



USER INSTRUCTIONS MANUAL FOR SKYLINE HARNESES / SLINGS / LANYARDS

Document # 120228E

Revision 4

February 2023

This document contains 20 pages



***IMPORTANT: Make sure this user instructions manual is the latest version available.
Contact Skyline to obtain the latest document revisions,
important updates and other notices.***

Skyline Ziplines Ltd.

6-1006 Lynham Road
Whistler, British Columbia, Canada V0N 1B1
T. 604-905-4149
admin@skylineziplines.ca
www.skylineziplines.ca

REVISION HISTORY

Revision	Sections affected	Changes	Date
1	1.3, 1.4, 1.5, 1.6, 1.7, 4.2, 4.3,	Specifications modified for 2-point harnesses and slings and lanyards, specifications added for 1-point and prone harnesses, donning and fitting instructions added for 1-point and prone harnesses.	Sept. 29, 2014
2	1.3.3	Specifications modified for Large size 2-point harness, Dyneema® ropes added	Feb. 23, 2018
3	1.5	Specifications modified for Large size prone harness	Aug. 2, 2018
4	1.3.4, 1.6.2, 6.2, 8, Inspection Form	New labels for all products, X-Large prone harness added, 25" sling replaced by 22" sling, updated life limits	Feb.1, 2023

Copyright © 2023 Skyline Ziplines Ltd.

All rights reserved.

The information herein is confidential and proprietary to **Skyline Ziplines Ltd.** Such information may not be used, reproduced or disclosed to others except as is specifically permitted in writing by **Skyline Ziplines Ltd.**

The recipient of this information, by its retention and use thereof, agrees to protect the same as it would its own confidential and proprietary information.

TABLE OF CONTENTS

Warnings and important notices..... 4

1. Description of the Skyline harnesses, slings, lanyards and ropes.....5

2. Limitations..... 11

3. System requirements..... 12

4. Donning and fitting..... 13

5. Training..... 16

6. Inspection..... 16

7. Maintenance and storage..... 17

8. Lifetime..... 17

9. Incident/failure reporting..... 18

10. Warranty..... 18

Inspection form..... 19

Inspection log sheet..... 20

WARNINGS AND IMPORTANT NOTICES

You will find on this page, and throughout this user instructions manual, many warnings and important notices that must be considered seriously when using this product.

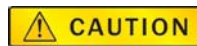
DEFINITIONS:



A WARNING note means that if the information is not thoroughly followed, there is a risk of serious injury or death to the user or surrounding people.



A CAUTION note means that if the information is not followed, there is a risk of injury and/or damage to the equipment.



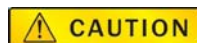
IMPORTANT: This manual contains information and instructions specific only to Skyline harnesses, slings and lanyards sold by Skyline Ziplines Ltd. Make sure this User Instructions Manual is the latest version available. Contact Skyline to obtain the latest document revisions, important Updates and other notices.



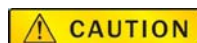
IMPORTANT: Products sold by Skyline Ziplines Ltd. are intended for use by professionals trained and experienced in the use, inspection, and maintenance of these products, or for use by persons under the direct visual surveillance of competent and responsible persons.



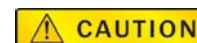
WARNING: This product is designed for Skyline zip line operations only. The user must read and understand the instructions in this manual before using this equipment. Manufacturer's instructions must be followed for the proper use and maintenance of this equipment. Alterations or misuse of this equipment, or failure to follow instructions, may result in serious injury or death. If you have questions on the use, care, or suitability of this equipment for your application, contact Skyline Ziplines Ltd.



IMPORTANT: This document does not replace a complete training necessary for the use of this product. Knowledge by the user of all appropriate techniques and risks is required.



IMPORTANT: Before using this equipment, record the product identification information from the ID label in the inspection and maintenance log at the end of this document. Make sure this User Instructions Manual is readily available with the product. Contact Skyline to obtain additional copies of this manual.



