

**Technical Report No.**

**028-713084274 - 01**



Product Service

**Dated**

**05.07.2016**

Client: MARKER Deutschland GmbH  
Dr.-Gotthilf-Näher-Str. 6  
D 82377 Penzberg

Manufacturing place: MARKER CZ s.r.o  
Kutnohorská 444  
CZ-281 63 Kostelec nad Černými Lesy

Test subject: Product: Children ski binding  
Article-No: 6123M1SW  
Type: 6123M2SR, 6123M3SWK  
M 4.5 Fastrak II; S 200 – 285; 85 mm w/s

Test specification: 16CFR1303 - ASTM 1613/1645

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 report no. 20163687
- Marker overview module list

## TÜV SÜD PRODUCT SERVICE GMBH

Test engineer: i.A. Dr. Hedwig Strohm

Technical Report checked by: i.A. Cornelia Kreuzer

SIGN-ID 17742

**Hedwig Strohm**

SIGN-ID 17915

**Cornelia Kreuzer**

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**Technical Report No.**

**028-713084274 - 02**



Product Service

**Dated**

**05.07.2016**

Client:

MARKER Deutschland GmbH  
Dr.-Gotthilf-Näher-Str. 6  
D 82377 Penzberg

Manufacturing place:

MARKER CZ s.r.o  
Kutnohorská 444  
CZ-281 63 Kostelec nad Černými Lesy

Test subject:

Product: Children ski binding  
Article-No: 6123Q1KP  
Type: 6123Q2KP, 6123Q3KP  
Fastrak2 4.5; S 200 – 285 w/b

Test specification:

16CFR1303 - ASTM 1613/1645

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 report no. 20163687
- Marker overview module list

## TÜV SÜD PRODUCT SERVICE GMBH

Test engineer: i.A. Dr. Hedwig Strohalm

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SIGN-ID 17744

**Hedwig Strohalm**

Technical Report checked by: i.A. Cornelia Kreuzer

Handwritten signature of Cornelia Kreuzer in blue ink.

SIGN-ID 17916

**Cornelia Kreuzer**

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**Technical Report No.**

**028-713084274 - 03**



Product Service

**Dated**

**05.07.2016**

Client: MARKER Deutschland GmbH  
Dr.-Gotthilf-Näher-Str. 6  
D 82377 Penzberg

Manufacturing place: MARKER CZ s.r.o  
Kutnohorská 444  
CZ-281 63 Kostelec nad Černými Lesy

Test subject: Product: Children ski binding  
Article-No: 6123Q1KS  
Type: 6123Q2KS, 6123Q3KS  
Fastrak2 4.5; S 200 – 285 w/p

Test specification: 16CFR1303 - ASTM 1613/1645

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 report no. 20163687
- Marker overview module list

## **TÜV SÜD PRODUCT SERVICE GMBH**

Test engineer: i.A. Dr. Hedwig Strohalm

Technical Report checked by: i.A. Cornelia Kreuzer

Handwritten signature of Hedwig Strohalm in blue ink.

SIGN-ID 17746

**Hedwig Strohalm**

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SIGN-ID 17917

**Cornelia Kreuzer**

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**Technical Report No.**

**028-713084274 - 04**



Product Service

**Dated**

**05.07.2016**

Client: MARKER Deutschland GmbH  
Dr.-Gotthilf-Näher-Str. 6  
D 82377 Penzberg

Manufacturing place: MARKER CZ s.r.o  
Kutnohorská 444  
CZ-281 63 Kostelec nad Černými Lesy

Test subject: Product: Children ski binding  
Article-No: 6223Q1KC  
Type: 6223Q2KC, 6223Q3KC  
M 7.0 Fastrak II; L 245 - 330

Test specification: 16CFR1303 - ASTM 1613/1645

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 report no. 20163687
- Marker overview module list

## **TÜV SÜD PRODUCT SERVICE GMBH**

Test engineer: i.A. Dr. Hedwig Strohalm

Handwritten signature of Hedwig Strohalm in blue ink.

