

Technical Report No.

028-713192075-01

Dated

07.08.2020



Product Service

Client: Marker Deutschland GmbH
Dr.-Gotthilf-Näher-Str. 6 und 12
DE 82377 Penzberg

Manufacturing place: MARKER CZ s.r.o - Office
Kutnohorská 444
CZ 28163 Kostelec nad Černými lesy

Test subject: Product: Skibindungen
Article-No: 6120T1MA / 6120T1MAK / 6120T1MB / 6120T1MC
Type: 4.5, 70mm s/anth
4.5, 70mm w
4.5, 85mm s/anth

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. 20203740
- Marker model and components list

TÜV SÜD PRODUCT SERVICE GMBH

Prüfer -- test engineer:

SIGN-ID 386611

i. A. Beate Pilhofer

Technischer Bericht geprüft -- checked by:

SIGN-ID 380217

i. A. Dr. Rainer Frankovsky

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Technical Report No.

028-713192075-02

Dated

07.08.2020



Product Service

Client: Marker Deutschland GmbH
Dr.-Gotthilf-Näher-Str. 6 und 12
DE 82377 Penzberg

Manufacturing place: MARKER CZ s.r.o - Office
Kutnohorská 444
CZ 28163 Kostelec nad Černými lesy

Test subject: Product: Skibindungen
Article-No: 6120T1MR
Type: 4.5 RTL, 70mm s/anth

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. 20203740
- Marker model and components list

TÜV SÜD PRODUCT SERVICE GMBH

Prüfer ~~ test engineer:

SIGN-ID 386613

i. A. Beate Pilhofer

Technischer Bericht geprüft ~~ checked by:

SIGN-ID 380218

i. A. Dr. Rainer Frankovsky

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Technical Report No.

028-713192075-03



Product Service

Dated

07.08.2020

Client:

Marker Deutschland GmbH
Dr.-Gotthilf-Näher-Str. 6 und 12
DE 82377 Penzberg

Manufacturing place:

MARKER CZ s.r.o - Office
Kutnohorská 444
CZ 28163 Kostelec nad Černými lesy

Test subject:

Product: Skibindungen
Article-No: 6162T1TAB / 6162T1TAN / 6162T1VA / 6162T1VB /
6162T1KA / 6162T1NK / 6162T1SK / 6162T1TCB /
6162T1TCN / 6162T1KC

Type: FDT 4.5, S 190-285, 70mm s/w
FDT 4.5, S 190-285, 70mm w/s
4.5 VMotion Jr. 70mm s/anth
4.5 VMotion Jr. Lady 70mm w
FDT 4.5, S 190-285, 70mm w
FDT 4.5, S 190-285, 70mm s
FDT 4.5, S 190-285, 85mm s
FDT 4.5, S 190-285, 85mm s/w
FDT 4.5, S 190-285, 85mm w

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. 20203740
- Marker model and components list

TÜV SÜD PRODUCT SERVICE GMBH

Prüfer -- test engineer:

SIGN-ID 386632

07.08.2020

i. A. Beate Pilhofer

Technischer Bericht geprüft -- checked by:

SIGN-ID 380219

i. A. Dr. Rainer Frankovsky

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Technical Report No.

028-713192075-04

Dated

07.08.2020



Product Service

Client: Marker Deutschland GmbH
Dr.-Gotthilf-Näher-Str. 6 und 12
DE 82377 Penzberg

Manufacturing place: MARKER CZ s.r.o - Office
Kutnohorská 444
CZ 28163 Kostelec nad Černými lesy

Test subject: Product: Skibindungen
Article-No: 6163T1MA / 6163T1MC
Type: FDT 4.5 System, S 190-285, 70mm s/anth
FDT 4.5 System, S 190-285, 85mm s/anth

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. 20203740
- Marker model and components list

TÜV SÜD PRODUCT SERVICE GMBH

Prüfer ~~ test engineer:

SIGN-ID 386639

i. A. Beate Pilhofer

Technischer Bericht geprüft ~~ checked by:

SIGN-ID 380220

i. A. Dr. Rainer Frankovsky

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Technical Report No.

