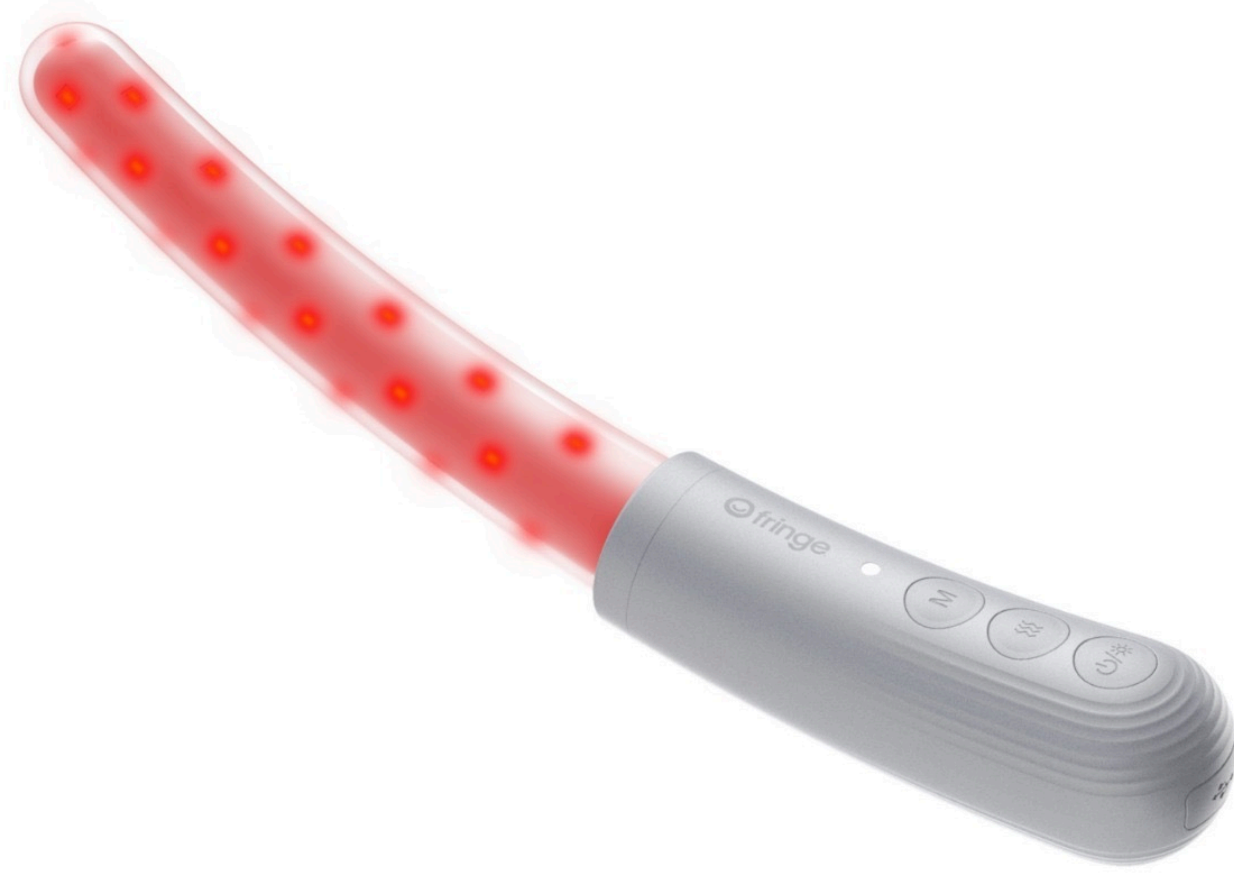


Spectrum Test Report



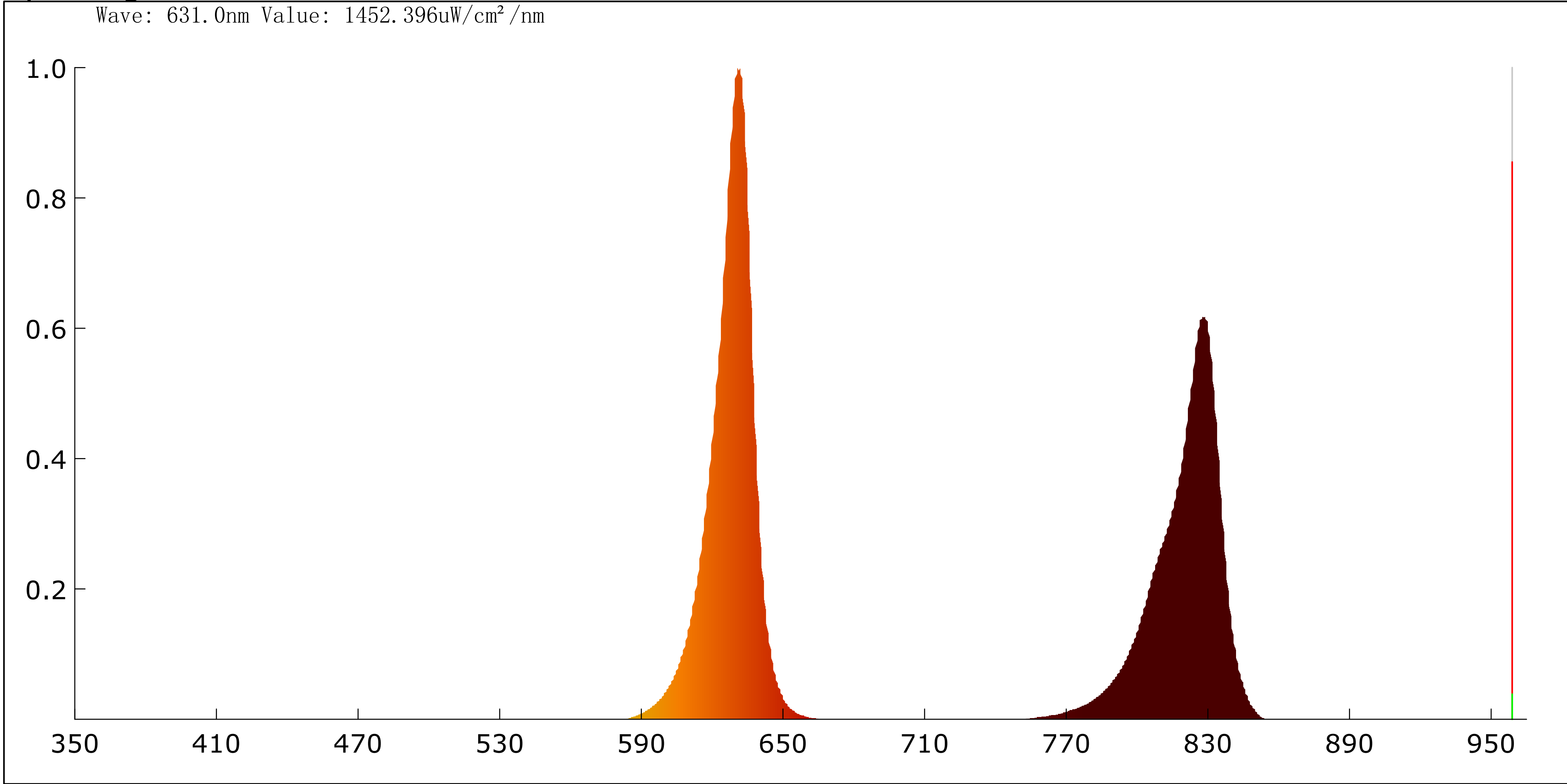
Model: Pelvic Wand
Temperature: 26°C

Manufacture:
Humidity: 52%
Test Date: 2024-10-14,09:47:31

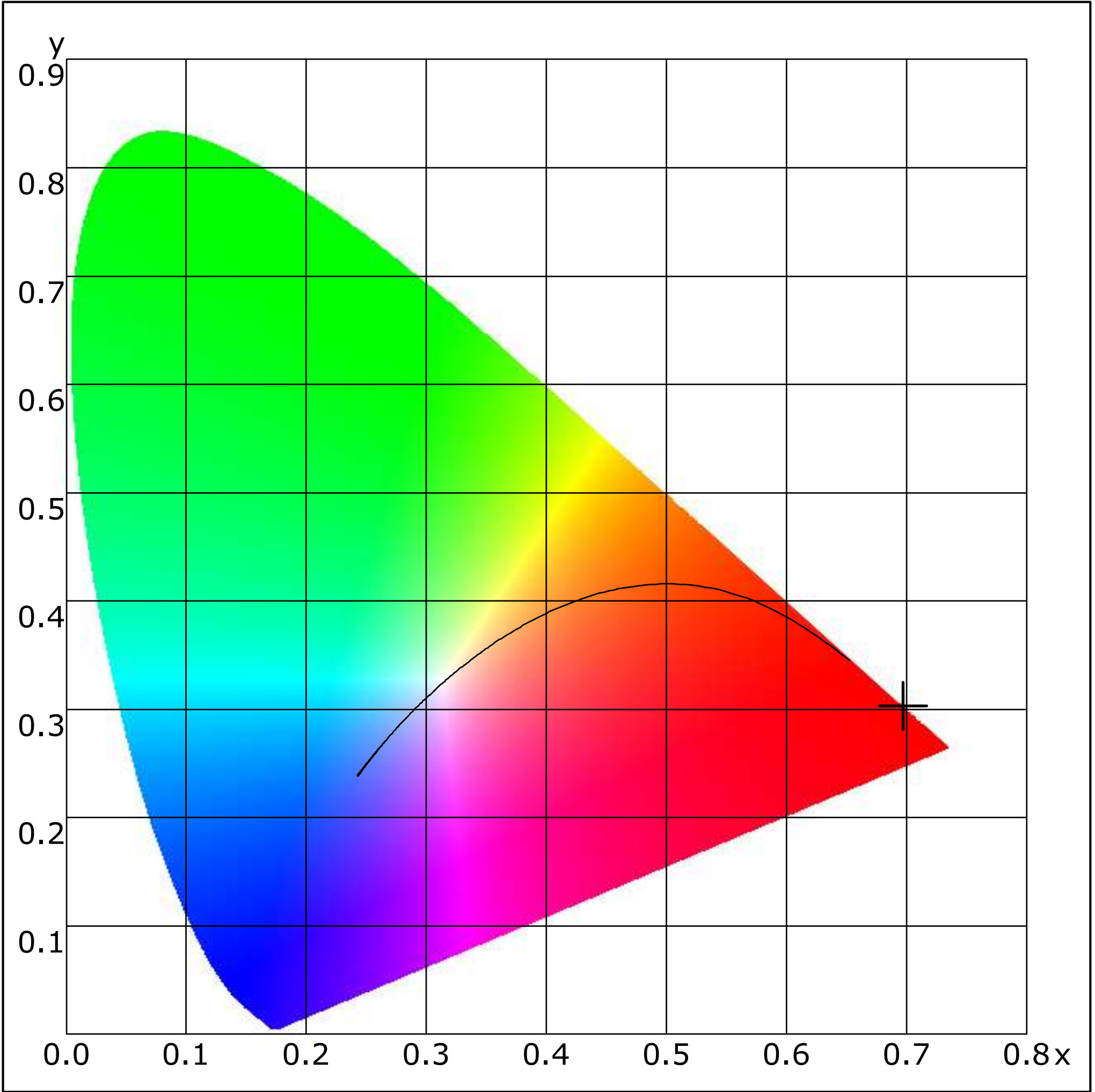
Parameter

Name	Value	Name	Value	Name	Value	Name	Value
E(lx)	54950.85	Centroid(nm)	718.0				
I(cd)	0.00	Color Ratio(RGB)	97.5,2.5,0.0				
CCT(K)	1001	CIE1931 X	185343.828				
Duv	-0.00791	CIE1931 Y	80455.117				
CIE x,y	0.6972,0.3027	CIE1931 Z	29.831				
CIE u,v	0.5325,0.3467	TLCI-2012	1				
CIE u',v'	0.5325,0.5201	Integral Time(ms)	0				
SDCM	190.25	Peak Signal	56061				
Ra	7.9	Dark Signal	2557				
Ie(W/sr)	0.000	Compensate level	2886				
S/P	0.046	Voltage(V)	1.000				
Dominant(nm)	623.10	Current(mA)	1.000				
Purity(%)	100.0	Power(W)	1.000				
HalfWidth(nm)	15.5	Power Factor	1.000				
Peak(nm)	631.9						
Center(nm)	630.4						