IMPORTANT: It is the responsibility of the user to document and maintain a product use, inspection and maintenance logbook. Skyline supplies inspection criteria and guidelines, forms and log sheets which may be used as an example. It is the responsibility of the user to adapt and design their own inspection and maintenance system.

1. DESCRIPTION OF THE SKYLINE HARNESSSES, SLINGS AND LANYARDS

1.1 APPLICATIONS: Skyline harnesses, slings and lanyards are to be used as personal equipment for Skyline zip line amusement rides only.

1.2 STANDARDS: Refer to local, provincial/state and federal laws and regulations pertaining to the installation and use of this type of equipment.



WARNING

WARNING: Skyline harnesses, slings and lanyards are not fall protection equipment, and as such do not meet and are not certified to ANSI, CSA, or any other fall protection standard. It is the responsibility of the user to determine if fall protection certified equipment is required.

1.3 DESCRIPTION OF SKYLINE 2-POINT HARNESS: Skyline 2-point harnesses are tested and certified to standard EN 1651-1999 (Paragliding equipment – Harnesses – Safety requirements and strength tests) and have passed the *Head-down Position of the Torso* test of ASTM standard F1772-12.

1.3.1 SKYLINE 2-POINT HARNESS, SIZE SMALL



PRODUCT CODE: SKY-1005

SPECIFICATIONS:

- 45 mm (1.75") polyester webbing
- Steel adjuster buckles with black polyester coating
- Aluminum quick-release adjuster buckles
- Color-coding: Green mesh back
- Minimum user weight: 50 lb (23 kg)
- Maximum user weight: 150 lb (68 kg)
- Minimum user height: 4'-0" (1.22 m)

1.3.2 SKYLINE 2-POINT HARNESS, SIZE MEDIUM



PRODUCT CODE: SKY-1003

SPECIFICATIONS:

- 45 mm (1.75") polyester webbing
- Steel adjuster buckles with black polyester coating
- Aluminum quick-release adjuster buckles
- Color-coding: Red mesh back
- Minimum user weight: 100 lb (45 kg)
- Maximum user weight: 220 lb (100 kg)
- Minimum user height: 5'-0" (1.52 m)

1.3.3 SKYLINE 2-POINT HARNESS, SIZE LARGE



PRODUCT CODE: SKY-1004

SPECIFICATIONS:

- 45 mm (1.75") polyester webbing
- Steel adjuster buckles with black polyester coating
- Aluminum quick-release adjuster buckles
- Color-coding: Black mesh back
- Minimum user weight: 150 lb (68 kg)
- Maximum user weight: 300 lb (136 kg)
- Minimum user height: 5'-6" (1.68 m)

1.3.4 SKYLINE 2-POINT HARNESS, SIZE X-LARGE



PRODUCT CODE: SKY-1013

SPECIFICATIONS:

- 45 mm (1.75") polyester webbing
- Steel adjuster buckles with black polyester coating
- Aluminum quick-release adjuster buckles
- Color-coding: Blue mesh back
- Minimum user weight: 220 lb (100 kg)
- Maximum user weight: 350 lb (159 kg)
- Minimum user height: 5'-6" (1.68 m)

Labelling:

One of these labels must be permanently attached to the harness and be fully legible:



1.4 DESCRIPTION OF SKYLINE 1-POINT HARNESS: Skyline 1-point harnesses are tested and certified to standard EN 1651-1999 (Paragliding equipment – Harnesses – Safety requirements and strength tests).

