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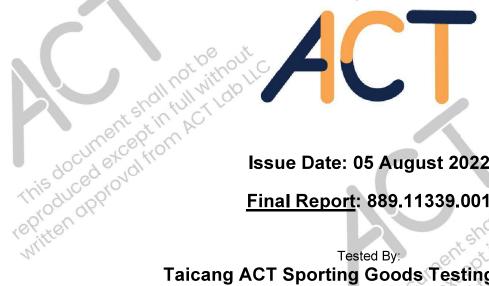
SAFETY AND COMPLIANCE TESTING FOR Ishiran dopproved from AC

Brand Model Tested Size Stock.

China
: 5 and older
: Yes Prepared For:

Troy Lee Designs

155 East Rincon Street
Corona, Calife Children's Product



Issue Date: 05 August 2022

Final Report: 889.11339.001

Tested By:

Taicang ACT Sporting Goods Testing Co., Ltd.

No. 35 Zhenghe Road, Ludu Town, Taicang City, Suzhou, Jiangsu Province, China 215412 www.act-lab.com

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Contract File No.: 889.11339

Control Document: Official ACT/CPSC 1203/Report Template/CN 1 July 2022 F SharePoint/GlobalResourceLibrary/Reporting/ReportTemplates/Helmets/CPSC Control Document: Official ACT/CPSC 1203/Report Template/CN 1 July 2022 Rev.8

Technician: Terry Liu Test Date: 29 July 2022 A FUIL WITH

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HELMET DATA

HELMET BRAND NAME: Troy Lee Designs

HELMET MODEL DESIGNATION: FLOWLINE MIPS

HELMET MANUFACTURER: VENDOR

HELMET SIZE: YOUTH (48-53 cm)

BUCKLE DESCRIPTION: ITW

LOT NUMBER: TBD

EPS COLOR: Black

HELMET COVERAGE: Complete: Partial

TEST HEADFORM SIZE: ISO A

HELMET POSITIONING INDEX: 10 mm

AGE GRADING: 5 and older

HELMET	#1 Ambient	#2 Hot	#3 Cold	#4 Wet	#5 Ambient	#6 Hot	#7 Cold	#8 Wet
SHELL COLOR/PATTERN	Black	Black	Black	Black	Black	Black	Black	Black
WEIGHT (grams)	260	268	262	255	266	269	262	266
MONTH & YEAR OF MANUFACTURE	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD





889.11339.001 - FLOWLINE MIPS

Control Document: Official ACT/CPSC 1203/Report Template/CN 1 July 2022 F SharePoint/GlobalResourceLibrary/Reporting/ReportTemplates/Helmets/CPSC 2 of 10 Control Document: Official ACT/CPSC 1203/Report Template/CN 1 July 2022 Rev.8 SharePoint/GlobalResourceLibrary/Reporting/ReportTemplates/Helmate/CPSC

Technician: Terry Liu with full with Test Date: 29 July 2022

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TEST SUMMARY

A	ACT Lab LLC 3280 East 59th Street, Long Beach	h, CA 90805 Tel 562.470.7215 Web act-lab.com	this document
IESI	MILLIM AD	2 75 11	this ancie blo
	Requirements	Pass/Fail	16/10/1
1203.5	Projections	Pass	"iffe
1203.6	Labeling and Instructions	Pass	2,
1203.34	Product Certification and Labeling	Pass]
1203.12	Test Requirements	9 X]
(8	a) Peripheral Vision (degrees)	Pass]
(t	p) Positional Stability, Face Down	Pass	1
(t	p) Positional Stability, Face Up	Pass	1
(0	c) Dynamic Strength of Retention System	Pass	
((d) Impact Attenuation	Pass	

Reviewed by

Comments:

- John D. Bogle

 ere received in All helmets were received in undamaged condition and were appropriate for testing.
- 2. The accompanying helmet labels were submitted independently from the test samples and thus could not be checked for any characteristics except for the containing information.
- Weights listed above for helmets 1-8 are as tested with visor removed.
- Spruduced exceptin run Action Cobrition of the state of the s This helmet met all CPSC 1203 requirements.

