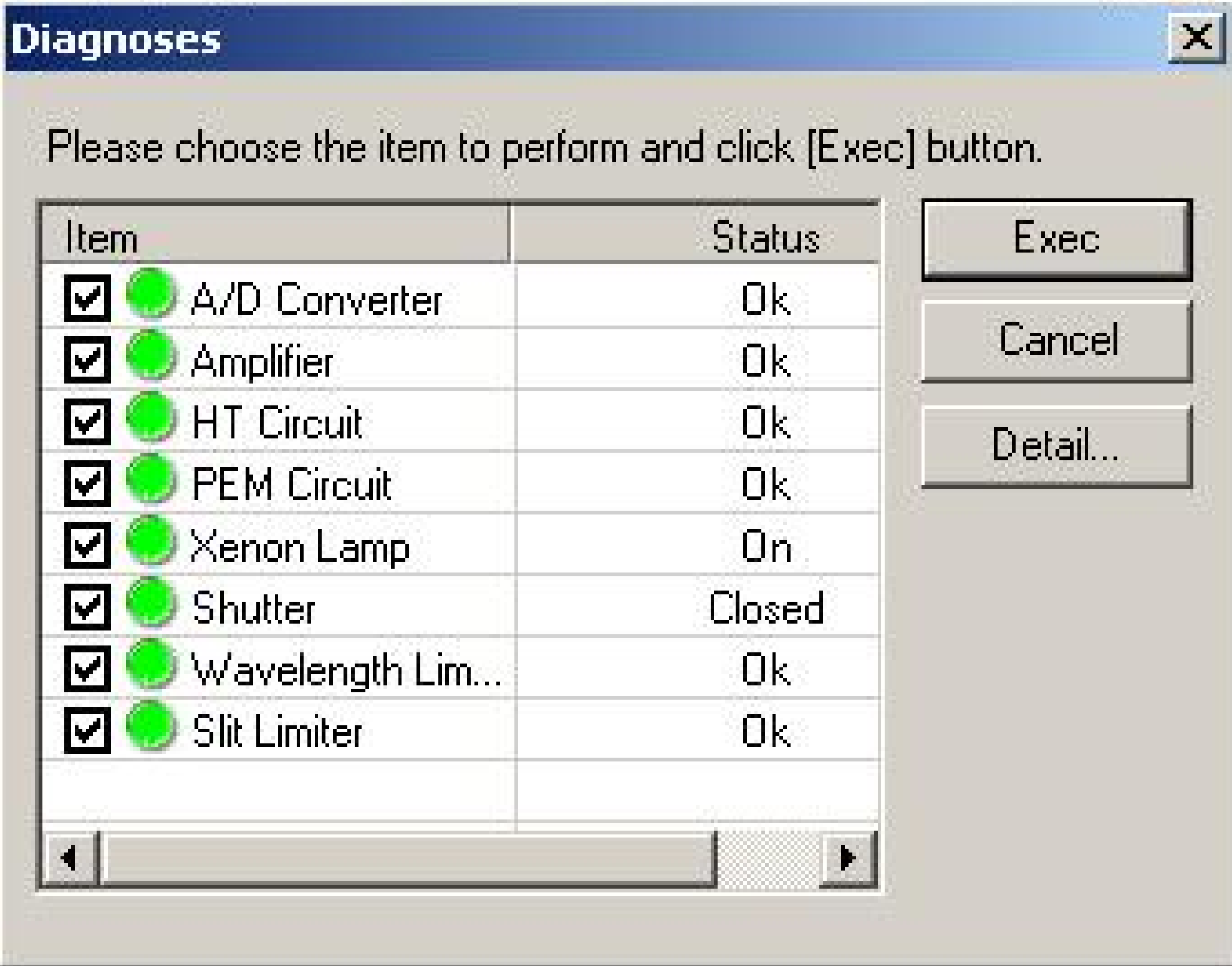