SIGN-ID 17746

**Hedwig Strohalm**

Technical Report checked by: i.A. Cornelia Kreuzer

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SIGN-ID 17918

**Cornelia Kreuzer**

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**Technical Report No.**

**028-713084274 - 05**



Product Service

**Dated**

**05.07.2016**

Client: MARKER Deutschland GmbH  
Dr.-Gotthilf-Näher-Str. 6  
D 82377 Penzberg

Manufacturing place: MARKER CZ s.r.o  
Kutnohorská 444  
CZ-281 63 Kostelec nad Černými Lesy

Test subject: Product: Children ski binding  
Article-No: 6223Q1NA  
Type: 6223Q2NA, 6223Q3NA  
M 7.0 Fastrak II; WB; L 245 - 330

Test specification: 16CFR1303 - ASTM 1613/1645

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 report no. 20163687
- Marker overview module list

## **TÜV SÜD PRODUCT SERVICE GMBH**

Test engineer: i.A. Dr. Hedwig Strohalm

Technical Report checked by: i.A. Cornelia Kreuzer

Handwritten signature of Hedwig Strohalm in blue ink.

SIGN-ID 17747

**Hedwig Strohalm**

Handwritten signature of Cornelia Kreuzer in blue ink.

SIGN-ID 17919

**Cornelia Kreuzer**

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**Technical Report No.**

**028-713084274 - 06**



Product Service

**Dated**

**05.07.2016**

Client: MARKER Deutschland GmbH  
Dr.-Gotthilf-Näher-Str. 6  
D 82377 Penzberg

Manufacturing place: MARKER CZ s.r.o  
Kutnohorská 444  
CZ-281 63 Kostelec nad Černými Lesy

Test subject: Product: Children ski binding  
Article-No: 6220P1SFK  
Type: 6220P2SF, 6220P3SF  
M 7.0 FREE; 85 mm

Test specification: 16CFR1303 - ASTM 1613/1645

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 report no. 20163687
- Marker overview module list

## TÜV SÜD PRODUCT SERVICE GMBH

Test engineer: i.A. Dr. Hedwig Strohalm

Technical Report checked by: i.A. Cornelia Kreuzer

SIGN-ID 17748

**Hedwig Strohalm**

SIGN-ID 17920

**Cornelia Kreuzer**

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**Technical Report No.**

**028-713084274 - 07**



Product Service

**Dated**

**05.07.2016**

Client: MARKER Deutschland GmbH  
Dr.-Gotthilf-Näher-Str. 6  
D 82377 Penzberg

Manufacturing place: MARKER CZ s.r.o  
Kutnohorská 444  
CZ-281 63 Kostelec nad Černými Lesy

Test subject: Product: Children ski binding  
Article-No: 6320P1TCN  
Type: 6320P2TCB, 6320P3TCB  
Race Junior 8

Test specification: 16CFR1303 - ASTM 1613/1645

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 report no. 20163687
- Marker overview module list

## **TÜV SÜD PRODUCT SERVICE GMBH**

Test engineer: i.A. Dr. Hedwig Strohalm

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SIGN-ID 17749

**Hedwig Strohalm**

Technical Report checked by: i.A. Cornelia Kreuzer

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SIGN-ID 17921

**Cornelia Kreuzer**

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**Technical Report No.**

**028-713084274 - 08**



Product Service

**Dated**

**05.07.2016**

Client: MARKER Deutschland GmbH  
Dr.-Gotthilf-Näher-Str. 6  
D 82377 Penzberg

Manufacturing place: MARKER CZ s.r.o  
Kutnohorská 444  
CZ-281 63 Kostelec nad Černými Lesy

Test subject: Product: Children ski binding  
Article-No: 6320P1TCM  
Type: 6320P2TCB, 6320P3TCB  
Race Junior 8

Test specification: 16CFR1303 - ASTM 1613/1645

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 report no. 20163687
- Marker overview module list

## **TÜV SÜD PRODUCT SERVICE GMBH**

Test engineer: i.A. Dr. Hedwig Strohm

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SIGN-ID 17750

**Hedwig Strohm**

Technical Report checked by: i.A. Cornelia Kreuzer

Handwritten signature of Cornelia Kreuzer in blue ink.