Contract File No.: 889.11339

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Control Document: Official ACT/CPSC 1203/Report Template/CN 1 July 2022 Rev.8

SharePoint/GlobalResourceLibrary/Reporting/ReportTemplates/Helmete/CDSC Control Document: Official ACT/CPSC 1203/Report Template/CN 1 July 2022 F SharePoint/GlobalResourceLibrary/Reporting/ReportTemplates/Helmets/CPSC 3 of 10

Technician: Terry Liu July With Net Toblic Test Date: 29 July 2022

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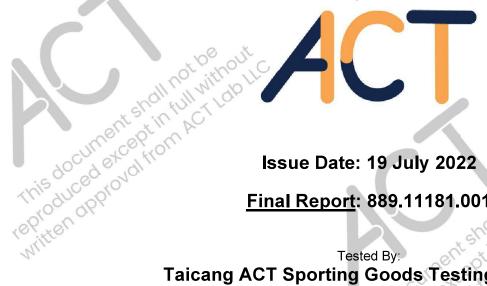
SAFETY AND COMPLIANCE TESTING FOR Ishiran dopproved from AC

AFETY AND COMPLIANCE TESTING FC CPSC 16 CFR 1203 BICYCLE HELMETS

Brand
Model
Tested Size
Stock

China
: 5 and older
: No Prepared For:

Troy Lee Designs
155 East Rincon Street
Corona, Calife Children's Product



Issue Date: 19 July 2022

Final Report: 889.11181.001

Tested By:

Taicang ACT Sporting Goods Testing Co., Ltd.

No. 35 Zhenghe Road, Ludu Town, Taicang City, Suzhou, Jiangsu Province, China 215412 www.act-lab.com

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Contract File No.: 889.11181

Control Document: Official ACT/CPSC 1203/Report Template/CN 1 July 2022 F SharePoint/GlobalResourceLibrary/Reporting/ReportTemplates/Helmets/CPSC Control Document: Official ACT/CPSC 1203/Report Template/CN 1 July 2022 Rev.8

Technician: Edward Wang The full with Test Date: 08 July 2022

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HELMET DATA

HELMET BRAND NAME: Troy Lee Designs

HELMET MODEL DESIGNATION: FLOWLINE MIPS

HELMET MANUFACTURER: VENDOR

HELMET SIZE: XS/S (53-56 cm)

BUCKLE DESCRIPTION: ITW

LOT NUMBER: TBD

EPS COLOR: Black

HELMET COVERAGE: Complete: Partial

TEST HEADFORM SIZE: ISO E

HELMET POSITIONING INDEX: 19 mm

AGE GRADING: 5 and older

HELMET	#1 Ambient	#2 Hot	#3 Cold	#4 Wet	#5 Ambient	#6 Hot	#7 Cold	#8 Wet
SHELL COLOR/PATTERN	Grey	Grey	Grey	Grey	Grey	Grey	Grey	Grey
WEIGHT (grams)	311	309	311	307	306	308	317	304
MONTH & YEAR OF MANUFACTURE	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD





889.11181.001 - FLOWLINE MIPS

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Technician: Edward Wang The full with Test Date: 08 July 2022



TEST SUMMARY

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TEST	SUMMARY		this ances blo
	Requirements	Pass/Fail	blo do
1203.5	Projections	Pass	witte.
1203.6	Labeling and Instructions	Pass	27,
1203.34	Product Certification and Labeling	Pass]
1203.12	Test Requirements	0 X]
(8	a) Peripheral Vision (degrees)	Pass	
(t	p) Positional Stability, Face Down	Pass	1
(t	p) Positional Stability, Face Up	Pass	
(0	c) Dynamic Strength of Retention System	Pass	
((d) Impact Attenuation	Pass	

Reviewed by

Comments:

- John D. Bogle

 ere received: All helmets were received in undamaged condition and were appropriate for testing.
- 2. The accompanying helmet labels were submitted independently from the test samples and thus could not be checked for any characteristics except for the containing information.
- Weights listed above for helmets 1-8 are as tested with visor removed.
- Written de provol from Act Lot Cobin the strain of the strain This helmet met all CPSC 1203 requirements.

