

Certificate number: o60227510i246291-A-1



Calibration Certificate



Customer
UPSTATE MEDICAL PHYSICS
BLOSSOM DR 1290
14564 VICTOR
US

Laboratory
Unfors RaySafe Inc.
2 Science Road
Glenwood, IL 60425-1586
USA
+1-833-296-9240
customerservice.us@raysafe.com

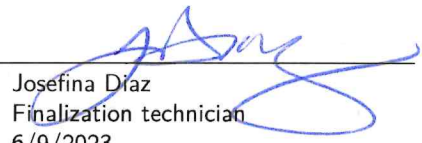
CUSTOMER INSTRUMENT

Product X2 R/F
Serial number 246291
Manufacturer RaySafe

CALIBRATION INFORMATION

As found 5/25/2023
As left 6/5/2023
Adjustment done Yes
Tested by Amber Ramos
Rosio Ramos

Approved by


Josefina Diaz
Finalization technician

Certificate date 6/9/2023

CALIBRATION RESULT

AS FOUND: All measured and tested values of this certificate were found to be in conformance with the specification.

AS LEFT: All measured and tested values of this certificate were found to be in conformance with the specification.

Relevant instrument specifications

Air kerma: 5 %, Air kerma rate: 5 %

Time: 0.5 %, Voltage: 2 %

This laboratory is accredited according to ISO/IEC 17025:2017 by the American Association for Laboratory Accreditation (A2LA) and the results shown in this certificate have been determined within the scope of accreditation unless stated otherwise in this certificate.



Certificate number: o60227510i246291-B-1



Calibration Certificate

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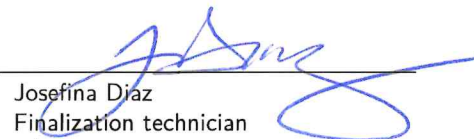
CUSTOMER INSTRUMENT

Product X2 R/F
Serial number 246291
Manufacturer RaySafe

CALIBRATION INFORMATION

As found 5/25/2023
As left 6/5/2023
Adjustment done Yes
Tested by Amber Ramos
Rosio Ramos

Approved by


Josefina Diaz
Finalization technician
6/9/2023

Certificate date



Calibration Certificate



Customer
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BLOSSOM DR 1290
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CUSTOMER INSTRUMENT

Product X2 MAM
Serial number 267808
Manufacturer RaySafe

CALIBRATION INFORMATION

As found 5/26/2023
As left 6/6/2023
Adjustment done Yes
Tested by Armad Bryant
Channell Kennedy
Kierra Sullivan
Nate Barnes
Tommy Cox

Approved by


Josefina Diaz
Finalization technician
6/9/2023

Certificate date

CALIBRATION RESULT

AS FOUND: One or more measured and tested values of this certificate are within the specifications by a margin less than the expanded measurement uncertainty. Therefore, it is not possible to state conformance with specifications for those measurements.

AS LEFT: All measured and tested values of this certificate were found to be in conformance with the specification.

Relevant instrument specifications

Air Kerma: 5 %

Voltage: 2 % or 0.5 kV (without paddle), 2 % or 0.7 kV (with paddle)

This laboratory is accredited according to ISO/IEC 17025:2017 by the American Association for Laboratory Accreditation (A2LA) and the results shown in this certificate have been determined within the scope of accreditation unless stated otherwise in this certificate.



Certificate number: o60227523i267808-B-1



Calibration Certificate

Customer
UPSTATE MEDICAL PHYSICS
BLOSSOM DR 1290
14564 VICTOR
US

Laboratory
Unfors RaySafe Inc.
2 Science Road
Glenwood, IL 60425-1586
USA
+1-833-296-9240
customerservice.us@raysafe.com


CUSTOMER INSTRUMENT

Product X2 MAM
Serial number 267808
Manufacturer RaySafe

CALIBRATION INFORMATION

As found 5/26/2023
As left 6/6/2023
Adjustment done Yes
Tested by Armad Bryant
Channell Kennedy
Kierra Sullivan
Nate Barnes
Tommy Cox

Approved by


Josefina Diaz
Finalization technician
6/9/2023

Certificate date



Certificate number: o60227424i230095-1



Calibration Certificate



Customer
UPSTATE MEDICAL PHYSICS
BLOSSOM DR 1290
14564 VICTOR
US

Laboratory
Unfors RaySafe Inc.
2 Science Road
Glenwood, IL 60425-1586
USA
+1-833-296-9240
customerservice.us@raysafe.com

CUSTOMER INSTRUMENT

Product X2 Survey
Serial number 230095
Manufacturer RaySafe

CALIBRATION INFORMATION

As found 5/24/2023
As left 5/25/2023
Adjustment done Yes
Tested by Tommy Cox

Approved by

Josefina Diaz
Finalization technician

Certificate date 6/9/2023

CALIBRATION RESULT

AS FOUND: All measured and tested values of this certificate were found to be in conformance with the specification.

AS LEFT: All measured and tested values of this certificate were found to be in conformance with the specification.

Relevant instrument specifications

Air kerma: 5 % (RQA), 10 % (N-series)

This laboratory is accredited according to ISO/IEC 17025:2017 by the American Association for Laboratory Accreditation (A2LA) and the results shown in this certificate have been determined within the scope of accreditation unless stated otherwise in this certificate.



Certificate number: o60227375i263739-1



Calibration Certificate



Customer
UPSTATE MEDICAL PHYSICS
BLOSSOM DR 1290
14564 VICTOR
US

Laboratory
Unfors RaySafe Inc.
2 Science Road
Glenwood, IL 60425-1586
USA
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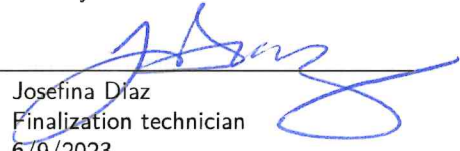
CUSTOMER INSTRUMENT

Product X2 CT
Serial number 263739
Manufacturer RaySafe

CALIBRATION INFORMATION

As found 5/24/2023
As left 5/24/2023
Adjustment done Yes
Tested by Tommy Cox

Approved by


Josefina Díaz
Finalization technician

Certificate date 6/9/2023

CALIBRATION RESULT

AS FOUND: All measured and tested values of this certificate were found to be in conformance with the specification.

AS LEFT: All measured and tested values of this certificate were found to be in conformance with the specification.

Relevant instrument specifications

Air kerma: 5 %

This laboratory is accredited according to ISO/IEC 17025:2017 by the American Association for Laboratory Accreditation (A2LA) and the results shown in this certificate have been determined within the scope of accreditation unless stated otherwise in this certificate.



Certificate number: o60227376i232730-1



Calibration Certificate

Customer
UPSTATE MEDICAL PHYSICS
BLOSSOM DR 1290
14564 VICTOR
US

Laboratory
Unfors RaySafe Inc.
2 Science Road
Glenwood, IL 60425-1586
USA
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customerservice.us@raysafe.com

CUSTOMER INSTRUMENT

Product X2 Light
Serial number 232730
Manufacturer RaySafe

CALIBRATION INFORMATION

As found 5/24/2023
As left 5/25/2023
Adjustment done Yes
Tested by Joseph Hertl

Approved by

Josefina Diaz
Finalization technician
6/9/2023

CALIBRATION RESULT

AS FOUND: One or more measured and tested values of this certificate are within the specifications by a margin less than the expanded measurement uncertainty. Therefore, it is not possible to state conformance with specifications for those measurements.

AS LEFT: All measured and tested values of this certificate were found to be in conformance with the specification.

Relevant instrument specifications

Illuminance: 3 %
Luminance: 3 %