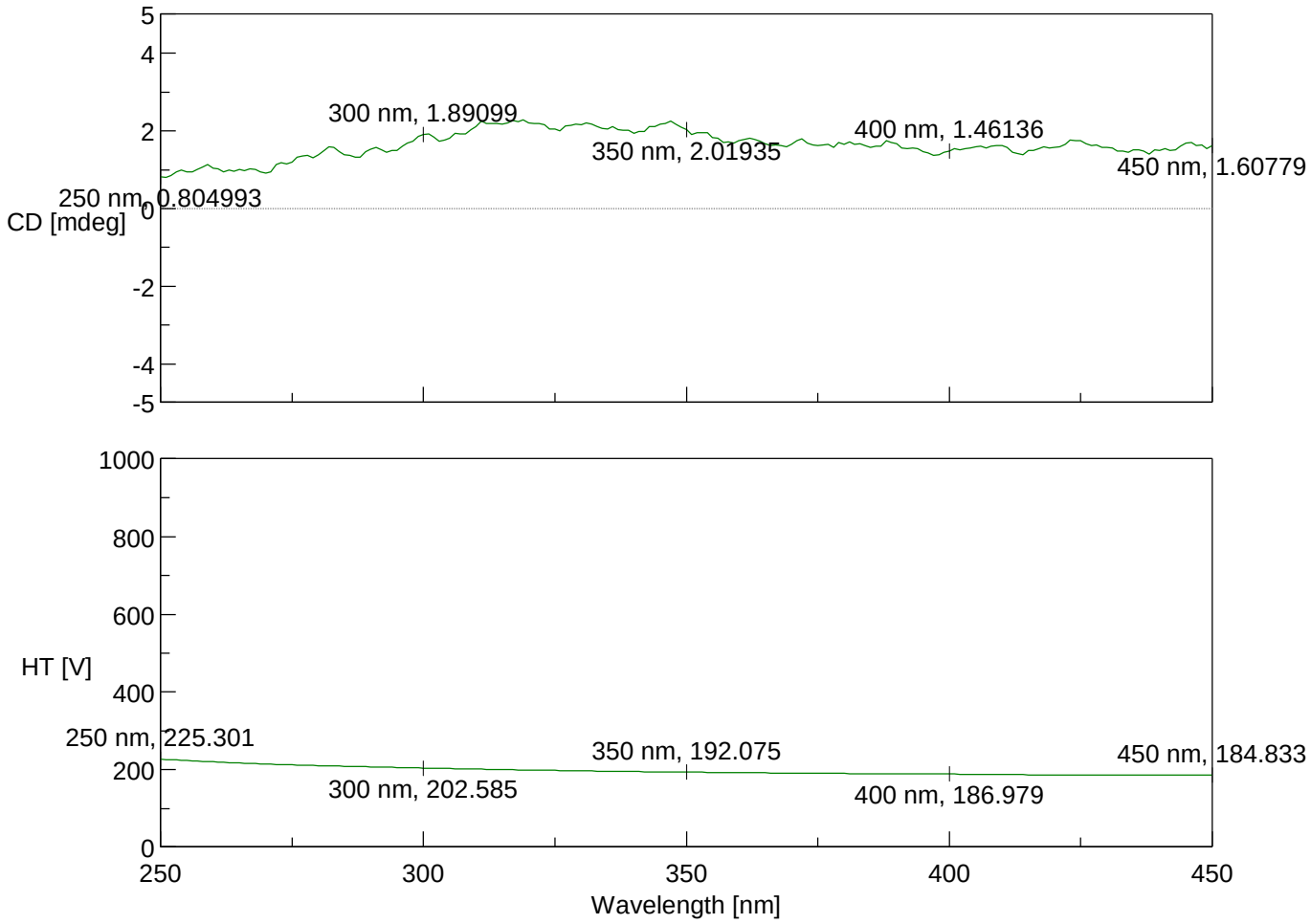

