

Certificate of Compliance

Certificate Number:

20240531-MH61333

Report Reference:

MH61333-20160527

Issue Date:

2024-05-31

Issued to:

Corporación Rey S.A

Av. Oscar R. Benavides 5991

Callao, Peru

This certificate confirms that representative samples of:

Component - Zippers for use in protective clothing

See Page 2 of this Certificate for certified products.

Have been evaluated by UL in accordance with the component requirements in the Standard(s) indicated on this Certificate. UL Recognized components are incomplete in certain constructional features or restricted in performance capabilities and are intended for installation in complete equipment submitted for investigation to UL LLC

See page 2 of this Certificate for applicable standards.

Additional Information:

See UL Product iQ® at <https://iq.ulprospector.com> for additional information.

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Recognized Component Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.



David Piecuch

UL Mark Certification Program Owner

Certificate of Compliance

Certificate Number: 20240531-MH61333

Report Reference: MH61333-20160527

Issue Date: 2024-05-31

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

DESIGNATION	SIZE	TYPE	DESCRIPTION
DNX60	5	One-way Zipper, Non Separating	Brass Chain, Pulls and Stops; Nomex IIIA Tape
MNX60 FR	5	One-Way Zipper, Non-Separating	Nylon Resin (Amilan™) Chain, Stops and Pull Nomex IIIA tape
MNX60 2WAY	5	Two-way Zipper, Non-Separating	Nylon Resin (Amilan™) Chain, Stops and Pull; Nomex IIIA Tape
MNX60-S FR	5	One-way Zipper, Separating	Nylon Resin (Amilan™) Chain, Stops and Pull; Nomex IIIA Tape
DNX30	3	One-way Zipper, Non-Separating	Brass Chain, Pulls and Stops; Nomex IIIA Tape
DNX60-S	5	One-way Zipper, Separating	Brass Chain, Stops and Pull; Nomex IIIA Tape
DNX60 2WAY	5	Two-way Zipper, Non-Separating	Brass Chain, Stops and Pull; Nomex IIIA Tape
MNX30	3	One-way Zipper, Non-separating	Nylon Resin (Amilan™) Chain, Stops and Pull, Nomex IIIA Tape

Standard	Title	Edition
NFPA 2112	Standard on Flame-Resistant Clothing for Protection of Industrial Personnel Against Short-Duration Thermal Exposures from Fire	2023
ASTM F1506	Standard Performance Specification for Flame Resistant and Electric Arc Rated Protective Clothing Worn By Workers Exposed To Flames and Electric Arcs	2022

]

Certificate of Compliance

Certificate Number:

20240618-MH61333

Report Reference:

MH61333-20210616

Issue Date:

2024-06-18

Issued to:

Corporación Rey S.A
Av. Oscar R. Benavides 5991
Callao, Peru

This certificate confirms that representative samples of:

Component - Sewing Threads for use in Protective Clothing and Equipment

See page 2 for covered products.

Have been evaluated by UL in accordance with the component requirements in the Standard(s) indicated on this Certificate. UL Recognized components are incomplete in certain constructional features or restricted in performance capabilities and are intended for installation in complete equipment submitted for investigation to UL LLC

See page 2 for applicable standards.

Additional Information:

See UL Product iQ® at <https://iq.ulprospector.com> for additional information.

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Recognized Component Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.



David Piecuch
UL Mark Certification Program Owner

Certificate of Compliance

Certificate Number: 20240618-MH61333

Report Reference: MH61333-20210616

Issue Date: 2024-06-18

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Certified Sewing Threads:

Style Designation	Material Composition	Size (TEX)	
		NFPA 1977-2022	All Other Standards
Firewall	93% Meta-Aramid, 5% Para-Aramid, 2% Antistatic	40-49	Any

Threads evaluated to standards other than NFPA 1977-2022 edition may bear the UL Mark in any size offerings. Threads evaluated per NFPA 1977-2022 edition can only bear the UL Mark when the size is within the size ranges described above. Any size other than noted above for compliance with NFPA 1977-2022 is not eligible to bear the UL Mark.