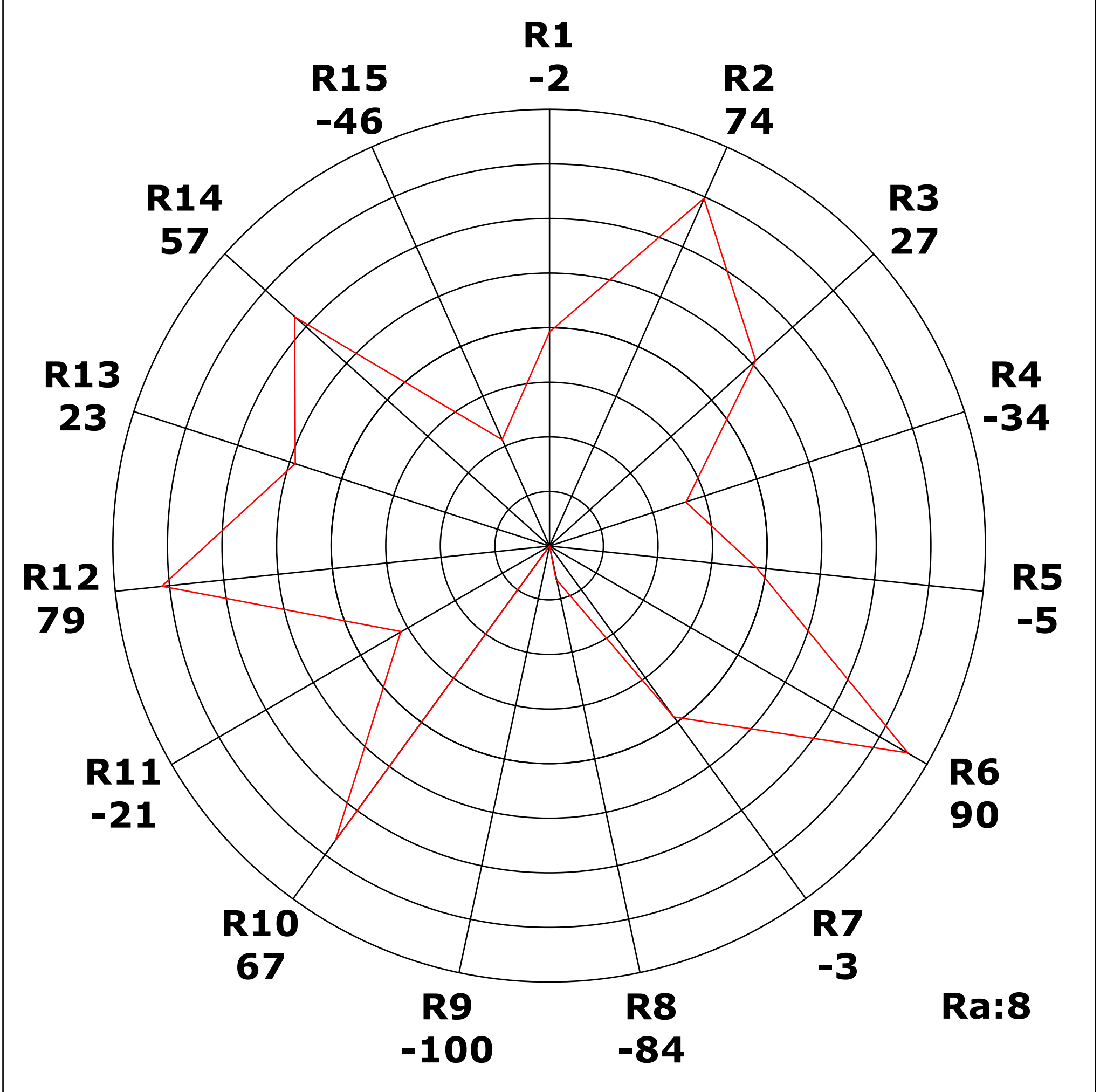
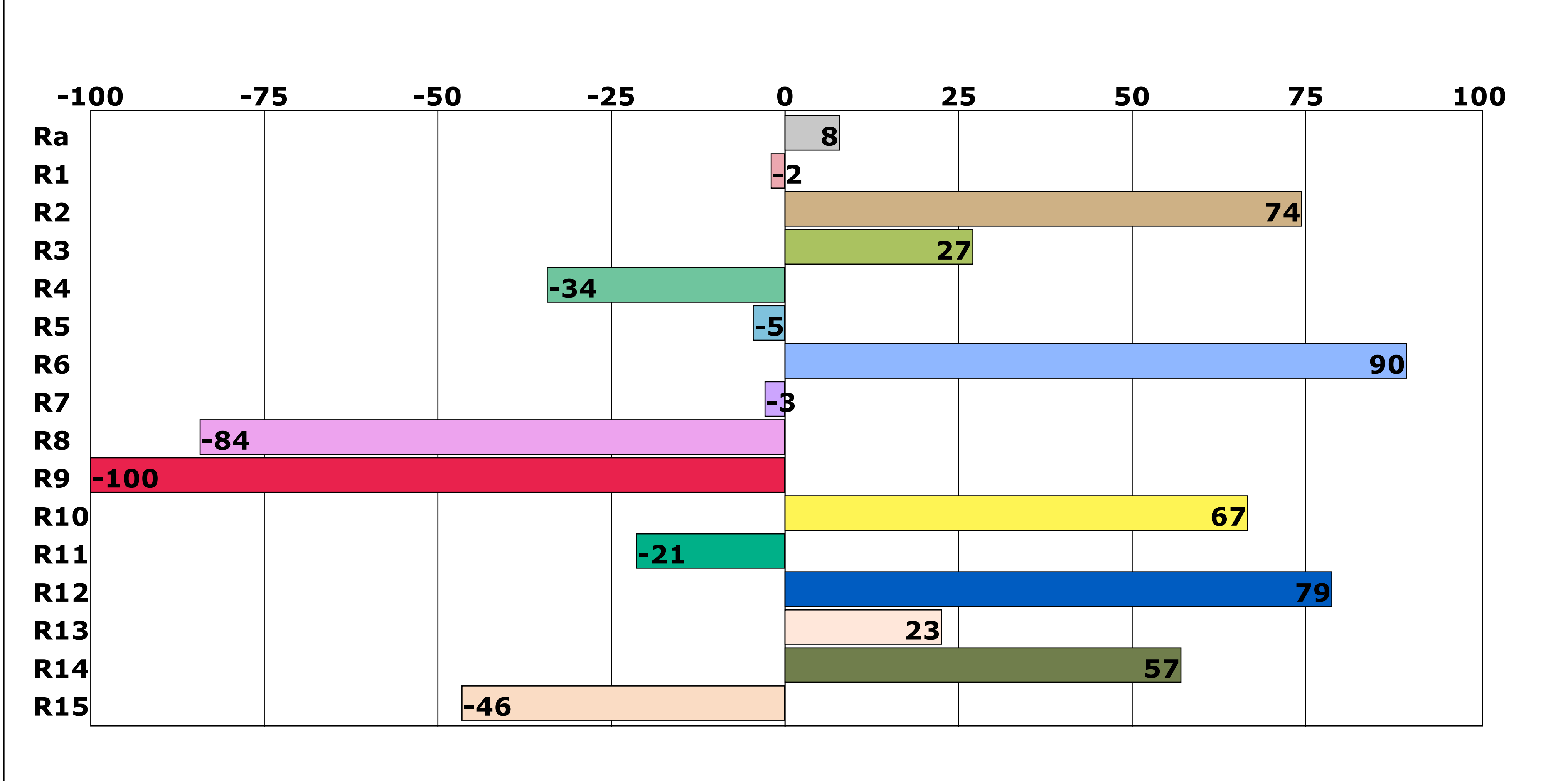
Spectrogram