1.4.1 SKYLINE 1-POINT HARNESS, SIZE SMALL



PRODUCT CODE: SKY-1008

SPECIFICATIONS:

- 45 mm (1.75") polyester webbing
- Steel adjuster buckles with black polyester coating
- Color-coding: Green mesh back
- Minimum user weight: 50 lb (23 kg)
- Maximum user weight: 150 lb (68 kg)
- Minimum user height: 4'-0" (1.22 m)

1.4.2 SKYLINE 1-POINT HARNESS, SIZE MEDIUM



PRODUCT CODE: SKY-1006

SPECIFICATIONS:

- 45 mm (1.75") polyester webbing
- Steel adjuster buckles with black polyester coating
- Color-coding: Red mesh back
- Minimum user weight: 100 lb (45 kg)
- Maximum user weight: 220 lb (100 kg)
- Minimum user height: 5'-0" (1.52 m)

1.4.3 SKYLINE 1-POINT HARNESS, SIZE LARGE



PRODUCT CODE: SKY-1007

SPECIFICATIONS:

- 45 mm (1.75") polyester webbing
- Steel adjuster buckles with black polyester coating
- Color-coding: Black mesh back
- Minimum user weight: 150 lb (68 kg)
- Maximum user weight: 275 lb (125 kg)
- Minimum user height: 5'-6" (1.68 m)

Labelling:

One of these labels must be permanently attached to the harness and be fully legible:



1.5 DESCRIPTION OF SKYLINE PRONE HARNESS: Skyline prone harnesses are tested and certified to standard EN 1651-1999 (Paragliding equipment – Harnesses – Safety requirements and strength tests).

1.5.1 SKYLINE PRONE HARNESS, SIZE SMALL



PRODUCT CODE: SKY-1010

SPECIFICATIONS:

- 45 mm (1.75") polyester webbing
- Steel adjuster buckles with black polyester coating
- Color-coding: Green mesh
- Minimum user weight : 50 lb (23 kg)
- Maximum user weight : 150 lb (68 kg)
- Minimum user height : 4'-0" (1.22 m)

1.5.2 SKYLINE PRONE HARNESS, SIZE MEDIUM



PRODUCT CODE: SKY-1011

SPECIFICATIONS:

- 45 mm (1.75") polyester webbing
- Steel adjuster buckles with black polyester coating
- Color-coding: Red mesh
- Minimum user weight : 100 lb (45 kg)
- Maximum user weight : 220 lb (100 kg)
- Minimum user height : 5'-0" (1.52 m)

1.5.3 SKYLINE PRONE HARNESS, SIZE LARGE



PRODUCT CODE: SKY-1012

SPECIFICATIONS:

- 45 mm (1.75") polyester webbing
- Steel adjuster buckles with black polyester coating
- Color-coding: Black mesh
- Minimum user weight : 150 lb (68 kg)
- Maximum user weight : 300 lb (136 kg)
- Minimum user height : 5'-6" (1.68 m)

Labelling:

One of these labels must be permanently attached to the harness and be fully legible:



1.6 DESCRIPTION OF SKYLINE SLINGS

1.6.1 SKYLINE 15" SLING



PRODUCT CODE: SKY-1001

SPECIFICATIONS:

- 25 mm (1") nylon webbing
- Tested assembly minimum break strength:
2041 kg (4500 lb) in choker installation
- Working load limit : 100 kg (225 lb) / sling

1.6.2 SKYLINE 22" SLING



PRODUCT CODE: SKY-1001-22

SPECIFICATIONS:

- 25 mm (1") nylon webbing
- Tested assembly minimum break strength:
2041 kg (4500 lb) in choker installation
- Working load limit : 100 kg (225 lb) / sling

Labelling:

This label must be permanently attached to the sling and be fully legible:



1.7 DESCRIPTION OF SKYLINE LANYARD

1.7.1 SKYLINE LANYARD



PRODUCT CODE: SKY-1002-NH

SPECIFICATIONS:

- 16 mm (5/8") nylon webbing
- Tested assembly minimum break strength:
1000 kg (2250 lb) in straight-pull
- Working load limit : 100 kg (225 lb) / lanyard

Labelling:

This label must be permanently attached to the sling and be fully legible:



1.8 DESCRIPTION OF SKYLINE DYNEEMA® ROPE

1.8.1 SKYLINE 60" DYNEEMA® ROPE



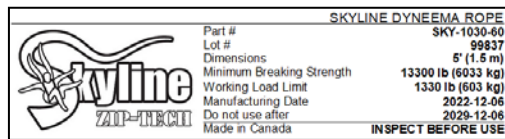
PRODUCT CODE: SKY-1030-60

SPECIFICATIONS:

- 8 mm (5/16") Dyneema® rope
- 1.5 m (60") length
- Break strength:
6033 kg (13300 lb) in straight-pull
- Working load limit : 603 kg (1330 lb)

Labelling:

This label must be permanently attached to the sling and be fully legible:



1.8.2 SKYLINE 70" DYNEEMA® ROPE



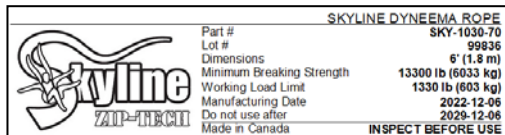
PRODUCT CODE: SKY-1030-70

SPECIFICATIONS:

- 8 mm (5/16") Dyneema® rope
- 1.8 m (70") length
- Break strength:
6033 kg (13300 lb) in straight-pull
- Working load limit : 603 kg (1330 lb)

Labelling:

This label must be permanently attached to the sling and be fully legible:



2. LIMITATIONS

Consider the following application limitations before using this equipment:

2.1 CAPACITY AND WORKING LOAD LIMIT: Refer to individual equipment label.

2.2 MINIMUM HEIGHT AND WEIGHT: Refer to individual equipment label.

2.3 MEDICAL RESTRICTIONS: Pregnant women, persons with heart condition or persons with previous neck or back injuries may not use this equipment. Users should have full use of their arms, legs and hands.

2.4 DRESS FOR SAFETY: Users of this equipment must be dressed appropriately with close-fitting clothes and must not wear jewelry, scarves or other accessories that could get caught in the zip line equipment.

2.5 ENVIRONMENTAL HAZARDS: Use of this equipment in areas with environmental hazards may require additional precautions to prevent injury to the user or damage to the equipment. Hazards may include, but are not limited to: heat, chemicals, corrosive environments, electrical fields and wires, gases and sharp edges.

2.6 SHARP EDGES: Avoid using where the zip line equipment or other system components will be in contact with, or abrade against unprotected sharp edges.

2.7 RESCUE: Should a rescue be required, the user/supervisor/employer must have a rescue plan and the means at hand to implement it.

2.8 TRAINING: Skyline harnesses, slings and lanyards must only be installed and used by persons trained in their correct application and use (see Section 4).

3. SYSTEM REQUIREMENTS



WARNING: *Compatibility of Skyline harnesses, slings and lanyards between themselves and with other system components have been determined by Skyline engineers. System components should not be replaced or substituted without the approval of Skyline engineers.*



IMPORTANT: *Do not modify the original product by altering, adding or removing components, unless approved in writing by Skyline.*

3.1 COMPATIBILITY OF COMPONENTS: Skyline equipment is designed for use with Skyline-approved components and subsystems only. Substitution or replacements made with non-approved components or subsystems may jeopardize compatibility of equipment and may affect the safety and reliability of the complete system.

3.2 COMPATIBILITY OF CONNECTORS: Connectors are considered to be compatible with connecting elements when they have been designed to work together in such a way that their size and shape do not cause their gate mechanism to inadvertently open regardless of how they become oriented. Skyline must determine the compatible connectors that should be used with their equipment.

Carabiners used to connect the Skyline 2-point harnesses to the Skyline slings should meet these specifications:

- Minimum break strength of 2200 kg (4850 lb)
- Shape must be designed to attach on 45mm (1.75") wide webbing on one side (harness) and 25mm (1") wide webbing on the other side (sling)
- Must have a self-locking gate mechanism
- Must be certified by CE, ANSI or CSA

3.3 MAKING CONNECTIONS: Only use connectors that are suitable to each application. Ensure all connectors are compatible in size, shape, and strength. Do not use equipment that is not compatible. Ensure all connectors are fully closed and locked.