Diagnoses
Please choose the item to perform and click [Exec] button.
Item
Status
A/D Converter
Ok
Amplifier
Ok
HT Circuit
Ok
PEM Circuit
Ok
Xenon Lamp
On
Shutter
Closed
Wavelength Lim...
Ok
Slit Limiter
Ok
Exec
Cancel
Detail...



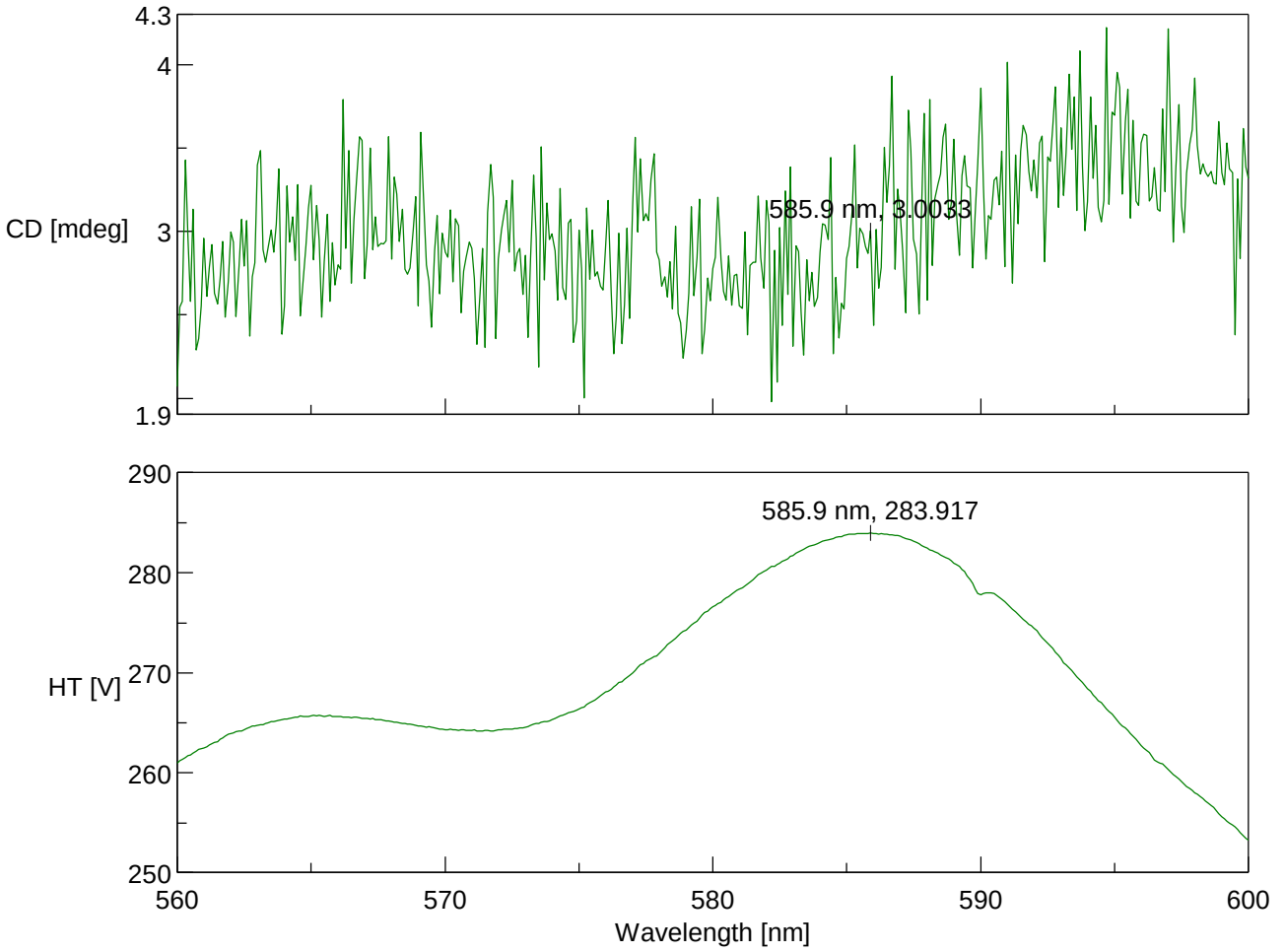
[Comments]
Sample name
Comment
User
Division
Company Fiocruz

[Measurement Information]

Instrument Name	FIOCRUZ
Model Name	J-815
Serial No.	B048261168
Measurement date	11/7/2023 2:24 PM
Photometric Mode	CD, HT
Measure Range	450 - 250 nm
Data pitch	1 nm
Sensitivity	Low
D.I.T.	1 sec
Bandwidth	5.00 nm
Start Mode	Immediately
Scanning Speed	200 nm/min
Baseline Correction	None
Shutter Control	Auto
CD Detector	PMT
PMT Voltage	Auto

[Detailed Information]

Creation date	11/7/2023 2:28 PM
Data array type	Linear data array * 2
Horizontal axis	Wavelength [nm]
Vertical axis(1)	CD [mdeg]
Vertical axis(2)	HT [V]
Start	450 nm
End	250 nm
Data interval	1 nm
Data points	201