Applicable Standards:

Standard	Title	Edition
NFPA 1951	Standard on Protective Ensembles for Technical Rescue Incidents	2020
NFPA 1971	Standard on Protective Ensembles for Structural Fire Fighting and Proximity Fire Fighting	2018
NFPA 1975	Standard on Emergency Services Work Apparel	2019
NFPA 1977	Standard on Protective Clothing and Equipment for Wildland Fire Fighting and Urban Interface Fire Fighting	2022
NFPA 2112	Standard on Flame-Resistant Clothing for Protection of Industrial Personnel Against Short-Duration Thermal Exposures from Fire	2023
ASTM F1506	Standard Performance Specification for Flame Resistant and Electric Arc Rated Protective Clothing Worn by Workers Exposed to Flames and Electric Arcs	2022

CERTIFICATE OF COMPLIANCE

Certificate Number MH61333
Report Reference MH61333-20160526
Issue Date 2022-August-26

Issued to: Corporación Rey S.A
Av. Oscar R. Benavides 5991
Callao, Peru

**This certificate confirms that
representative samples of**

Component - Sewing Threads for use in Protective Clothing
See Page 2 of this Certificate for certified products

Have been investigated by UL in accordance with the
component requirements in the Standard(s) indicated on
this Certificate. UL Recognized components are incomplete
in certain constructional features or restricted in
performance capabilities and are intended for installation in
complete equipment submitted for investigation to UL LLC.


Standard(s) for Safety: NFPA 2112, Flame-Resistant Clothing for Protection of
Industrial Personnel Against Short-Duration Thermal
Exposures from Fire, 2023 Edition

Additional Information: See the UL Online Certifications Directory at
<https://iq.ulprospector.com> for additional information.

This *Certificate of Compliance* does not provide authorization to apply the UL Recognized Component Mark. Only
the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified
and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please
contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



CERTIFICATE OF COMPLIANCE

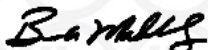
Certificate Number MH61333
Report Reference MH61333-20160526
Issue Date 2022-August-26

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

The sewing threads consist of the following composition and in any size and color:

PRODUCT DESIGNATION	COMPOSITION
Tex XX Craq-Spun	100% Nomex 450

XX - Indicates any size



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



CERTIFICATE OF COMPLIANCE

Certificate Number MH64194
Report Reference MH64194-20210204
Issue Date 2022-November-10

Issued to: CORPORACIÓN REY S.A.
AV. OSCAR R. BENAVIDES 5991
CALLAO, PERU
pe


**This is to certify that
representative samples of** Component – Garment Hardware – Zipper
See Addendum

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety: NFPA 2112, Standard on Flame Resistant Garments for
Protection of Industrial Personnel Against Short-Duration
Thermal Exposures from Fire, Edition 2023


Additional Information: See the UL Online Certifications Directory at
www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's
Certification and Follow-Up Service.

The UL Recognized Component Mark generally consists of the manufacturer's identification and catalog
number, model number or other product designation as specified under "Marking" for the particular
Recognition as published in the appropriate UL Directory. As a supplementary means of identifying products
that have been produced under UL's Component Recognition Program, UL's Recognized Component Mark:
, may be used in conjunction with the required Recognized Marks. The Recognized Component Mark is
required when specified in the UL Directory preceding the recognitions or under "Markings" for the individual
recognitions.

Recognized components are incomplete in certain constructional features or restricted in performance
capabilities and are intended for use as components of complete equipment submitted for investigation rather
than for direct separate installation in the field. The final acceptance of the component is dependent upon its
installation and use in complete equipment submitted to UL LLC.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please
contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>




CERTIFICATE OF COMPLIANCE

Certificate Number MH64194
Report Reference MH64194-20210204
Issue Date 2022-November-10

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Certified Products:

STYLE DESIGNATION	SIZE	DESCRIPTION
DFR60-S	5	1 way separating zipper with Brass chain, Meta-Aramid tape, Brass Top Stop, Zamac Separating Unit, Zamac Slider
DFRH30	3	1 way non-separating zipper with Brass chain, Meta-Aramid tape, Brass Top & Bottom Stop, Zamac Slider
DFRH60	3	1 way non-separating zipper with Brass chain, Meta-Aramid tape, Brass Top & Bottom Stop, Zamac Slider
DQFR60-S	5	1 way separating zipper with Antique Brass chain, Meta-Aramid tape, Antique Brass Top Stop, Zamac Separating Unit, Zamac Slider
MFR30	3	1 way non-separating zipper with Plastic Fire Resistant chain, Meta Aramid tape, Plastic Fire Resistant Top & Bottom Stop, Zamac Slider
MFR60 FR	3	1 way non-separating zipper with Plastic FR chain, Meta-Aramid tape, Plastic FR Top & Bottom Stop, Plastic FR Slider
MFR60-S	5	1 way separating zipper with Plastic FR chain, Meta-Aramid tape, Plastic FR Top Stop, Plastic FR Separating Unit, Plastic FR Slider



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>