Contract File No.: 889.11181

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Control Document: Official ACT/CPSC 1203/Report Template/CN 1 July 2022 Rev.8

SharePoint/GlobalResourceLibrary/Reporting/ReportTemplates/Helmate/CPSC Control Document: Official ACT/CPSC 1203/Report Template/CN 1 July 2022 F SharePoint/GlobalResourceLibrary/Reporting/ReportTemplates/Helmets/CPSC 3 of 10

Technician: Edward Wang ay 21 NCT LOD IIC Test Date: 08 July 2022

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SAFETY AND COMPLIANCE TESTING FOR CPSC 16 CFR 1203 BICYCLE HELMETS

Brand : Troy Lee Designs
Model : FLOWLINE MIPS

Tested Size : M (57-59 cm)
Stock / Model Number : Not Specified

Country of Origin : China

Age Grading : 5 and older

Children's Product : No

Prepared For:

Troy Lee Designs

155 East Rincon Street, Corona, California



Issue Date: 16 March 2022

Final Report: 889.09943.001

Tested By:

Taicang ACT Sporting Goods Testing Co., Ltd.

No. 35 Zhenghe Road, Ludu Town, Taicang City, Suzhou, Jiangsu Province, China 215412 www.act-lab.com

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Contract File No.: 889.09943 Technician: Carry Zhou
Test File: 001 Test Date: 09 February 2022

Control Document: Official ACT/CPSC 1203/Report Template/CN 19 March 2021 Rev.6 SharePoint/GlobalResourceLibrary/Reporting/ReportTemplates/Helmets/CPSC



HELMET DATA

HELMET BRAND NAME: Troy Lee Designs	
HELMET MODEL DESIGNATION: FLOWLINE MIPS	
HELMET MANUFACTURER: VENDOR	
HELMET SIZE: M (57-59 cm)	40
BUCKLE DESCRIPTION: ITW	1
LOT NUMBER: TBD	
EPS COLOR: Black	
HELMET COVERAGE: Partial X Full: Complete:	
TEST HEADFORM SIZE: ISO J	
HELMET POSITIONING INDEX: 15 mm	
AGE GRADING: 5 and older	

10 m		100	10.10	4.50				- %
HELMET	#1 Ambient	#2 Hot	#3 Cold	#4 Wet	#5 Ambient	#6 Hot	#7 Cold	#8 Wet
SHELL COLOR/PATTERN	Black	Black	Black	Black	Black	Black	Black	Black
WEIGHT (grams)	312	316	316	314	316	316	317	318
MONTH & YEAR OF MANUFACTURE	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD





889.09943.001 - FLOWLINE MIPS

Contract File No.: 889.09943

Test File: 001

Technician: Carry Zhou Test Date: 09 February 2022

Control Document: Official ACT/CPSC 1203/Report Template/CN 19 March 2021 Rev.6 SharePoint/GlobalResourceLibrary/Reporting/ReportTemplates/Helmets/CPSC



TEST SUMMARY

	Requirements	Pass/Fail
1203.5	Projections	Pass
1203.6	Labeling and Instructions	Pass
1203.34	Product Certification and Labeling	Pass
1203.12	Test Requirements	
(a) Peripheral Vision (degrees)	Pass
(b) Positional Stability, Face Down	Pass
(b) Positional Stability, Face Up	Pass
(с) Dynamic Strength of Retention System	Pass
(d) Impact Attenuation	Pass

Reviewed by

Comments:

- 1. All helmets were received in undamaged condition and were appropriate for testing.
- 2. Weights listed above for helmets 1-8 are as tested with visor removed.