028-713192075-05

Dated

07.08.2020



Product Service

Client: Marker Deutschland GmbH
Dr.-Gotthilf-Näher-Str. 6 und 12
DE 82377 Penzberg

Manufacturing place: MARKER CZ s.r.o - Office
Kutnohorská 444
CZ 28163 Kostelec nad Černými lesy

Test subject: Product: Skibindungen
Article-No: 6220T1MA / 6220T1MB / 6220U1MC
Type: 7.0, 70mm s/anth
7.0, 70mm w
7.0, 85mm s/anth

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. 20203740
- Marker model and components list

TÜV SÜD PRODUCT SERVICE GMBH

Prüfer -- test engineer:

SIGN-ID 386645

i. A. Beate Pilhofer

Technischer Bericht geprüft -- checked by:

SIGN-ID 380221

i. A. Dr. Rainer Frankovsky

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Technical Report No.

028-713192075-06



Product Service

Dated

07.08.2020

Client: Marker Deutschland GmbH
Dr.-Gotthilf-Näher-Str. 6 und 12
DE 82377 Penzberg

Manufacturing place: MARKER CZ s.r.o - Office
Kutnohorská 444
CZ 28163 Kostelec nad Černými lesy

Test subject: Product: Skibindungen
Article-No: 6220T1MR
Type: 7.0 RTL, 70mm s/anth
7.0 RTL, 85mm w/s

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. 20203740
- Marker model and components list

TÜV SÜD PRODUCT SERVICE GMBH

Prüfer ~~ test engineer:

SIGN-ID 386649
i. A. Beate Pilhofer

Technischer Bericht geprüft ~~ checked by:

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Technical Report No.

028-713192075-07



Product Service

Dated

07.08.2020

Client:

Marker Deutschland GmbH
Dr.-Gotthilf-Näher-Str. 6 und 12
DE 82377 Penzberg

Manufacturing place:

MARKER CZ s.r.o - Office
Kutnohorská 444
CZ 28163 Kostelec nad Černými lesy

Test subject:

Product: Skibindungen
Article-No: 6262T1TAB / 6262T1TAN / 6262T1VA / 6262T1MCM /
6262T1VB / 6262T1KA / 6262T1NK / 6262T1SK /
6262T1TCB / 6262T1TCN / 6262T1KC
Type: FDT 7.0, L 235-330, 70mm s/w
FDT 7.0, L 235-330, 70mm w/s
7.0 VMotion Jr. R s/anth
FDT 7.0, L 235-330, 85mm s/anth
7.0 VMotion Jr. R Lady, 70mm w
FDT 7.0, L 235-330, 70mm w
FDT 7.0, L 235-330, 70mm s
FDT 7.0, L 235-330, 85mm s
FDT 7.0, L 235-330, WB 85mm s/gn
FDT 7.0, L 235-330, 85mm w/s
FDT 7.0, L 235-330, 85mm s/w
FDT 7.0, L 235-330, 85mm w

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. 20203740
- Marker model and components list

TÜV SÜD PRODUCT SERVICE GMBH

Prüfer ~~ test engineer:

SIGN-ID 386669

i. A. Beate Pilhofer

Technischer Bericht geprüft ~~ checked by:

SIGN-ID 380223

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Technical Report No.