SIGN-ID 17922

**Cornelia Kreuzer**

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**Technical Report No.**

**028-713084274 - 09**



Product Service

**Dated**

**05.07.2016**

Client:

MARKER Deutschland GmbH  
Dr.-Gotthilf-Näher-Str. 6  
D 82377 Penzberg

Manufacturing place:

MARKER CZ s.r.o  
Kutnohorská 444  
CZ-281 63 Kostelec nad Černými Lesy

Test subject:

Product: Children ski binding  
Article-No: 6324Q1MA  
Type: 6324Q2MA, 6324Q3MA  
Free 8; 100 mm s

Test specification:

16CFR1303 - ASTM 1613/1645

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 report no. 20163687
- Marker overview module list

## TÜV SÜD PRODUCT SERVICE GMBH

Test engineer: i.A. Dr. Hedwig Strohalm

Handwritten signature of Hedwig Strohalm in blue ink.

SIGN-ID 17752

**Hedwig Strohalm**

Technical Report checked by: i.A. Cornelia Kreuzer

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SIGN-ID 17923

**Cornelia Kreuzer**

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**Technical Report No.**

**028-713084274 - 10**



Product Service

**Dated**

**05.07.2016**

Client: MARKER Deutschland GmbH  
Dr.-Gotthilf-Näher-Str. 6  
D 82377 Penzberg

Manufacturing place: MARKER CZ s.r.o  
Kutnohorská 444  
CZ-281 63 Kostelec nad Černými Lesy

Test subject: Product: Children ski binding  
Article-No: 6362Q1CM  
Type: 6362Q2CM, 6362Q3CM  
FDT TLT 8; 85 mm w

Test specification: 16CFR1303 - ASTM 1613/1645

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 report no. 20163687
- Marker overview module list

## TÜV SÜD PRODUCT SERVICE GMBH

Test engineer: i.A. Dr. Hedwig Strohalm

Technical Report checked by: i.A. Cornelia Kreuzer

Handwritten signature of Hedwig Strohalm in blue ink.

SIGN-ID 17753  
**Hedwig Strohalm**

Handwritten signature of Cornelia Kreuzer in blue ink.

SIGN-ID 17924  
**Cornelia Kreuzer**

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**Technical Report No.**

**028-713084274 - 11**



Product Service

**Dated**

**05.07.2016**

Client: MARKER Deutschland GmbH  
Dr.-Gotthilf-Näher-Str. 6  
D 82377 Penzberg

Manufacturing place: MARKER CZ s.r.o  
Kutnohorská 444  
CZ-281 63 Kostelec nad Černými Lesy

Test subject: Product: Children ski binding  
Article-No: 6520P1TCM  
Type: 6520P2TC, 6520P3TC  
Race 10

Test specification: 16CFR1303 - ASTM 1613/1645

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 report no. 20163687
- Marker overview module list

## **TÜV SÜD PRODUCT SERVICE GMBH**

Test engineer: i.A. Dr. Hedwig Strohm

Handwritten signature of Hedwig Strohm in blue ink.

SIGN-ID 17754

**Hedwig Strohm**

Technical Report checked by: i.A. Cornelia Kreuzer

Handwritten signature of Cornelia Kreuzer in blue ink.