John D. Bogle

3. This helmet met all CPSC 1203 requirements.

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SAFETY AND COMPLIANCE TESTING FOR Ishiran dopproved from AC

Brand Model Tested Size Stock.

: 5 and older Prepared For:

Troy Lee Designs

155 East Rincon Street
Corona, Calife Children's Product



Issue Date: 05 August 2022

Final Report: 889.11339.004

Tested By:

Taicang ACT Sporting Goods Testing Co., Ltd.

No. 35 Zhenghe Road, Ludu Town, Taicang City, Suzhou, Jiangsu Province, China 215412 www.act-lab.com

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Contract File No.: 889.11339

Control Document: Official ACT/CPSC 1203/Report Template/CN 1 July 2022 F SharePoint/GlobalResourceLibrary/Reporting/ReportTemplates/Helmets/CPSC Control Document: Official ACT/CPSC 1203/Report Template/CN 1 July 2022 Rev.8

Technician: Terry Liu Test Date: 29 July 2022 A FUIL WITH

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HELMET DATA

HELMET BRAND NAME: Troy Lee Designs

HELMET MODEL DESIGNATION: FLOWLINE MIPS

HELMET MANUFACTURER: VENDOR

HELMET SIZE: XL/XXL (60-63 cm)

BUCKLE DESCRIPTION: ITW

LOT NUMBER: TBD

EPS COLOR: Black

HELMET COVERAGE: Complete: Partial

TEST HEADFORM SIZE: ISO M

HELMET POSITIONING INDEX: 15 mm

AGE GRADING: 5 and older

HELMET	#1 Ambient	#2 Hot	#3 Cold	#4 Wet	#5 Ambient	#6 Hot	#7 Co l d	#8 Wet
SHELL COLOR/PATTERN	Grey	Grey	Grey	Grey	Grey	Grey	Grey	Grey
WEIGHT (grams)	397	383	383	386	394	391	388	394
MONTH & YEAR OF MANUFACTURE	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD





889.11339.004 - FLOWLINE MIPS

Control Document: Official ACT/CPSC 1203/Report Template/CN 1 July 2022 F SharePoint/GlobalResourceLibrary/Reporting/ReportTemplates/Helmets/CPSC 2 of 10 Control Document: Official ACT/CPSC 1203/Report Template/CN 1 July 2022 Rev.8 SharePoint/GlobalResourceLibrary/Reporting/ReportTemplates/Helmats/CDSC

Technician: Terry Liu Test Date: 29 July 2022

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TEST SUMMARY

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TEST	SUMMARY		this gucecho
	Requirements	Pass/Fail	POLOCION
1203.5	Projections	Pass	citite.
1203.6	Labeling and Instructions	Pass	VI.
1203.34	Product Certification and Labeling	Pass	
1203.12	Test Requirements	e ×-	
(ε	a) Peripheral Vision (degrees)	Pass	
(k	p) Positional Stability, Face Down	Pass]
(k	p) Positional Stability, Face Up	Pass	
(c	c) Dynamic Strength of Retention System	Pass	
(c	d) Impact Attenuation	Pass	

Reviewed by

Comments:

- John D. Bogle

 ere received: All helmets were received in undamaged condition and were appropriate for testing.
- 2. The accompanying helmet labels were submitted independently from the test samples and thus could not be checked for any characteristics except for the containing information.
- Weights listed above for helmets 1-8 are as tested with visor removed.
- Written de provol from Act Lot Cobrition of the strain of the This helmet met all CPSC 1203 requirements.

Contract File No.: 889.11339

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Control Document: Official ACT/CPSC 1203/Report Template/CN 1 July 2022 Rev.8

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Technician: Terry Liu July With Net Toblic Test Date: 29 July 2022

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