4. DONNING AND FITTING

4.1 PROCEDURE FOR DONNING AND FITTING THE SKYLINE 2-POINT HARNESS:

- 4.1.1 Detach the 2 front quick-connect buckles and loosen the shoulder straps by pulling on the red pull-tabs.



- 4.1.2 Slip legs in leg loops, and put on both shoulder straps.

- 4.1.3 Connect the 2 front quick-release buckles (match the same color straps, i.e. black with black and yellow with yellow) and adjust both belts by pulling the free end of the webbing by the green pull-tabs, away from the buckle.



WARNING

WARNING: The yellow waist belt must be sufficiently tight so it is impossible to slide over the hip bones. If you cannot obtain that result, do not use the harness.

- 4.1.4 Adjust the shoulder straps by pulling on the free end of the webbing by the green pull-tabs, away from the buckle.



- 4.1.5 Harness adjustment and attachment to the zip line must be verified by the zip line trained personnel before each use.

Important: The harness must never be used if it is not adjusted correctly. The user must make movements with his equipment to make sure it is the right size and of the comfort level required for the intended use.



WARNING

WARNING: Do not alter or intentionally misuse this equipment. Some subsystem and component combinations may interfere with the safety of this equipment.

4.2 PROCEDURE FOR DONNING AND FITTING THE SKYLINE 1-POINT HARNESS:

4.2.1 Loosen the shoulder straps and side straps by pulling on the red pull-tabs.



4.2.2 Slip legs in leg loops, and put on both shoulder straps.

4.2.3 Adjust the shoulder straps by pulling on the free end of the webbing by the green pull-tabs, away from the buckle.



4.2.4 Adjust the side straps by pulling on the free end of the webbing by the green pull-tabs, away from the buckle.

4.2.5 Secure loose ends of adjustment straps in the hook-and-loop side pockets.

4.2.6 Harness adjustment and attachment to the zip line must be verified by the zip line trained personnel before each use.

Important: The harness must never be used if it is not adjusted correctly. The user must make movements with his equipment to make sure it is the right size and of the comfort level required for the intended use.



WARNING

WARNING: Do not alter or intentionally misuse this equipment. Some subsystem and component combinations may interfere with the safety of this equipment.

4.3 PROCEDURE FOR DONNING AND FITTING THE SKYLINE PRONE HARNESS:

4.3.1 Loosen the shoulder straps and detach the 2 quick-connect buckles.



4.3.2 Standing up, harness padding in front, slip legs in leg loops (red for left leg and yellow for right leg).



4.3.3 Connect the 2 shoulder strap quick-release buckles (match the same color straps, i.e. red with red and yellow with yellow) and adjust both straps by pulling the free end of the webbing by the green pull-tabs, away from the buckle.

4.3.4 Adjust both leg straps tightly around the thighs by pulling on the free end of the webbing by the green pull-tabs, away from the buckle.

4.3.5 Adjust foot stirrups adjustment straps by pulling on the free ends of the 1 inch webbing by the green pull-tabs, away from the buckle. Equalize the tension by adjusting both sides. When legs are fully extended, both feet must be firmly pressed against the stirrups.



4.3.6 Harness adjustment and attachment to the zip line must be verified by the zip line trained personnel before each use.

4.3.7 Once the person in the harness is connected by both attachment D-rings to the zip line trolley, flight angle and comfort can be trimmed by adjusting the rear attachment straps.

Important: The harness must never be used if it is not adjusted correctly. The user must make movements with his equipment to make sure it is the right size and of the comfort level required for the intended use.



WARNING: Do not alter or intentionally misuse this equipment. Some subsystem and component combinations may interfere with the safety of this equipment.