Precisão Do Comprim

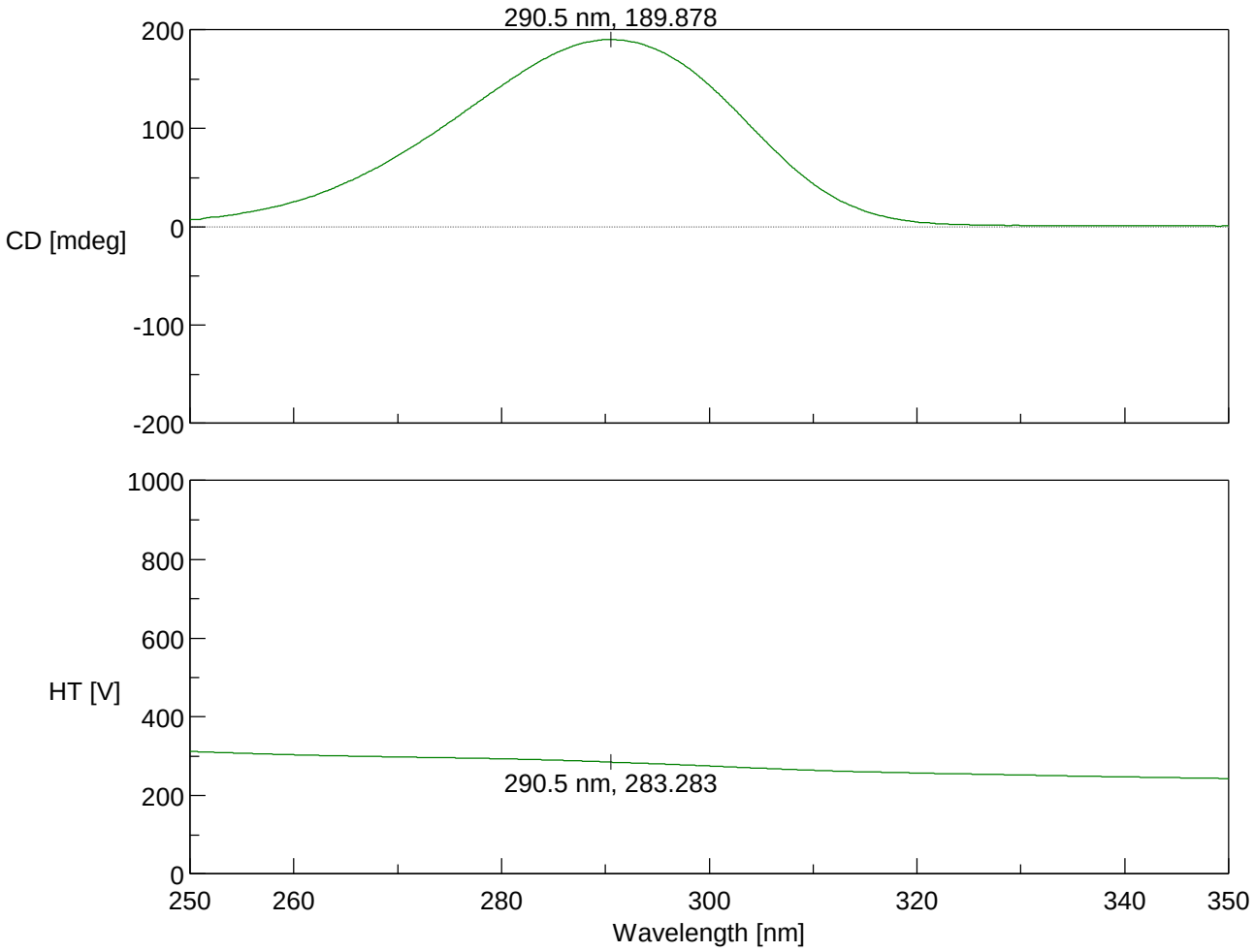
[Comments]
Sample name
Comment
User
Division
Company Fiocruz

[Measurement Information]

Instrument Name	FIOCRUZ
Model Name	J-815
Serial No.	B048261168
Measurement date	11/7/2023 2:40 PM
Photometric Mode	CD, HT
Measure Range	600 - 560 nm
Data pitch	0.1 nm
Sensitivity	Low
D.I.T.	0.25 sec
Bandwidth	1.00 nm
Start Mode	Immediately
Scanning Speed	20 nm/min
Baseline Correction	None
Shutter Control	Auto
CD Detector	PMT
PMT Voltage	Auto

[Detailed Information]

Creation date	11/7/2023 2:41 PM
Data array type	Linear data array * 2
Horizontal axis	Wavelength [nm]
Vertical axis(1)	CD [mdeg]
Vertical axis(2)	HT [V]
Start	600 nm
End	560 nm
Data interval	0.1 nm
Data points	401