CIE1931



CRI

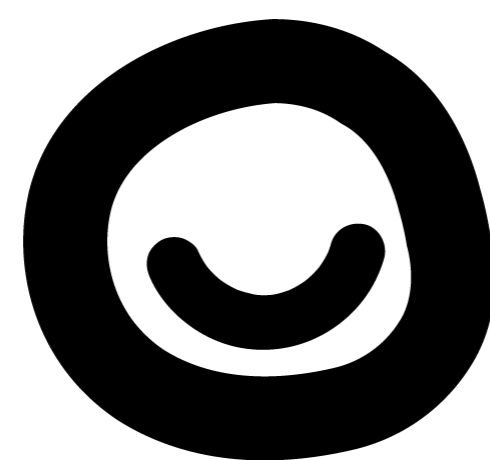


Instrument Status

Type: OHSP-350Z
Integral Time: 0.230ms

SN: 0
VPeak: 56061

Scan Range: 350-950nm
VDark: 2557

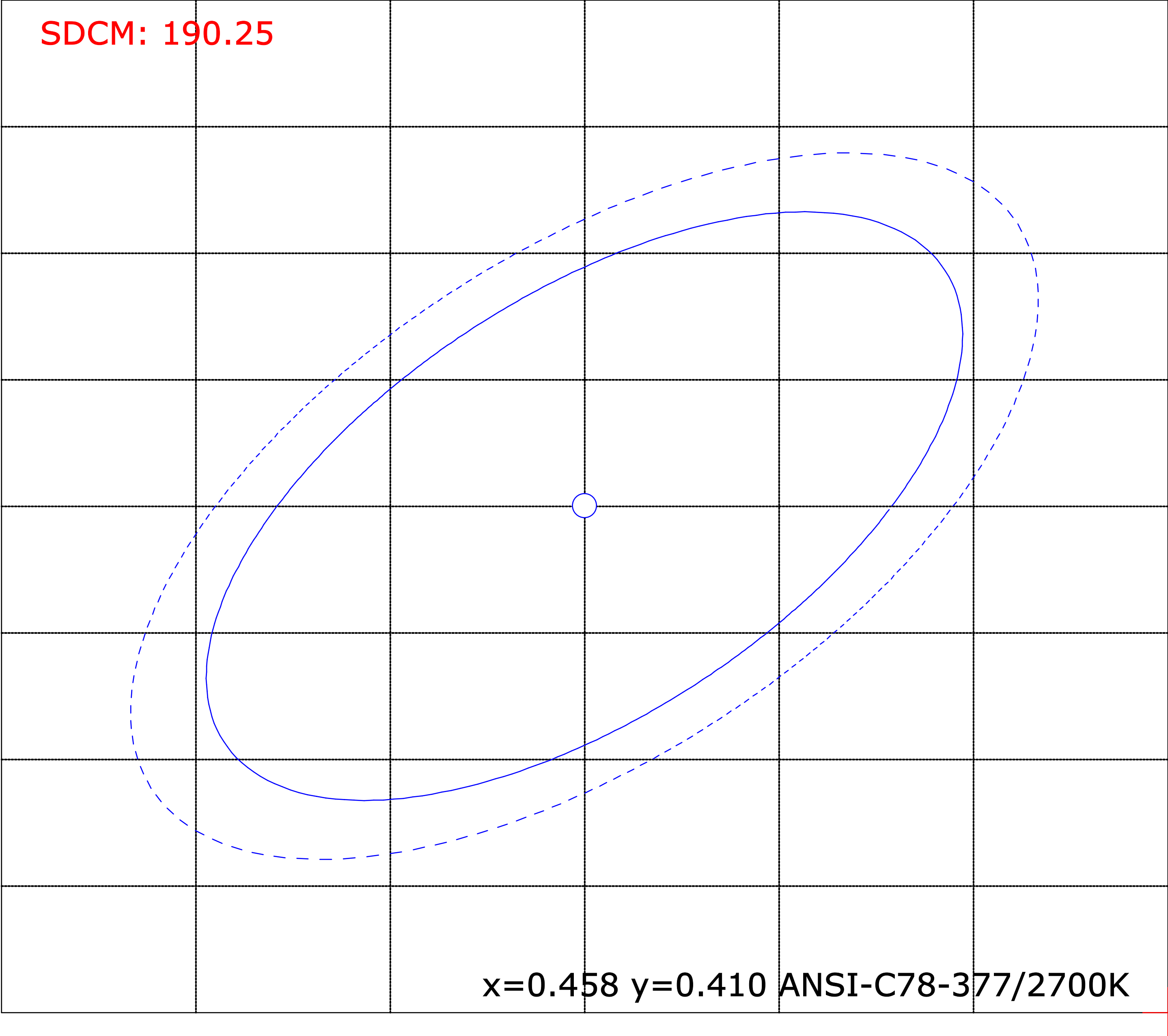


Spectrum Test Report

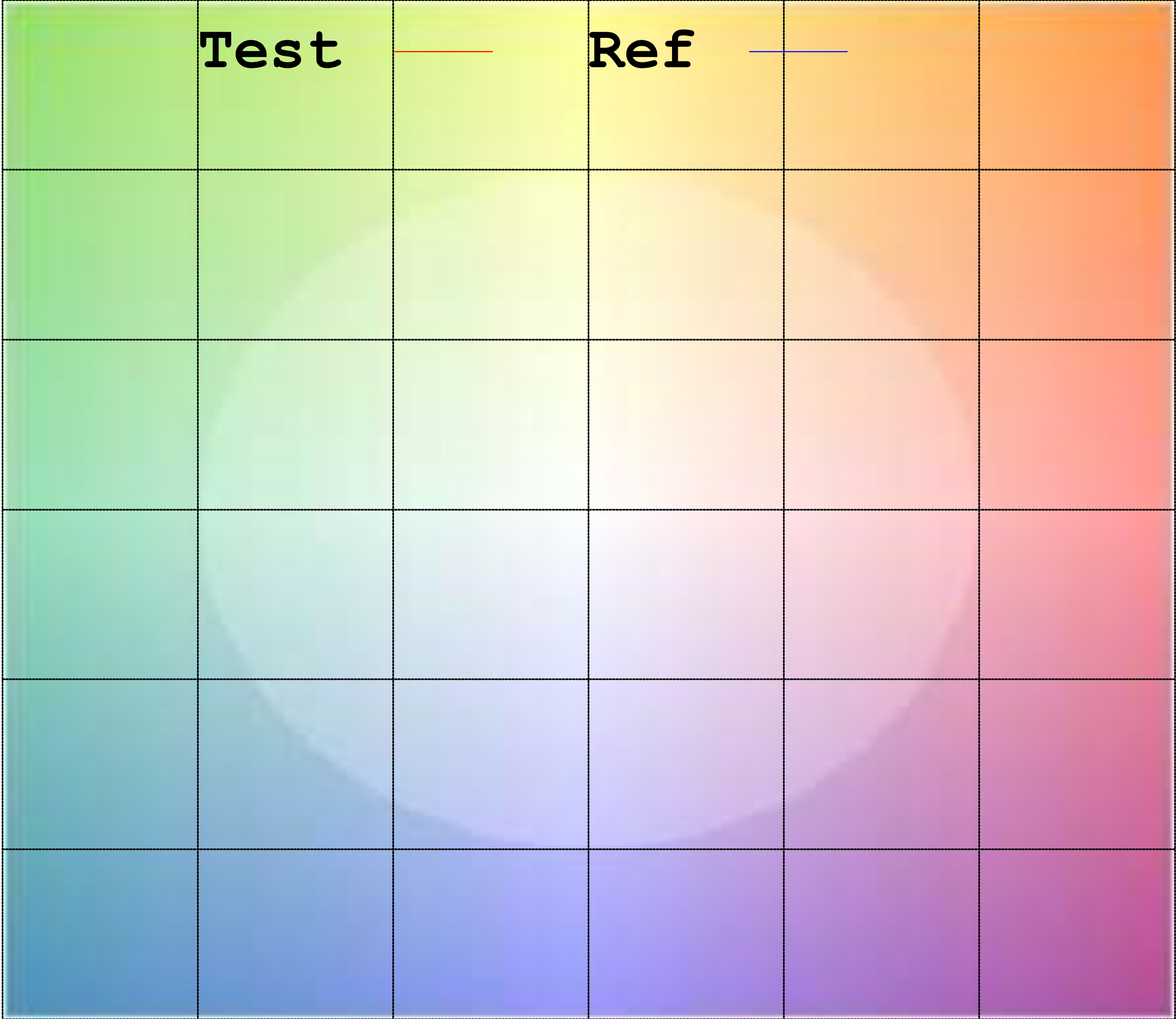
Model: **Pelvic Wand**
Temperature: 26°C