4.4 PROCEDURE FOR INSTALLING THE SKYLINE SLINGS:

4.4.1 Thread the sling end that has the half-twist in the Skyline spreader bar dedicated holes.

4.4.2 Thread the other end of the sling through the half-twist end and pull tight.

4.5 PROCEDURE FOR INSTALLING THE SKYLINE LANYARDS:

4.5.1 Connect the top quick link of each lanyard to the Skyline trolley dedicated holes.

4.5.2 Connect the bottom quick link of each lanyard to the Skyline spreader bar dedicated holes.

5. TRAINING

It is the responsibility of the buyer/user of this equipment to make sure that they understand these instructions, and are sufficiently trained in the correct use and care of this equipment. The user must be aware of the operating characteristics, application limits, and the consequences of improper use of this harness. **Training must be done prior to use and user must be evaluated for his/her competence to use this equipment.**



IMPORTANT: Gaining an adequate apprenticeship in appropriate techniques and methods of safety is your own responsibility. Training should be done under the supervision of competent persons*.

* *Competent person: (OSHA) One who is capable of identifying existing and predictable hazards in the surroundings or working conditions that are hazardous or dangerous to employees, and who has authorization to take prompt corrective measures to eliminate them.*

6. INSPECTION



WARNING: Improper care and use of the Skyline harnesses, slings and lanyards can result in serious injury or death. Never use these products for any other than their intended purpose.

Note: Inspection must be done by persons who are competent in the inspection of textile safety equipment.

6.1 FREQUENCY:

- 6.1.1** The Skyline harnesses, slings and lanyards must be inspected before each use.
- 6.1.2** The Skyline harnesses, slings and lanyards must be inspected by a competent person, other than the user, at least once a year (or more frequently if deemed necessary by the frequency or conditions of use). The results of this formal inspection must be recorded in the inspection and maintenance log at the end of this manual.

This also applies to new equipment prior to it being put in service. It is the responsibility of the owner of this equipment to know its history and to make the decision as to if and when it should be removed from service.

6.2 INSPECTION PROCESS: Perform evaluation under **Part A** and if product is not rejected on **Part A** criteria, then proceed to **Part B** of inspection.

Part A The product should be rejected if:

- It was used by a person exceeding the maximum user weight as indicated on each equipment label.
- It has received forces resulting from a fall or shock loading without a subsequent inspection.
- It has undergone modifications or alterations outside Skyline production units.
- It has been in contact with detrimental chemical products or intensive source of heat.
- It was not inspected at least once per year by a competent person (formal inspection).
- It has exceeded its shelf or service life limit.
- Labels or product identification are not visible or legible.

Part B If the product passes the above criteria, the inspection process should continue to determine the condition of the product for excessive abrasion, cuts, melting or glazing, discoloration or other damages.:

- Careful observation should be made of all textile parts, including the stitches.
- The metallic components (buckles, carabiners, etc.) should be inspected for deformation, marks, cracks, wear, corrosion, rust, etc.

If the inspection is satisfactory, the logbook for this product should be completed and then the product may be used.

If the inspection is unsatisfactory, in accordance with the inspection and evaluation criteria, it should be removed from service and destroyed.

7. MAINTENANCE AND STORAGE

- A dirty harness, sling or lanyard should be cleaned by hand in cold water with small amounts of mild soap only, rinsed thoroughly and then air-dried in a cool ventilated dark room. Do not use bleach or bleach substitutes and do not dry in a dryer. An excessive buildup of dirt or dust may prevent the product from working properly, and in severe cases degrade it to a point where it weakens and should be removed from service. More information on cleaning is available from Skyline.
- Store the product in a cool, dry, clean environment out of direct sunlight. Avoid areas where chemical vapors may exist. When storing the product, make sure it is not compressed. Thoroughly inspect the product after extended storage.
- Additional maintenance and servicing procedures must be completed by Skyline. Do not attempt to disassemble the products. Only Skyline may make repairs to this equipment.

