



Client: Völkl Sports GmbH  
Europaring 8  
94315 Straubing

Manufacturing place: KAI TAI Sports Products Manufacturing (Weihai) Co., Ltd.  
West Fuzhou Road  
South side of 303 Provincial Road  
Weihai New Industrial District  
264200 Weihai City  
Shandong Province  
CHINA

Test subject: Product: Materialien für Kinderski 2023/24  
Type: Revolt Jr. Wasp vMotion – Ski P753  
118 / 128 / 138 / 148 cm

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

Further applicable documents: 

- Chemical TÜV SÜD test report no. 028-713305219 // CHEM\_1455850473
- Völkl model and component list 2023/2024

**TÜV SÜD PRODUCT SERVICE GMBH**

Prüfer ~~ test engineer:

SIGN-ID 826974

29.08.2023

**Julia Ryapushkina**

Produktspezialist / PS-CPS-CHE-G

Technischer Bericht geprüft ~~ checked by:

SIGN-ID 827007

29.08.2023

**Dr. Rainer Frankovsky**

Produktspezialist / PS-CPS-CHE-G

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West Fuzhou Road  
South side of 303 Provincial Road  
Weihai New Industrial District  
264200 Weihai City  
Shandong Province  
CHINA

Test subject: Product: Materialien für Kinderski 2023/24  
Type: Revolt Jr. Wasp – Ski P753  
138 / 148 cm

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

Further applicable documents: 

- Chemical TÜV SÜD test report no. 028-713305219 // CHEM\_1455850473
- Völkl model and component list 2023/2024

**TÜV SÜD PRODUCT SERVICE GMBH**

Prüfer ~~ test engineer:

SIGN-ID 826975

29.08.2023

**Julia Ryapushkina**

Produktspezialist / PS-CPS-CHE-G

Technischer Bericht geprüft ~~ checked by:

SIGN-ID 827011

29.08.2023

**Dr. Rainer Frankovsky**

Produktspezialist / PS-CPS-CHE-G

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**Dated****29.08.2023**

Client: Völkl Sports GmbH  
Europaring 8  
94315 Straubing

Manufacturing place: KAI TAI Sports Products Manufacturing (Weihai) Co., Ltd.  
West Fuzhou Road  
South side of 303 Provincial Road  
Weihai New Industrial District  
264200 Weihai City  
Shandong Province  
CHINA

Test subject: Product: Materialien für Kinderski 2023/24  
Type: Revolt Jr. Hopper vMotion  
118 / 128 / 138 / 148 cm

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

Further applicable documents:

- Chemical TÜV SÜD test report no. 028-713305219 // CHEM\_1455850473
- Völkl model and component list 2023/2024

## **TÜV SÜD PRODUCT SERVICE GMBH**

Prüfer ~~ test engineer:

SIGN-ID 826978

29.08.2023

**Julia Ryapushkina**

Produktspezialist / PS-CPS-CHE-G

Technischer Bericht geprüft ~~ checked by:

SIGN-ID 827013

29.08.2023

**Dr. Rainer Frankovsky**

Produktspezialist / PS-CPS-CHE-G

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Weihai New Industrial District  
264200 Weihai City  
Shandong Province  
CHINA

Test subject: Product: Materialien für Kinderski 2023/24  
Type: Revolt Jr. Hopper  
138 / 148 cm

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

Further applicable documents: 

- Chemical TÜV SÜD test report no. 028-713305219 // CHEM\_1455850473
- Völkl model and component list 2023/2024

**TÜV SÜD PRODUCT SERVICE GMBH**

Prüfer ~~ test engineer:

SIGN-ID 826979

29.08.2023

**Julia Ryapushkina**

Produktspezialist / PS-CPS-CHE-G

Technischer Bericht geprüft ~~ checked by:

SIGN-ID 827015

29.08.2023

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Weihai New Industrial District  
264200 Weihai City  
Shandong Province  
CHINA