Manufacture:
Humidity: 52%
Test Date: 2024-10-14,09:47:31

SDCM



TM30



Power intensity

630nm:17.2、 21.5mW/cm²



830nm: 12.4、 17.8mW/cm²

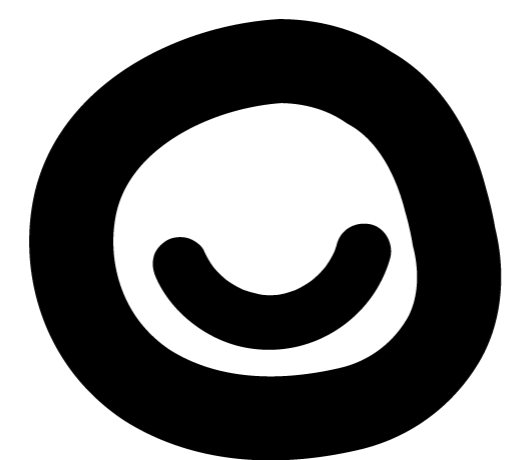


Instrument Status

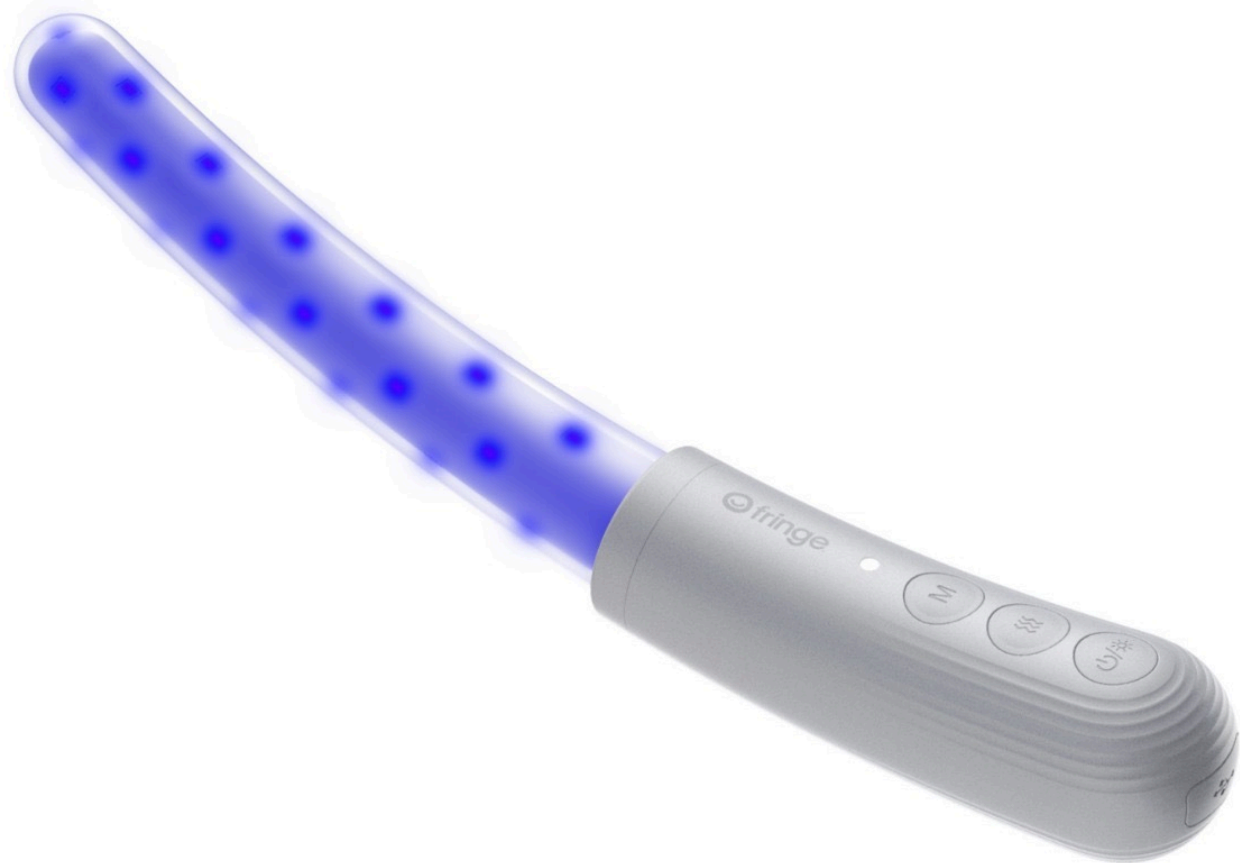
Type: OHSP-350Z
Integral Time: 0.230ms

SN: 0
VPeak: 56061

Scan Range: 350-950nm
VDark: 2557



Spectrum Test Report



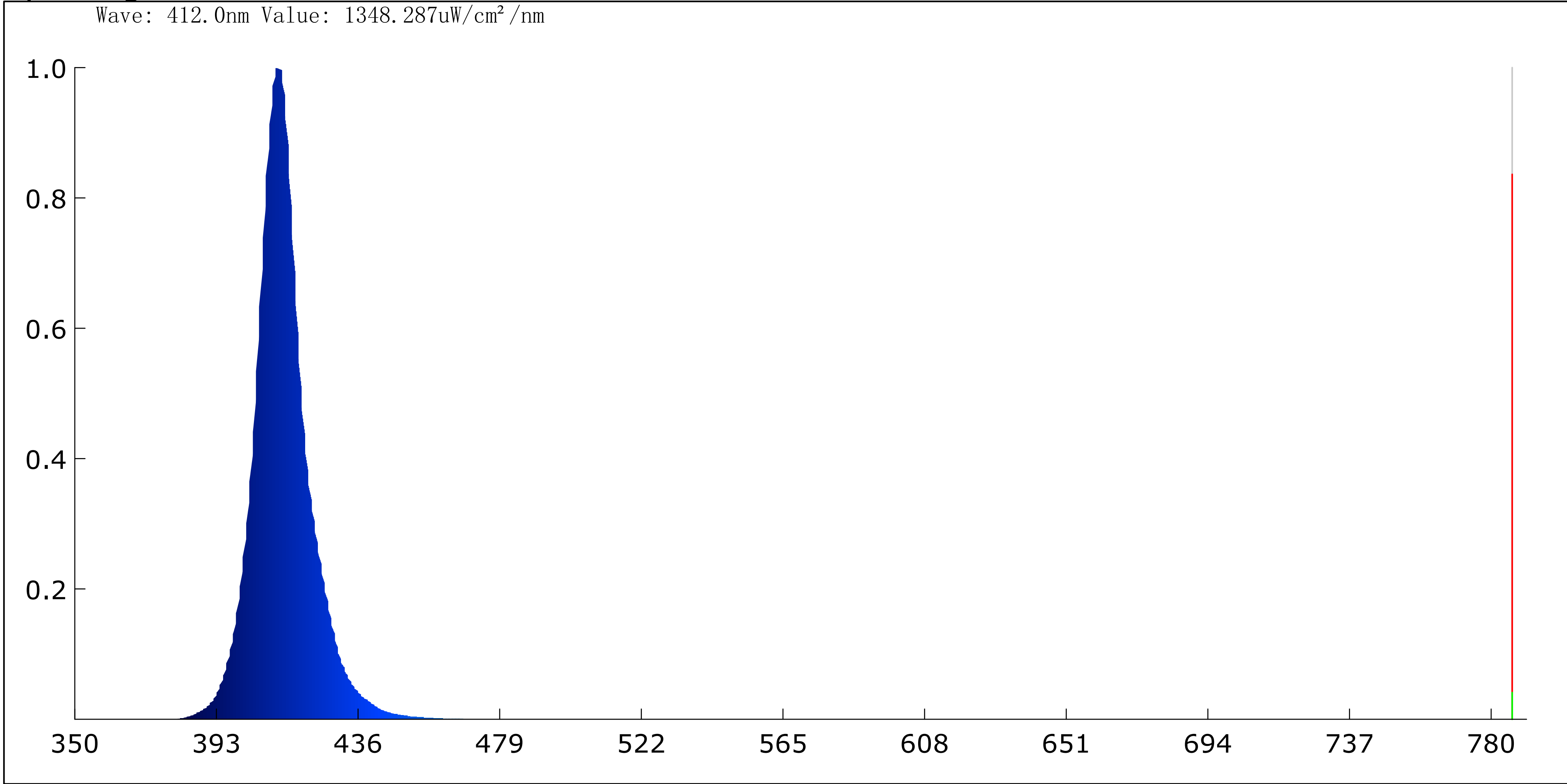
Model: Pelvic Wand
Temperature: 26°C

Manufacture:
Humidity: 52%
Test Date: 2024-10-14,09:49:04

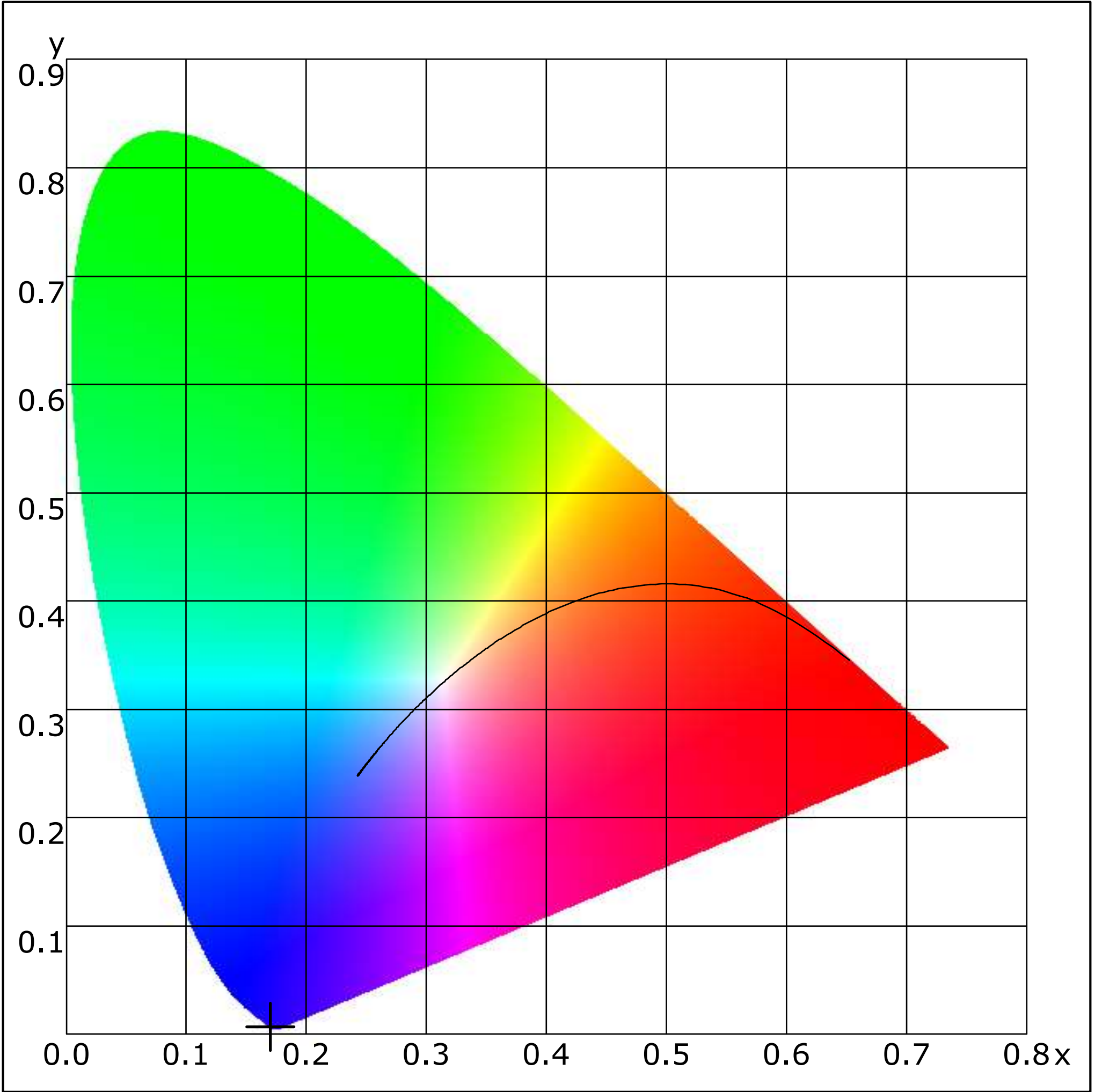
Parameter

Name	Value	Name	Value	Name	Value	Name	Value
E(lx)	492.03	Centroid(nm)	413.7				
I(cd)	0.00	Color Ratio(RGB)	0.0,0.0,100.0				
CCT(K)	100000	CIE1931 X	19963.170				
Duv	-0.12907	CIE1931 Y	720.395				
CIE x,y	0.1703,0.0061	CIE1931 Z	96518.773				
CIE u,v	0.2493,0.0135	TLCI-2012	0				
CIE u',v'	0.2493,0.0202	Integral Time(ms)	0				
SDCM	122.17	Peak Signal	54816				
Ra	-82.3	Dark Signal	2713				
Ie(W/sr)	0.000	Compensate level	2886				
S/P	52.870	Voltage(V)	1.000				
Dominant(nm)	425.40	Current(mA)	1.000				
Purity(%)	99.9	Power(W)	1.000				
HalfWidth(nm)	13.5	Power Factor	1.000				
Peak(nm)	412.5						
Center(nm)	412.3						