8. LIFETIME

8.1 SHELF AND SERVICE LIFE: The following best practice recommendations for Skyline harnesses, slings or lanyards apply only on the condition that regular inspections prior to each use do not reveal an anomaly. The actual lifetime depends on the intensity and the frequency of use as well as the environment. An exceptional circumstance might limit the product lifetime to a single use. A product that was not formally inspected at least once per year should be removed from service and replaced, unless stated otherwise by Skyline after a thorough inspection. **Service life begins when the product is used for the first time. Log book must be updated with date of first use. In the absence of this written information, manufacturing date must be considered as date of first use.**

	Max. shelf life	Max. service life	Max. combined life (shelf and service)
Skyline harnesses, slings and lanyards	7 years after manufacturing date	5 years	7 years

9. INCIDENT/FAILURE REPORTING

In the unfortunate situation that a Skyline harness, sling or lanyard is involved in an incident or a failure, please notify Skyline immediately so that prompt corrective measures can be taken.

Complete information concerning the incident (date, location, details as to event and consequence, etc) must be communicated to admin@skylineziplines.ca and/or called in at 1-604-905-4149.

Skyline will investigate the incident and if a product recall alert is required, shall notify all known customers and distributors who have purchased the product.

10. WARRANTY

Products sold by Skyline are warranted against factory defects in workmanship and material for a period of one (1) year from the date of original delivery. Skyline's obligations under this warranty are limited to replacing (transportation costs at the Buyer's expense) or repairing, at its option, any products which under normal and proper use and maintenance are proved to be defective to Skyline, in its sole discretion, within the warranty period.

This warranty is applicable to products sold by Skyline and/or under the Skyline label or trademark.

This warranty does not cover those parts which normally wear out due to the general wear and tear of standard use, nor goods which are modified, altered, inadequately stored or kept, or parts removed without Skyline's written approval

THE FOREGOING IS SKYLINE'S SOLE WARRANTY, ALL OTHER WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING WARRANTIES OF FITNESS FOR PURPOSE AND MERCHANTABILITY, ARE EXCLUDED AND DISCLAIMED TO THE FULL EXTENT PERMITTED BY LAW. IN NO EVENT SHALL THE BUYER BE ENTITLED TO MORE THAN THE PRICE OF THE PURCHASED GOODS AT THAT TIME AS FINAL PENALTY AND DAMAGE. IN NO EVENT, WHETHER AS A RESULT OF CONTRACT, TORT, STRICT LIABILITY OR OTHERWISE, SHALL SKYLINE BE LIABLE FOR SPECIAL, INCIDENTAL, CONSEQUENTIAL OR PUNITIVE DAMAGES, INCLUDING BUT NOT LIMITED TO, LOSS OF USE, PROFIT OR REVENUE.

Buyer understands and agrees that the use of the goods purchased from Skyline (either made or distributed by Skyline) may be dangerous to human safety, may result in injury or death and present a risk of damage to property if not used properly. It is the responsibility of the Buyer to ensure that combinations or compilations of products acquired from Skyline are fit for purpose and appropriate for the intended use. Consequently, Buyer shall comply with all applicable rules and regulations and with all use specifications and other Skyline requirements provided with the goods, on Skyline's website, in manuals, data sheets, on labels or packaging before making use of or allowing use by a third party.

The Buyer shall hold harmless, indemnify and defend Skyline and all its suppliers from and against any and all claims, demands, causes of action, suits or judgments (including costs, expenses and reasonable attorney fees incurred in connection therewith) for the death or injury to any person or for loss of or damage to property arising out of or in connection with the improper use of the goods caused by Buyer's negligence and for any default hereunder. This provision shall survive the termination of this purchase.

Dyneema® is a trademark of DSM. Use of this trademark is prohibited unless strictly authorized.



INSPECTION FORM FOR SKYLINE HARNESSES, LANYARDS AND SLINGS

Model:		User identity (company)
Serial no:		Name:
Description:		Address:
Manufacturer:	Skyline Ziplines Ltd	Telephone:
	6-1006 Lynham Road	Fax:
	Whistler, BC, Canada V0N 1B1	E-mail:

Before each use, a Competent person must perform evaluation under Part A and if product is not rejected on Part A criteria, then proceed to Part B of inspection.