SIGN-ID 17925

**Cornelia Kreuzer**

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**Technical Report No.**

**028-713084274 - 12**



Product Service

**Dated**

**05.07.2016**

Client: MARKER Deutschland GmbH  
Dr.-Gotthilf-Näher-Str. 6  
D 82377 Penzberg

Manufacturing place: MARKER CZ s.r.o  
Kutnohorská 444  
CZ-281 63 Kostelec nad Černými Lesy

Test subject: Product: Children ski binding / Plates and Accessories  
Article-No: 2053Q1XS  
Type: Fastrak II Junior Plate x-small, bulk s

Test specification: 16CFR1303 - ASTM 1613/1645

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 report no. 20163687
- Marker overview module list

## **TÜV SÜD PRODUCT SERVICE GMBH**

Test engineer: i.A. Dr. Hedwig Strohaln

Technical Report checked by: i.A. Cornelia Kreuzer

Handwritten signature of Hedwig Strohaln in blue ink.

SIGN-ID 17755  
**Hedwig Strohaln**

Handwritten signature of Cornelia Kreuzer in blue ink.

SIGN-ID 17926  
**Cornelia Kreuzer**

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**Technical Report No.**

**028-713084274 - 13**



Product Service

**Dated**

**05.07.2016**

Client: MARKER Deutschland GmbH  
Dr.-Gotthilf-Näher-Str. 6  
D 82377 Penzberg

Manufacturing place: MARKER CZ s.r.o  
Kutnohorská 444  
CZ-281 63 Kostelec nad Černými Lesy

Test subject: Product: Children ski binding / Plates and Accessories  
Article-No: 2064Q1HP  
Type: FDT Free plate system; bulk s; 5 pairs

Test specification: 16CFR1303 - ASTM 1613/1645

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 report no. 20163687
- Marker overview module list

## **TÜV SÜD PRODUCT SERVICE GMBH**

Test engineer: i.A. Dr. Hedwig Strohaln

Technical Report checked by: i.A. Cornelia Kreuzer

A blue ink signature of Hedwig Strohaln.

SIGN-ID 17756

**Hedwig Strohaln**

A blue ink signature of Cornelia Kreuzer.

SIGN-ID 17927

**Cornelia Kreuzer**

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**Technical Report No.**

**028-713084274 - 14**

**Dated**

**05.07.2016**



Product Service

Client: MARKER Deutschland GmbH  
Dr.-Gotthilf-Näher-Str. 6  
D 82377 Penzberg

Manufacturing place: MARKER CZ s.r.o  
Kutnohorská 444  
CZ-281 63 Kostelec nad Černými Lesy

Test subject: Product: Children ski binding / Plates and Accessories  
Article-No: W004L1B  
Type: 9312 C  
Brake Free Ten; 10.0 Free; 100 mm

Test specification: 16CFR1303 - ASTM 1613/1645

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 report no. 20163687
- Marker overview module list

## TÜV SÜD PRODUCT SERVICE GMBH

Test engineer: i.A. Dr. Hedwig Strohalm

Handwritten signature of Hedwig Strohalm in blue ink.

SIGN-ID 17758

**Hedwig Strohalm**

Technical Report checked by: i.A. Cornelia Kreuzer

Handwritten signature of Cornelia Kreuzer in blue ink.

SIGN-ID 17928

**Cornelia Kreuzer**

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**Technical Report No.**

**028-713084274 - 15**



Product Service

**Dated**

**05.07.2016**

Client: MARKER Deutschland GmbH  
Dr.-Gotthilf-Näher-Str. 6  
D 82377 Penzberg

Manufacturing place: MARKER CZ s.r.o  
Kutnohorská 444  
CZ-281 63 Kostelec nad Černými Lesy

Test subject: Product: Children ski binding / Plates and Accessories  
Article-No: W024K1B  
Type: 9307 A  
Brake Tour / Compact; 85 mm

Test specification: 16CFR1303 - ASTM 1613/1645

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 report no. 20163687
- Marker overview module list

## **TÜV SÜD PRODUCT SERVICE GMBH**

Test engineer: i.A. Dr. Hedwig Strohm

Technical Report checked by: i.A. Cornelia Kreuzer

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

SIGN-ID 17760

**Hedwig Strohm**

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

SIGN-ID 17929

**Cornelia Kreuzer**

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