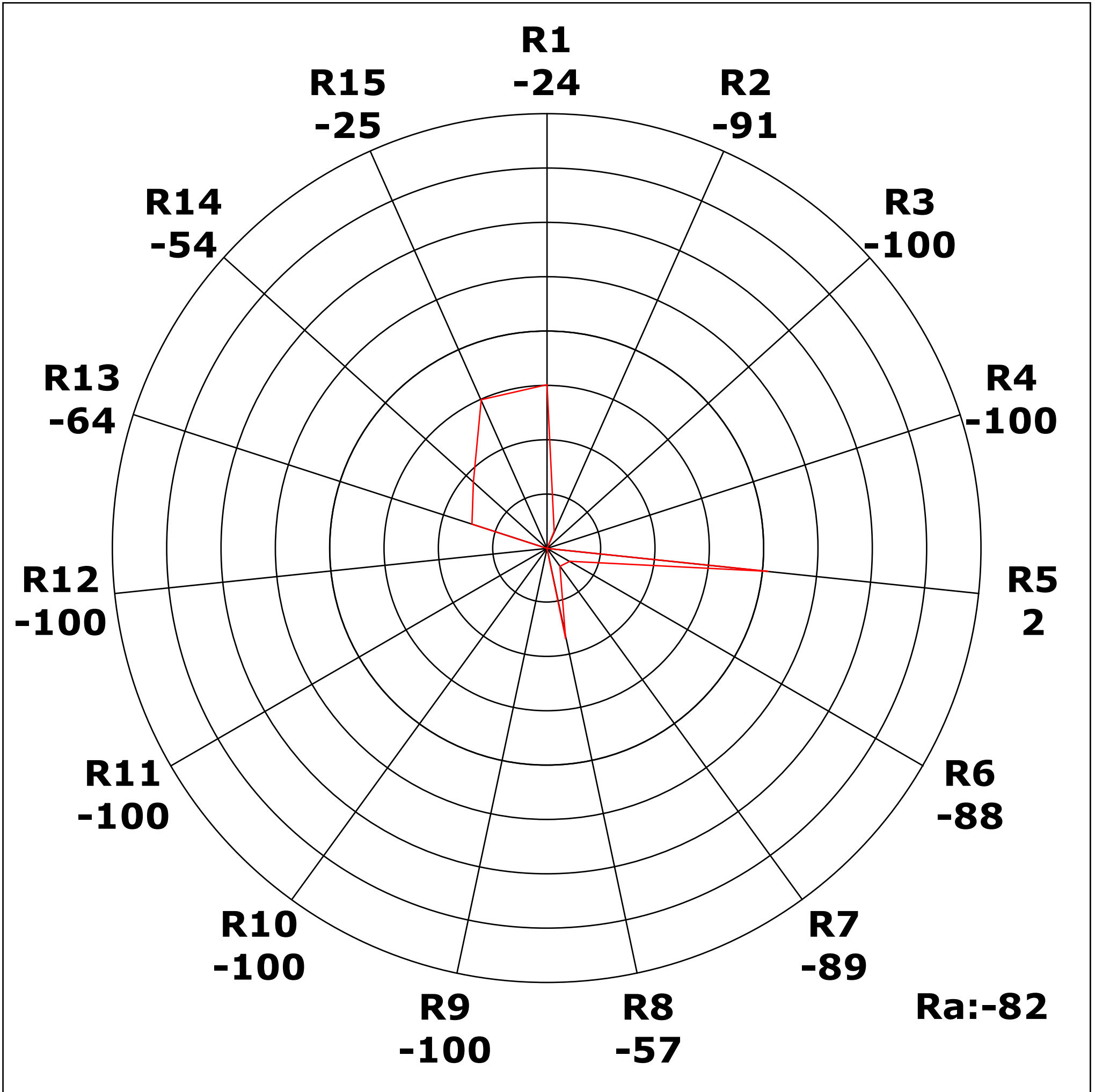
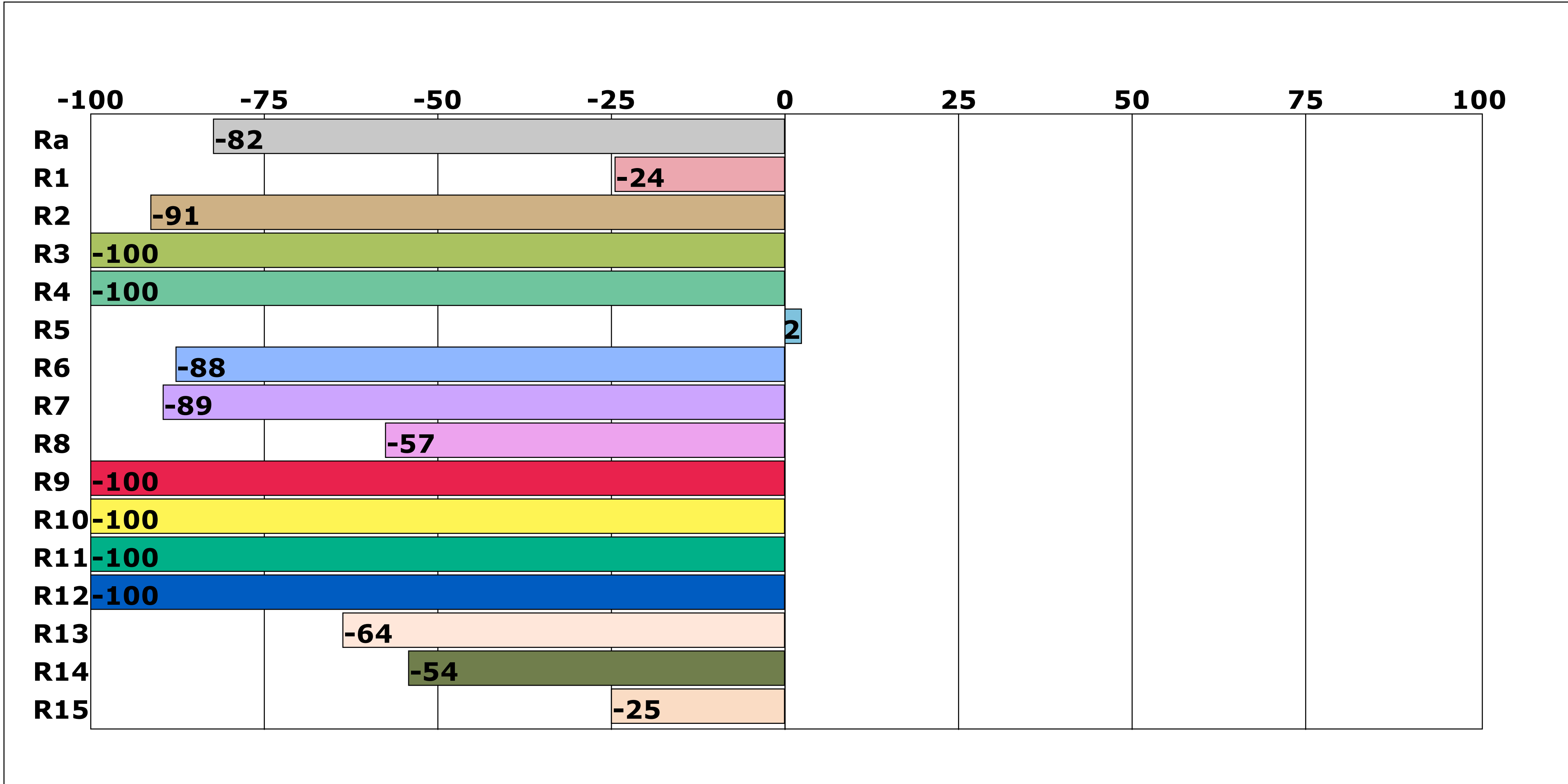
Spectrogram