028-713192075-08



Product Service

Dated

07.08.2020

Client: Marker Deutschland GmbH
Dr.-Gotthilf-Näher-Str. 6 und 12
DE 82377 Penzberg

Manufacturing place: MARKER CZ s.r.o - Office
Kutnohorská 444
CZ 28163 Kostelec nad Černými lesy

Test subject: Product: Skibindungen
Article-No: 6263T1MA / 6263T1MC
Type: FDT 7.0 System, L 235-330, 70mm s/anth
FDT 7.0 System, L 235-330, 85mm s/anth

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. 20203740
- Marker model and components list

TÜV SÜD PRODUCT SERVICE GMBH

Prüfer ~~ test engineer:

SIGN-ID 386677

i. A. Beate Pilhofer

Technischer Bericht geprüft ~~ checked by:

SIGN-ID 381185

i. A. Dr. Rainer Frankovsky

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Technical Report No.

028-713192075-09



Product Service

Dated

07.08.2020

Client: Marker Deutschland GmbH
Dr.-Gotthilf-Näher-Str. 6 und 12
DE 82377 Penzberg

Manufacturing place: MARKER CZ s.r.o - Office
Kutnohorská 444
CZ 28163 Kostelec nad Černými lesy

Test subject: Product: Skibindungen
Article-No: 6224U1MW / 6224U1MS / 6224U1MSK
Type: Free 7, 95mm w/si
Free 7, 85mm w/si
Free 7, 95mm s

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. 20203740
- Marker model and components list

TÜV SÜD PRODUCT SERVICE GMBH

Prüfer -- test engineer:

SIGN-ID 386705

i. A. Beate Pilhofer

Technischer Bericht geprüft -- checked by:

SIGN-ID 381186

i. A. Dr. Rainer Frankovsky

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Technical Report No.

028-713192075-10

Dated

07.08.2020



Product Service

Client:

Marker Deutschland GmbH
Dr.-Gotthilf-Näher-Str. 6 und 12
DE 82377 Penzberg

Manufacturing place:

MARKER CZ s.r.o - Office
Kutnohorská 444
CZ 28163 Kostelec nad Černými lesy

Test subject:

Product: Skibindungen
Article-No: 6320U1MS / 6320S1SB / 6320U1MSN
Type: Race Junior 8 s/l-rot
Race Junior 8 s/or
Race Junior 8
Free 8, 100 mm s

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. 20203740
- Marker model and components list

TÜV SÜD PRODUCT SERVICE GMBH

Prüfer ~~ test engineer:

SIGN-ID 386714
i. A. Beate Pilhofer

Technischer Bericht geprüft ~~ checked by:

SIGN-ID 381187
i. A. Dr. Rainer Frankovsky

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Technical Report No.

028-713192075-11

Dated

07.08.2020



Product Service

Client: Marker Deutschland GmbH
Dr.-Gotthilf-Näher-Str. 6 und 12
DE 82377 Penzberg

Manufacturing place: MARKER CZ s.r.o - Office
Kutnohorská 444
CZ 28163 Kostelec nad Černými lesy

Test subject: Product: Skibindungen
Article-No: 6520U1MS / 6520U1MSN / 6520S1SB
Type: Race 10 s/l-rot
Race 10 s/or

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. 20203740
- Marker model and components list

TÜV SÜD PRODUCT SERVICE GMBH

Prüfer ~~ test engineer:

SIGN-ID 386715
i. A. Beate Pilhofer

Technischer Bericht geprüft ~~ checked by:

SIGN-ID 381188
i. A. Dr. Rainer Frankovsky

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Technical Report No.

028-713192075-12



Product Service

Dated

07.08.2020

Client: Marker Deutschland GmbH
Dr.-Gotthilf-Näher-Str. 6 und 12
DE 82377 Penzberg

Manufacturing place: MARKER CZ s.r.o - Office
Kutnohorská 444
CZ 28163 Kostelec nad Černými lesy

Test subject: Product: Skibindungen, Platten / Bremsen / Zubehör
Article-No: 2027U1JL / 2027U1JLT / 2027U1JS / 2027U1JST
Type: Junior Race Interface Pivot s (bulk)
Junior Race Interface short s (bulk)

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. 20203740
- Marker model and components list

TÜV SÜD PRODUCT SERVICE GMBH

Prüfer ~~ test engineer:

SIGN-ID 386716
i. A. Beate Pilhofer

Technischer Bericht geprüft ~~ checked by:

SIGN-ID 381189
i. A. Dr. Rainer Frankovsky

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Technical Report No.