Test subject: Product: Materialien für Kinderski 2023/24  
Type: Mini Revolt Jr. vMotion – Ski P630  
88 / 98 / 108 cm

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

Further applicable documents: 

- Chemical TÜV SÜD test report no. 028-713305219 // CHEM\_1455850473
- Völkl model and component list 2023/2024

**TÜV SÜD PRODUCT SERVICE GMBH**

Prüfer ~~ test engineer:

SIGN-ID 826980

29.08.2023

**Julia Ryapushkina**

Produktspezialist / PS-CPS-CHE-G

Technischer Bericht geprüft ~~ checked by:

SIGN-ID 827017

29.08.2023

**Dr. Rainer Frankovsky**

Produktspezialist / PS-CPS-CHE-G

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South side of 303 Provincial Road  
Weihai New Industrial District  
264200 Weihai City  
Shandong Province  
CHINA

Test subject: Product: Materialien für Kinderski 2023/24  
Type: Blaze Jr – G121/115  
118 / 128 / 138 / 148 / 158 cm

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

Further applicable documents: 

- Chemical TÜV SÜD test report no. 028-713305219 // CHEM\_1455850473
- Völkl model and component list 2023/2024

**TÜV SÜD PRODUCT SERVICE GMBH**

Prüfer ~~ test engineer:

SIGN-ID 826982

29.08.2023

**Julia Ryapushkina**

Produktspezialist / PS-CPS-CHE-G

Technischer Bericht geprüft ~~ checked by:

SIGN-ID 827018

29.08.2023

**Dr. Rainer Frankovsky**

Produktspezialist / PS-CPS-CHE-G

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264200 Weihai City  
Shandong Province  
CHINA

Test subject: Product: Materialien für Kinderski 2023/24  
Type: Blaze Jr. vMotion – G121/115  
118 / 128 / 138 / 148 / 158 cm

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

Further applicable documents: 

- Chemical TÜV SÜD test report no. 028-713305219 // CHEM\_1455850473
- Völkl model and component list 2023/2024

**TÜV SÜD PRODUCT SERVICE GMBH**

Prüfer ~~ test engineer:

SIGN-ID 826984

29.08.2023

**Julia Ryapushkina**

Produktspezialist / PS-CPS-CHE-G

Technischer Bericht geprüft ~~ checked by:

SIGN-ID 827019

29.08.2023

**Dr. Rainer Frankovsky**

Produktspezialist / PS-CPS-CHE-G

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264200 Weihai City  
Shandong Province  
CHINA

Test subject: Product: Materialien für Kinderski 2023/24  
Type: Blaze w Jr. vMotion – G121/115  
118 / 128 / 138 / 148 / 158 cm

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

Further applicable documents: 

- Chemical TÜV SÜD test report no. 028-713305219 // CHEM\_1455850473
- Völkl model and component list 2023/2024

**TÜV SÜD PRODUCT SERVICE GMBH**

Prüfer ~~ test engineer:

SIGN-ID 826991

29.08.2023

**Julia Ryapushkina**

Produktspezialist / PS-CPS-CHE-G

Technischer Bericht geprüft ~~ checked by:

SIGN-ID 827021

29.08.2023

**Dr. Rainer Frankovsky**

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South side of 303 Provincial Road  
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264200 Weihai City  
Shandong Province  
CHINA

Test subject: Product: Materialien für Kinderski 2023/24  
Type: Rise Jr. – G121/115  
118 / 128 / 138 / 148 / 158 cm

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

Further applicable documents: 

- Chemical TÜV SÜD test report no. 028-713305219 // CHEM\_1455850473
- Völkl model and component list 2023/2024

**TÜV SÜD PRODUCT SERVICE GMBH**

Prüfer ~~ test engineer:

SIGN-ID 826992

29.08.2023

**Julia Ryapushkina**

Produktspezialist / PS-CPS-CHE-G

Technischer Bericht geprüft ~~ checked by:

SIGN-ID 827023

29.08.2023

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Produktspezialist / PS-CPS-CHE-G

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