CIE1931



CRI

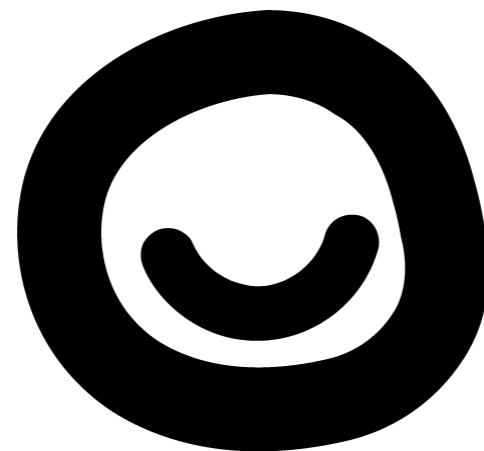


Instrument Status

Type: OHSP-350Z
Integral Time: 0.398ms

SN: 0
VPeak: 54816

Scan Range: 350-780nm
VDark: 2713

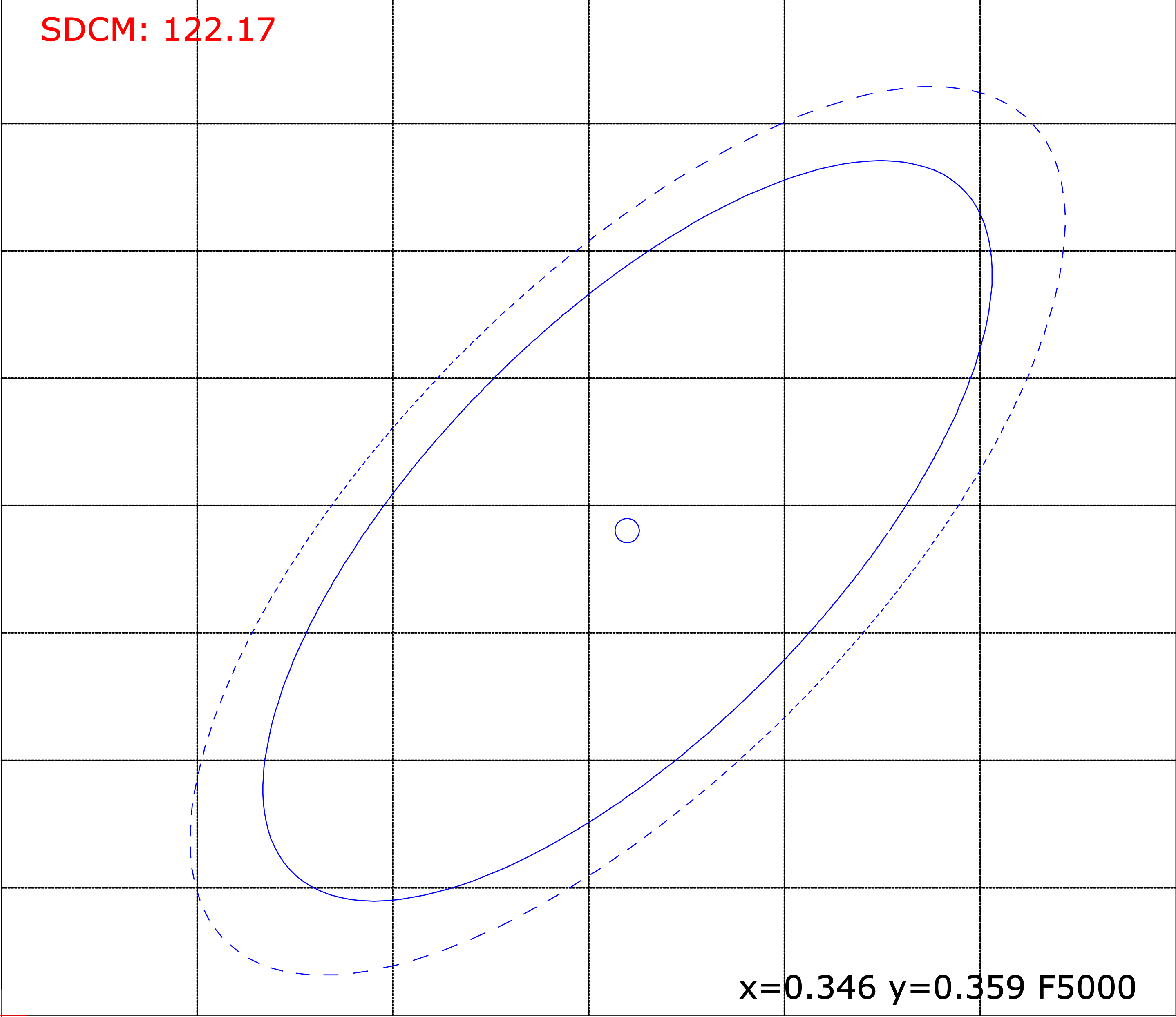


Spectrum Test Report

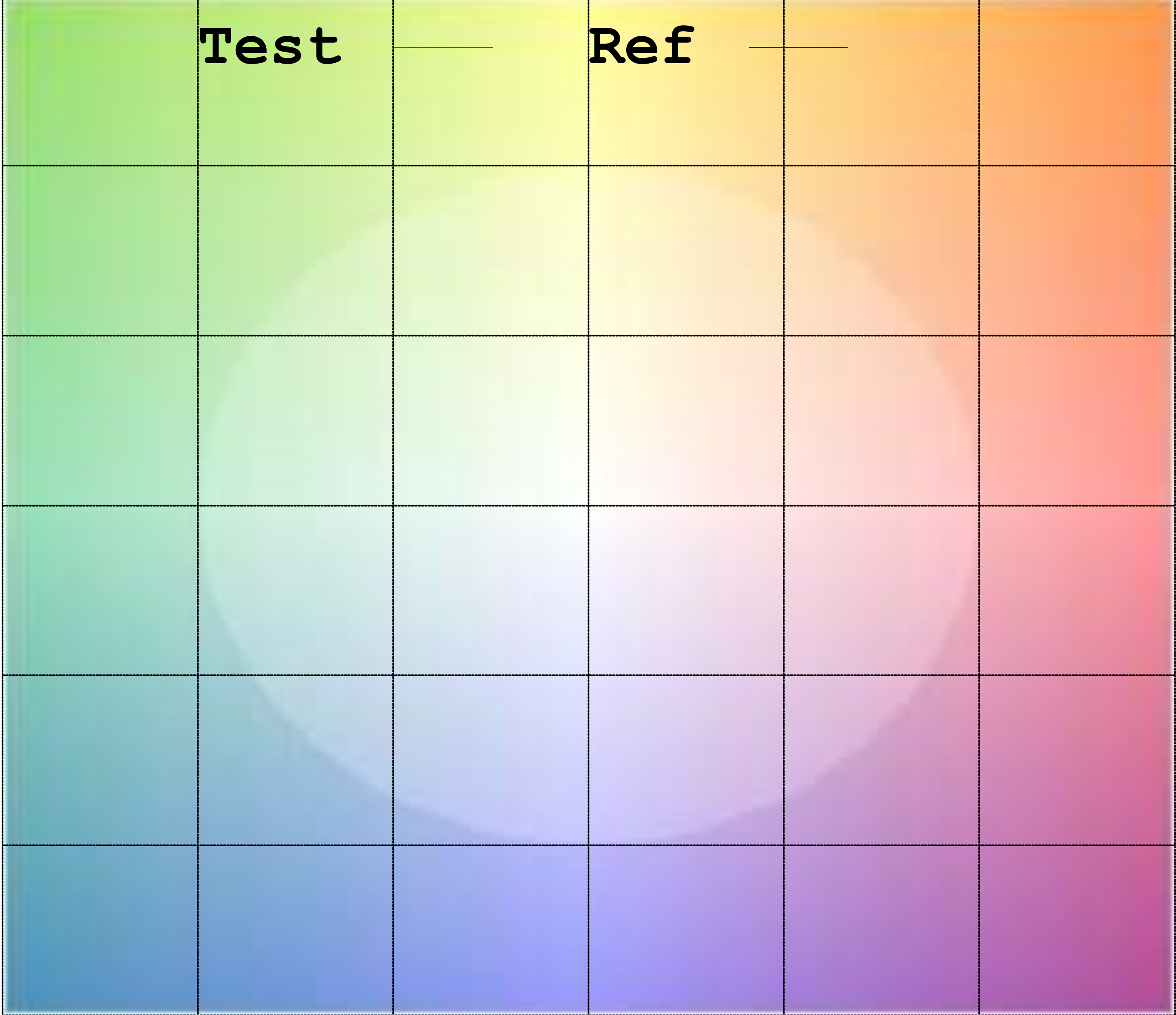
Model: **Pelvic Wand**
Temperature: 26° C