Part A

VERIFY THE AGE AND SERVICE LIFE OF THE PRODUCT		
Date of manufacture:	Date of purchase:	Date of first use:
<p>Reject if the:</p> <ul style="list-style-type: none"> - Product was used by a person exceeding the maximum user weight as indicated on each equipment label. - Product has received forces resulting from a fall or shock loading without a subsequent inspection. - Product has undergone modifications or alterations outside Skyline production units. - Product has been in contact with detrimental chemical products or intensive source of heat. - Product was not inspected at least once per year by a competent person (formal inspection). - Product has exceeded its shelf or service life limit. - Labels and product identification are not visible or legible. 		

Part B

VISUAL AND TACTILE CHECK OF THE COMPONENTS				
Refer to section 6. INSPECTION of the User Instructions Manual			PASS	* FAIL
Textile Parts:	Condition of webbing or rope (cuts, wear, burns, other)			
	Condition of stitching (broken, pulled, or worn threads, other)			
	Condition of fabric/mesh (cut fabric, tears, other)			
Metallic Parts:	Condition of buckles, carabiners or other components (deformation, marks, cracks, wear, corrosion, other)			
Labels / accessories:	Condition of labels			
* If fail, write a reason in comments section below				
VERIFICATION OF RESIDUAL STRENGTH (BY SKYLINE)		Test result:	lbf	
Only destructive testing can provide information on the residual strength of the product.		Date:	Test #	
COMMENTS				
VERDICT: (check)				
	The product is fit to remain in service	<input type="checkbox"/>	The product is unfit to remain in service	<input type="checkbox"/>
	Date of inspection:	PASS	Date of next inspection:	FAIL
IDENTIFICATION OF INSPECTOR				
Name:		Signature:		
Company:		Title:		



INSPECTION LOG SHEET FOR SKYLINE HARNESSES, LANYARDS AND SLINGS

Model:		User identity (company)
Serial no:		Name:
Description:		Address:
Manufacturer:	Skyline Ziplines Ltd	Telephone:
	6-1006 Lynham Road	Fax:
	Whistler, BC, Canada V0N 1B1	E-mail:

INSPECTION AND MAINTENANCE LOG		Note: Each log entry should have a corresponding inspection form	
Inspection Date	Inspection Items Noted	Corrective Action	Maintenance Performed
Approved By:	Verdict: Fit <input type="checkbox"/> Unfit <input type="checkbox"/>		
Approved By:	Verdict: Fit <input type="checkbox"/> Unfit <input type="checkbox"/>		
Approved By:	Verdict: Fit <input type="checkbox"/> Unfit <input type="checkbox"/>		
Approved By:	Verdict: Fit <input type="checkbox"/> Unfit <input type="checkbox"/>		
Approved By:	Verdict: Fit <input type="checkbox"/> Unfit <input type="checkbox"/>		
Approved By:	Verdict: Fit <input type="checkbox"/> Unfit <input type="checkbox"/>		
Approved By:	Verdict: Fit <input type="checkbox"/> Unfit <input type="checkbox"/>		
Approved By:	Verdict: Fit <input type="checkbox"/> Unfit <input type="checkbox"/>		
Approved By:	Verdict: Fit <input type="checkbox"/> Unfit <input type="checkbox"/>		
Approved By:	Verdict: Fit <input type="checkbox"/> Unfit <input type="checkbox"/>		
Approved By:	Verdict: Fit <input type="checkbox"/> Unfit <input type="checkbox"/>		
Approved By:	Verdict: Fit <input type="checkbox"/> Unfit <input type="checkbox"/>		
Approved By:	Verdict: Fit <input type="checkbox"/> Unfit <input type="checkbox"/>		
Approved By:	Verdict: Fit <input type="checkbox"/> Unfit <input type="checkbox"/>		
Approved By:	Verdict: Fit <input type="checkbox"/> Unfit <input type="checkbox"/>		