028-713192075-13

Dated

07.08.2020



Product Service

Client: Marker Deutschland GmbH
Dr.-Gotthilf-Näher-Str. 6 und 12
DE 82377 Penzberg

Manufacturing place: MARKER CZ s.r.o - Office
Kutnohorská 444
CZ 28163 Kostelec nad Černými lesy

Test subject: Product: Skibindungen, Platten / Bremsen / Zubehör
Article-No: 2028S1RT
Type: Junior Race Lifter s

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. 20203740
- Marker model and components list

TÜV SÜD PRODUCT SERVICE GMBH

Prüfer ~~ test engineer:

SIGN-ID 386717
i. A. Beate Pilhofer

Technischer Bericht geprüft ~~ checked by:

SIGN-ID 381190
i. A. Dr. Rainer Frankovsky

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Technical Report No.

028-713192075-14



Product Service

Dated

07.08.2020

Client:

Marker Deutschland GmbH
Dr.-Gotthilf-Näher-Str. 6 und 12
DE 82377 Penzberg

Manufacturing place:

MARKER CZ s.r.o - Office
Kutnohorská 444
CZ 28163 Kostelec nad Černými lesy

Test subject:

Product: Skibindungen, Platten / Bremsen / Zubehör
Article-No: 2070S1SS / 2070S1SSK / 2075S1SS / 2070R1SB /
2070S1WS / 2070S1WSK / 2071S1SL / 2071S1SLK /
2071S1VS / 2071S1VSM / 2075S1SL / 2071R1SB /
2071S1WL / 2071S1WLK / 2071S1VW
Type: FDT Junior plate small, Torx, bulk schwarz
FDT Junior plate small, bulk, 5 pair schwarz
FDT Junior RTL plate small, bulk schwarz
FDT Junior plate small, Torx, bulk Weiss
FDT Junior plate large, Torx, bulk schwarz
FDT Junior plate large, bulk, 5 pair schwarz
FDT Junior RTL plate large, bulk schwarz
FDT Junior plate large, Torx, bulk weiss

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. 20203740
- Marker model and components list

TÜV SÜD PRODUCT SERVICE GMBH

Prüfer ~~ test engineer:

SIGN-ID 386725

i. A. Beate Pilhofer

Technischer Bericht geprüft ~~ checked by:

SIGN-ID 381191

i. A. Dr. Rainer Frankovsky

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Technical Report No.

028-713192075-15



Product Service

Dated

07.08.2020

Client: Marker Deutschland GmbH
Dr.-Gotthilf-Näher-Str. 6 und 12
DE 82377 Penzberg

Manufacturing place: MARKER CZ s.r.o - Office
Kutnohorská 444
CZ 28163 Kostelec nad Černými lesy

Test subject: Product: Skibindungen, Platten / Bremsen / Zubehör
Article-No: W023H1B / W014S1B / W007R1B / W008R1B /
W009R1B / W030U1B
Type: STANDARD BRAKE 16.0-M9.0, 85MM
Brake Free Ten, 10.0 Free, 100mm
Brake Junior RTL, s
Brake 7.0 & 4.5 & FDT Junior, 70mm, s
Brake 7.0 & 4.5 & FDT Junior, 70mm, w
Brake 7.0 & 4.5 & FDT Junior, 85mm, s
Brake Junior Free, 95mm

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. 20203740
- Marker model and components list

TÜV SÜD PRODUCT SERVICE GMBH

Prüfer -- test engineer:

SIGN-ID 386734
i. A. Beate Pilhofer

Technischer Bericht geprüft -- checked by:

SIGN-ID 381192
i. A. Dr. Rainer Frankovsky

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