Manufacture:
Humidity: 52%
Test Date: 2024-10-14,09:49:04

SDCM



TM30



Power intensity

415nm:23.2、 35.5mW/cm²

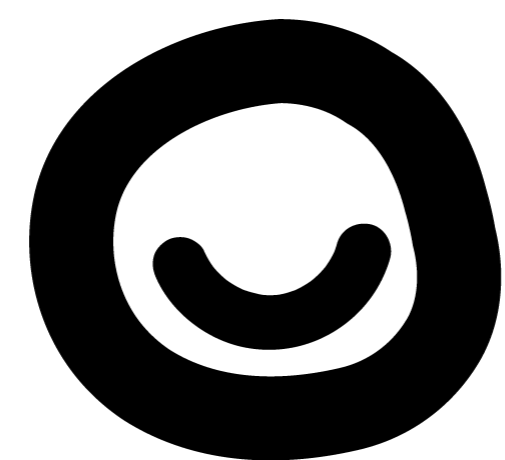


Instrument Status

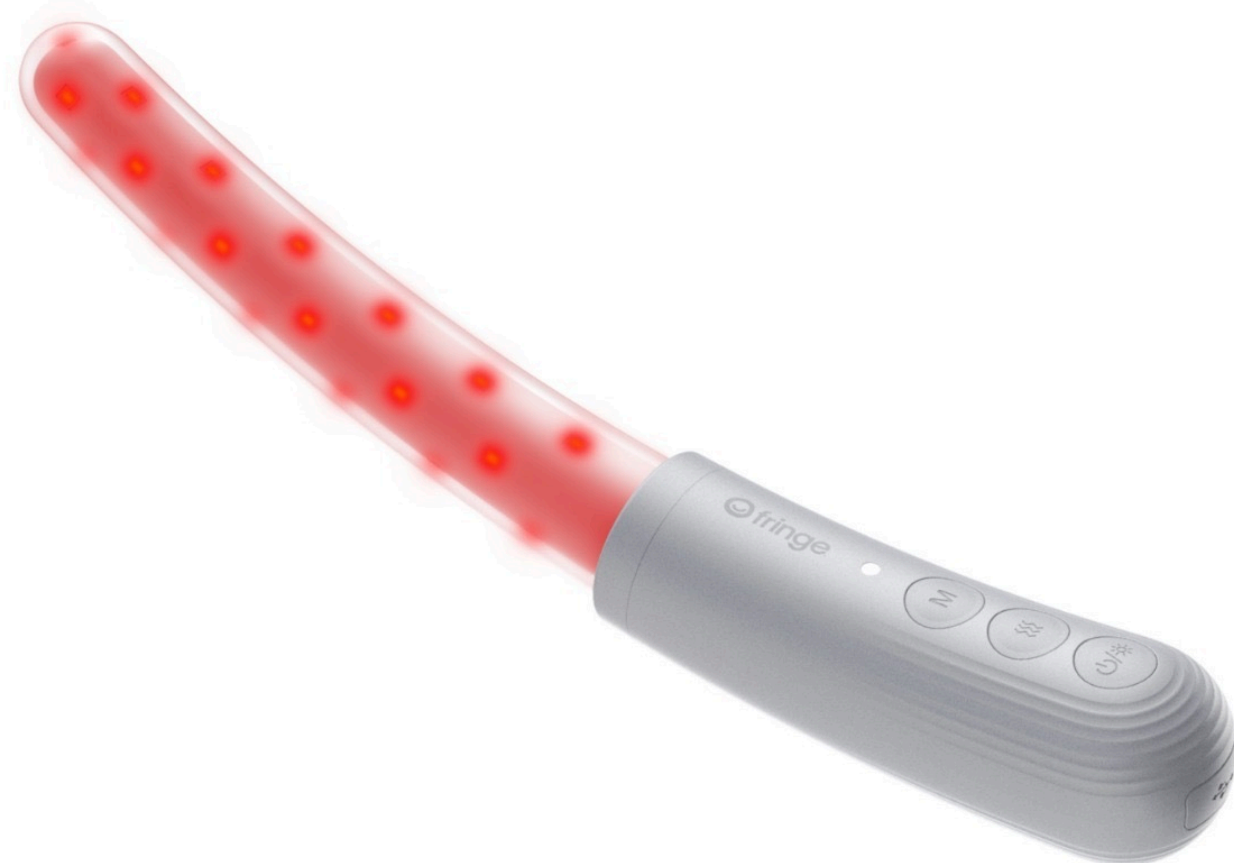
Type: OHSP-350Z
Integral Time: 0.398ms

SN: 0
VPeak: 54816

Scan Range: 350-780nm
VDark: 2713



Spectrum Test Report



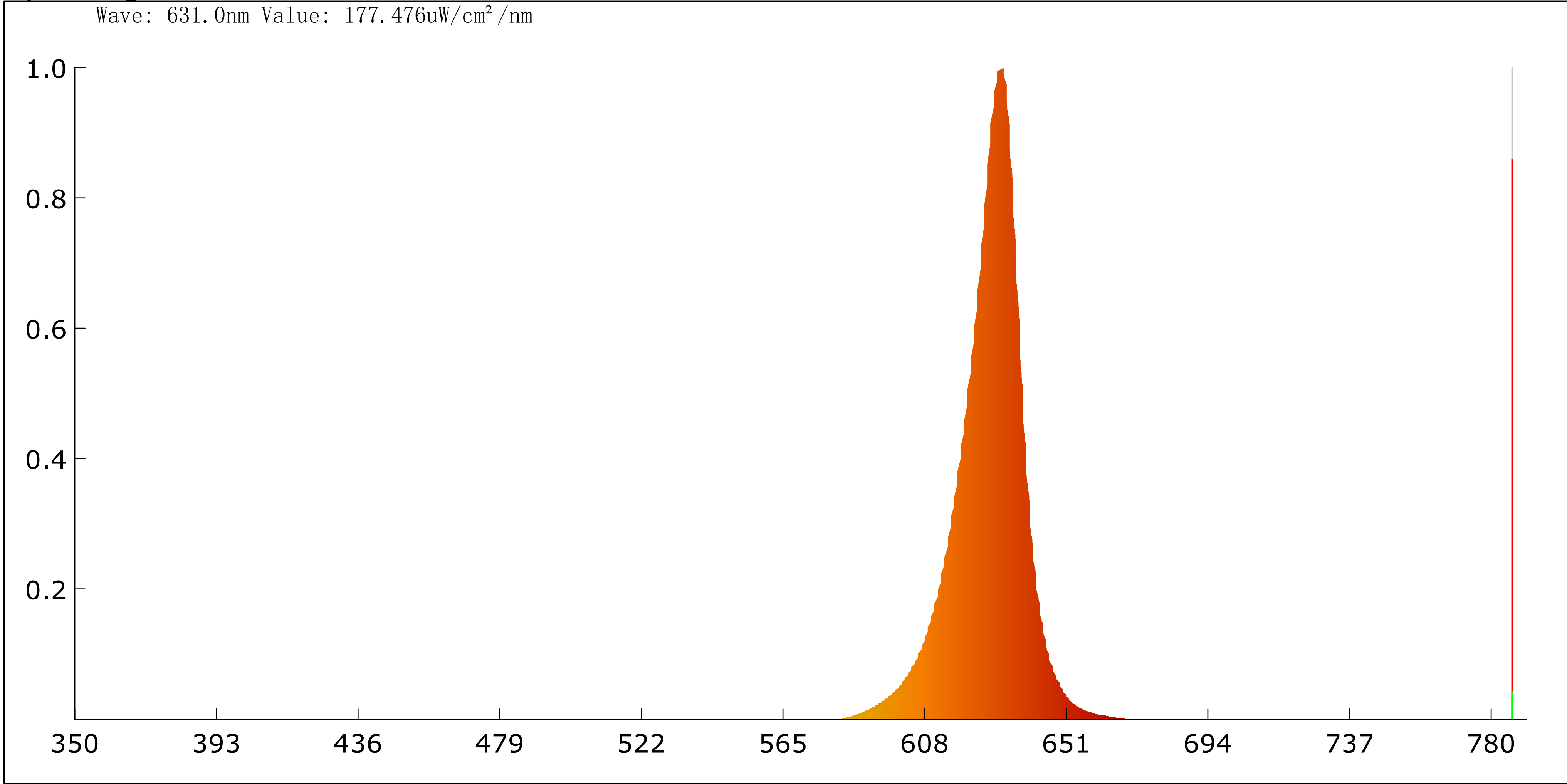
Model: Pelvic Wand
Temperature: 26°C

Manufacture:
Humidity: 52%
Test Date: 2024-10-14,09:49:25

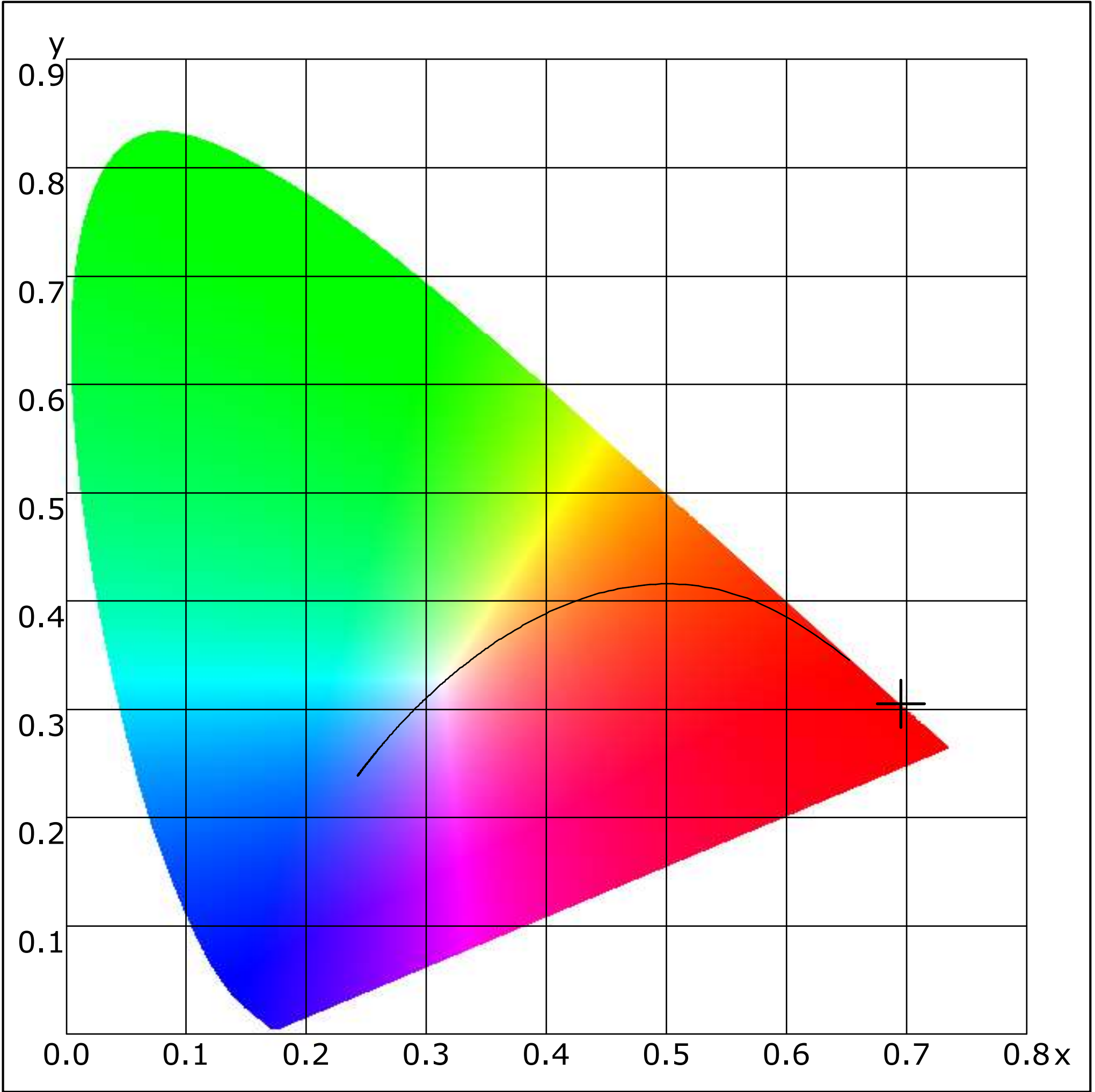
Parameter

Name	Value	Name	Value	Name	Value	Name	Value
E(lx)	7139.04	Centroid(nm)	628.0				
I(cd)	0.00	Color Ratio(RGB)	96.7,3.3,0.0				
CCT(K)	1001	CIE1931 X	23893.285				
Duv	-0.00756	CIE1931 Y	10452.468				
CIE x,y	0.6956,0.3043	CIE1931 Z	4.117				
CIE u,v	0.5289,0.3471	TLCI-2012	2				
CIE u',v'	0.5289,0.5206	Integral Time(ms)	2				
SDCM	188.58	Peak Signal	56316				
Ra	9.9	Dark Signal	2744				
Ie(W/sr)	0.000	Compensate level	2886				
S/P	0.048	Voltage(V)	1.000				
Dominant(nm)	622.10	Current(mA)	1.000				
Purity(%)	100.0	Power(W)	1.000				
HalfWidth(nm)	16.4	Power Factor	1.000				
Peak(nm)	631.9						
Center(nm)	630.0						

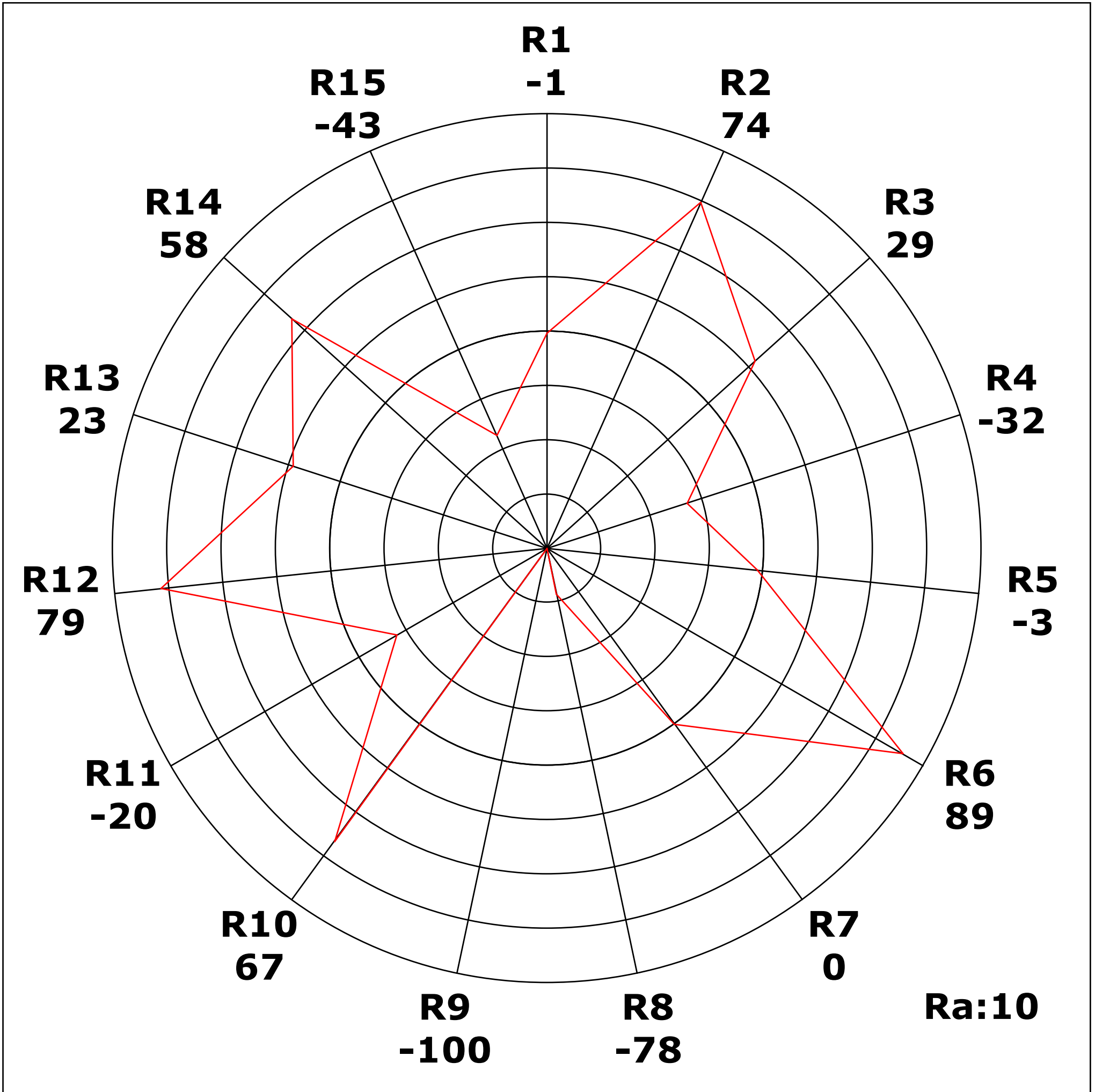
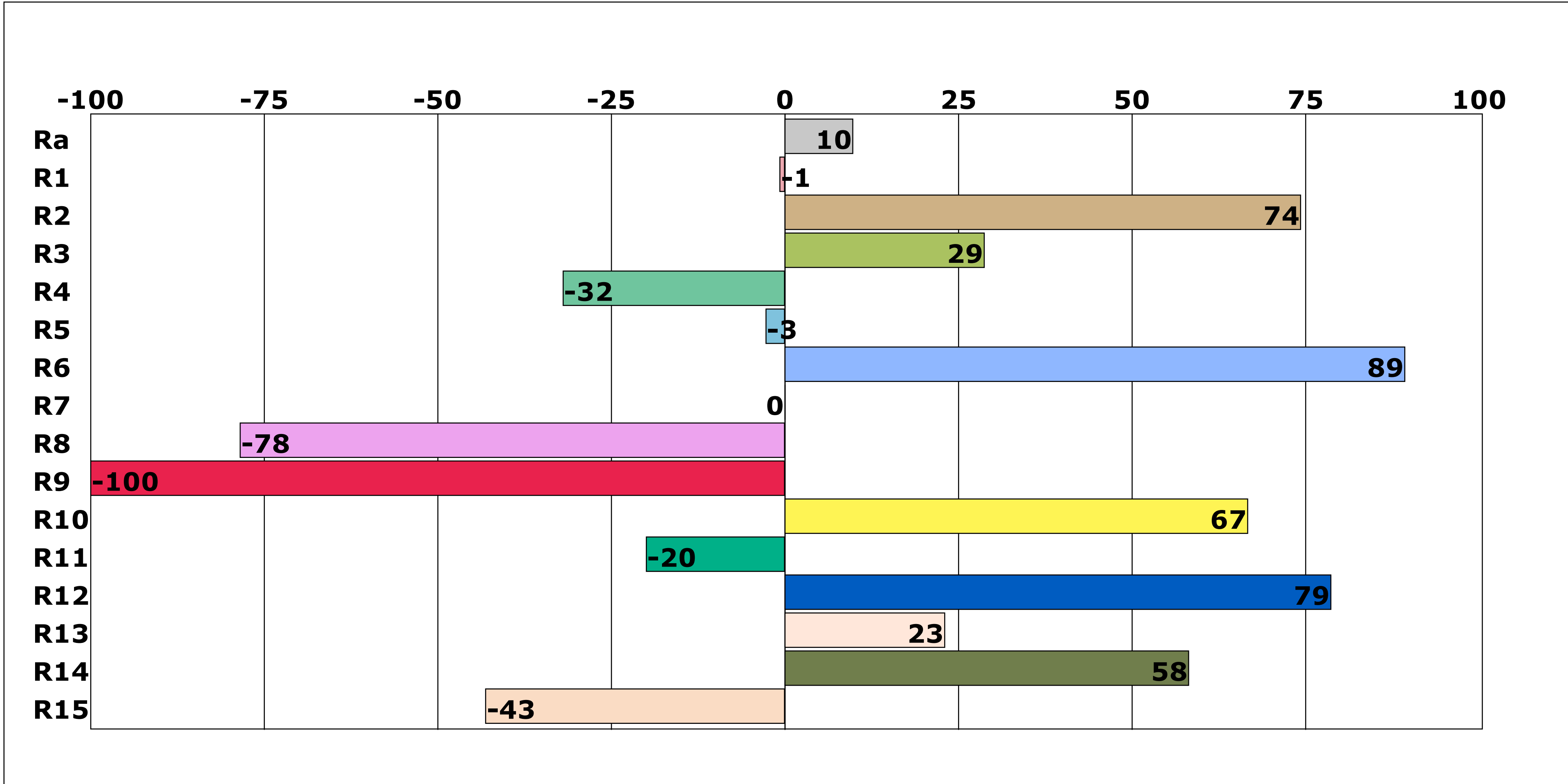
Spectrogram



