I. a Socio Unico Via Frattalunga 12 IT 31011 Casella d'Asolo (TV)
Test subject:	Product: F23 K2 Junior Boots Model: INDY - 3 // code S231907801
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\_1471939461
K2 junior models 2023 components list

# TÜV SÜD PRODUCT SERVICE GMBH

Prüfer ~~ test engineer:

J. Ryppullitu SIGN-ID 842097

16.10.2023 Julia Ryapushkina Produktspezialist / PS-CPS-CHE-G Technischer Bericht geprüft ~~ checked by:

sign-id 842419 17.10.2023 **Dr. Hedwig Strohalm** Abteilungsleiterin / PS-CPS-CHE-G

This technical report may only be quoted in full. Any use for advertising purposes must be granted in writing. This report is the result of a single examination of the object in question and is not generally applicable evaluation of the quality of other products in regular production.

 Project Manager: Julia Ryapushkina

 Phone:
 +49 (0)89 361965-750

 Fax:
 +49 (0)89 361965-799

 E-Mail: julia.ryapushkina@tuvsud.com

TÜV SÜD Product Service GmbH TÜV SÜD Group Daimlerstraße 11 85748 Garching Germany

0713309394-06



Dated	16.10.2023
Client:	DALBELLO S.r.I. a Socio Unico Via Frattalunga 12 IT 31011 Casella d'Asolo (TV)
Manufacturing place:	DALBELLO S.r.I. a Socio Unico Via Frattalunga 12 IT 31011 Casella d'Asolo (TV)
Test subject:	Product:F23 K2 Junior BootsModel:LUVBUG - 3 // code S231907901
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	Chemical TÜV SÜD test report no. CHEM 1471939461

Further applicable documents:

Chemical TUV SUD test report no. CHEM\_1471939461
K2 junior models 2023 components list

# **TÜV SÜD PRODUCT SERVICE GMBH**

Prüfer ~~ test engineer:

J. Ryppullin SIGN-ID 842098

16.10.2023 Julia Ryapushkina Produktspezialist / PS-CPS-CHE-G Technischer Bericht geprüft ~~ checked by:

sign-iD 842420 17.10.2023 Dr. Hedwig Strohalm Abteilungsleiterin / PS-CPS-CHE-G