CIE1931



CRI

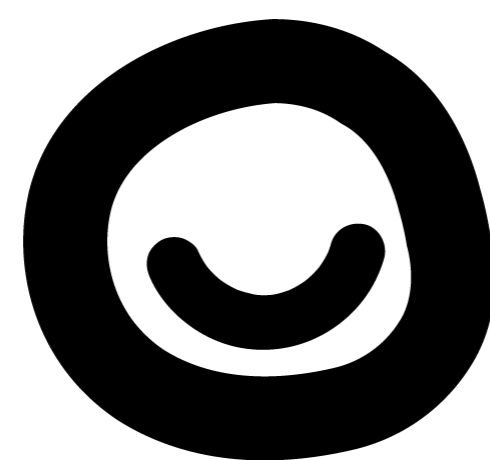


Instrument Status

Type: OHSP-350Z
Integral Time: 1.902ms

SN: 0
VPeak: 56316

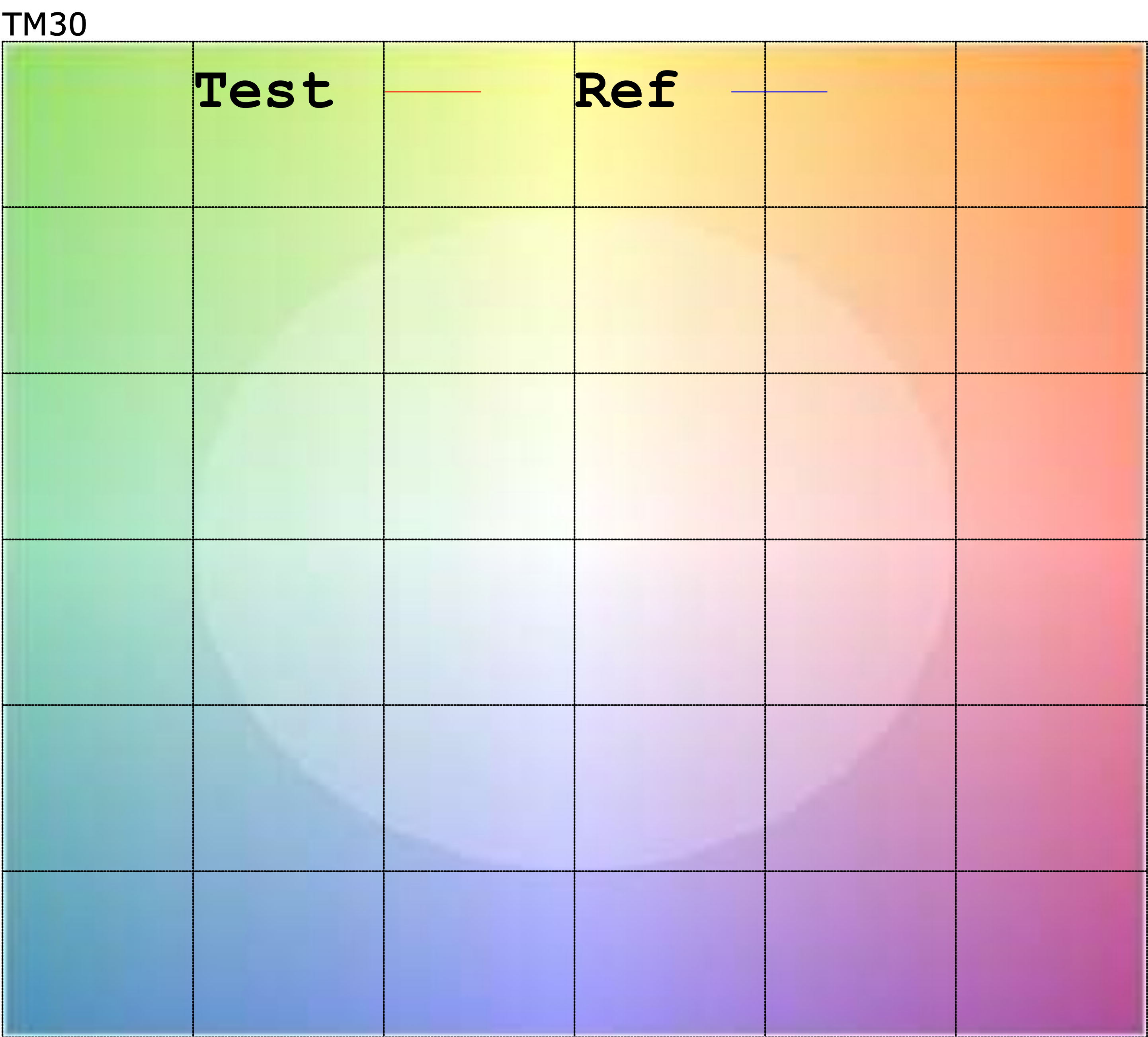
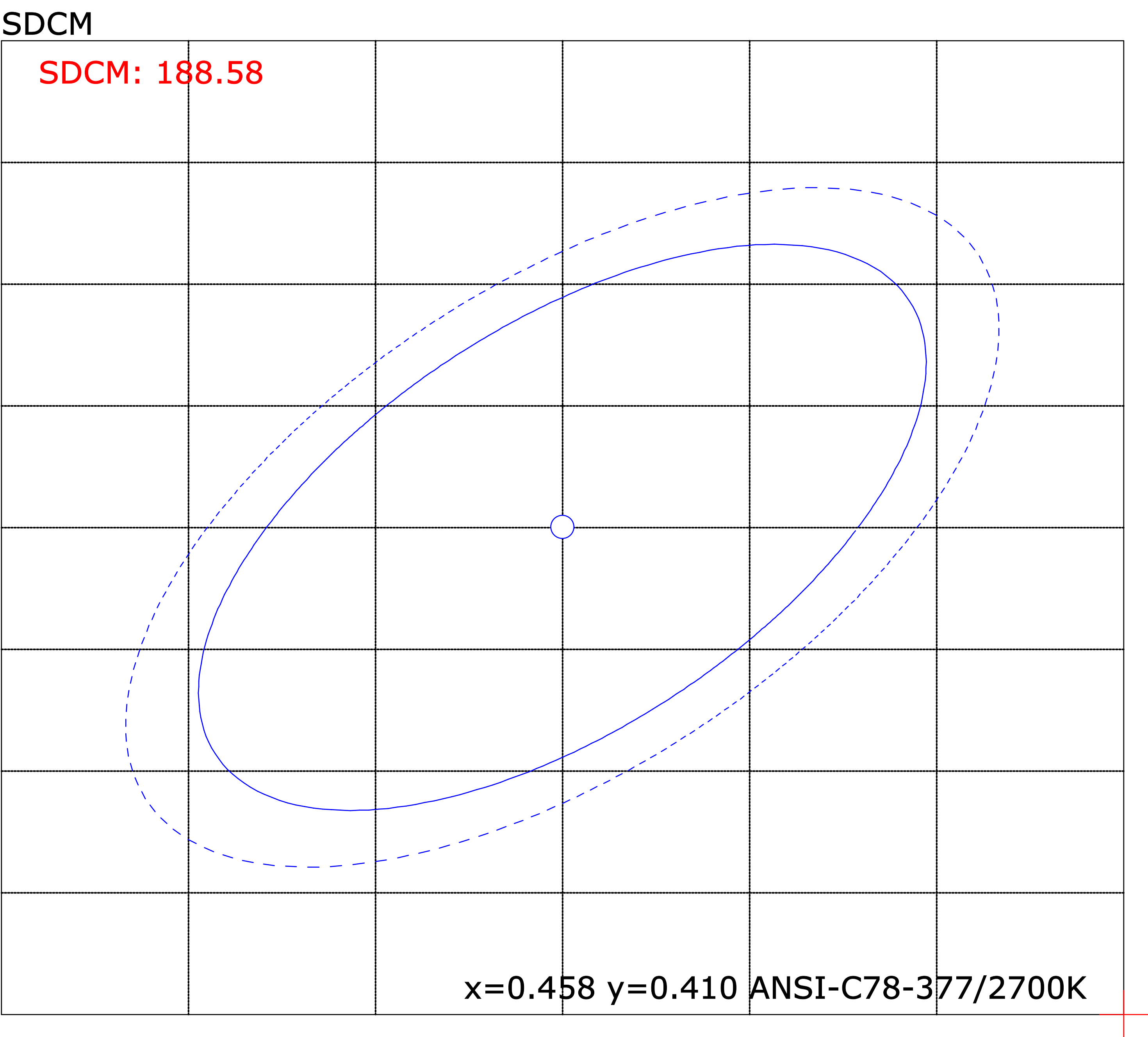
Scan Range: 350-780nm
VDark: 2744



Spectrum Test Report

Model: **Pelvic Wand**
Temperature: 26°C

Manufacture:
Humidity: 52%
Test Date: 2024-10-14,09:49:25



Power intensity

630nm:17.4、 23.3mW/cm²



Instrument Status

Type: OHSP-350Z
Integral Time: 1.902ms

SN: 0
VPeak: 56316

Scan Range: 350-780nm
VDark: 2744