Precisão De Rotação

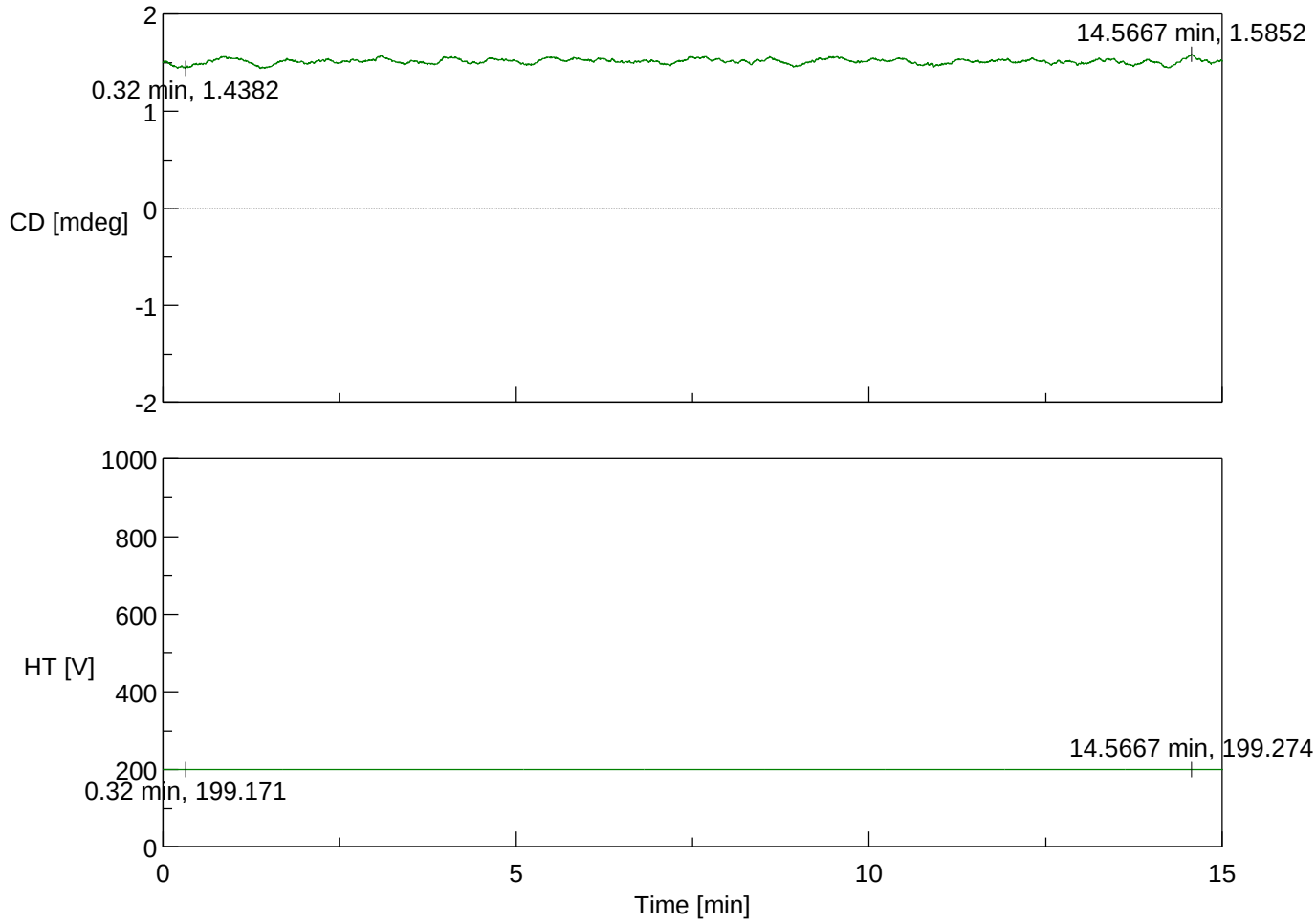
[Comments]
Sample name
Comment
User
Division
Company Fiocruz

[Measurement Information]

Instrument Name	FIOCRUZ
Model Name	J-815
Serial No.	B048261168
Measurement date	11/7/2023 3:30 PM
Photometric Mode	CD, HT
Measure Range	350 - 250 nm
Data pitch	0.1 nm
Sensitivity	Standard
D.I.T.	1 sec
Bandwidth	1.00 nm
Start Mode	Immediately
Scanning Speed	50 nm/min
Baseline Correction	None
Shutter Control	Auto
CD Detector	PMT
PMT Voltage	Auto

[Detailed Information]

Creation date	11/7/2023 3:32 PM
Data array type	Linear data array * 2
Horizontal axis	Wavelength [nm]
Vertical axis(1)	CD [mdeg]
Vertical axis(2)	HT [V]
Start	350 nm
End	250 nm
Data interval	0.1 nm
Data points	1001



Teste De Ruido - 500

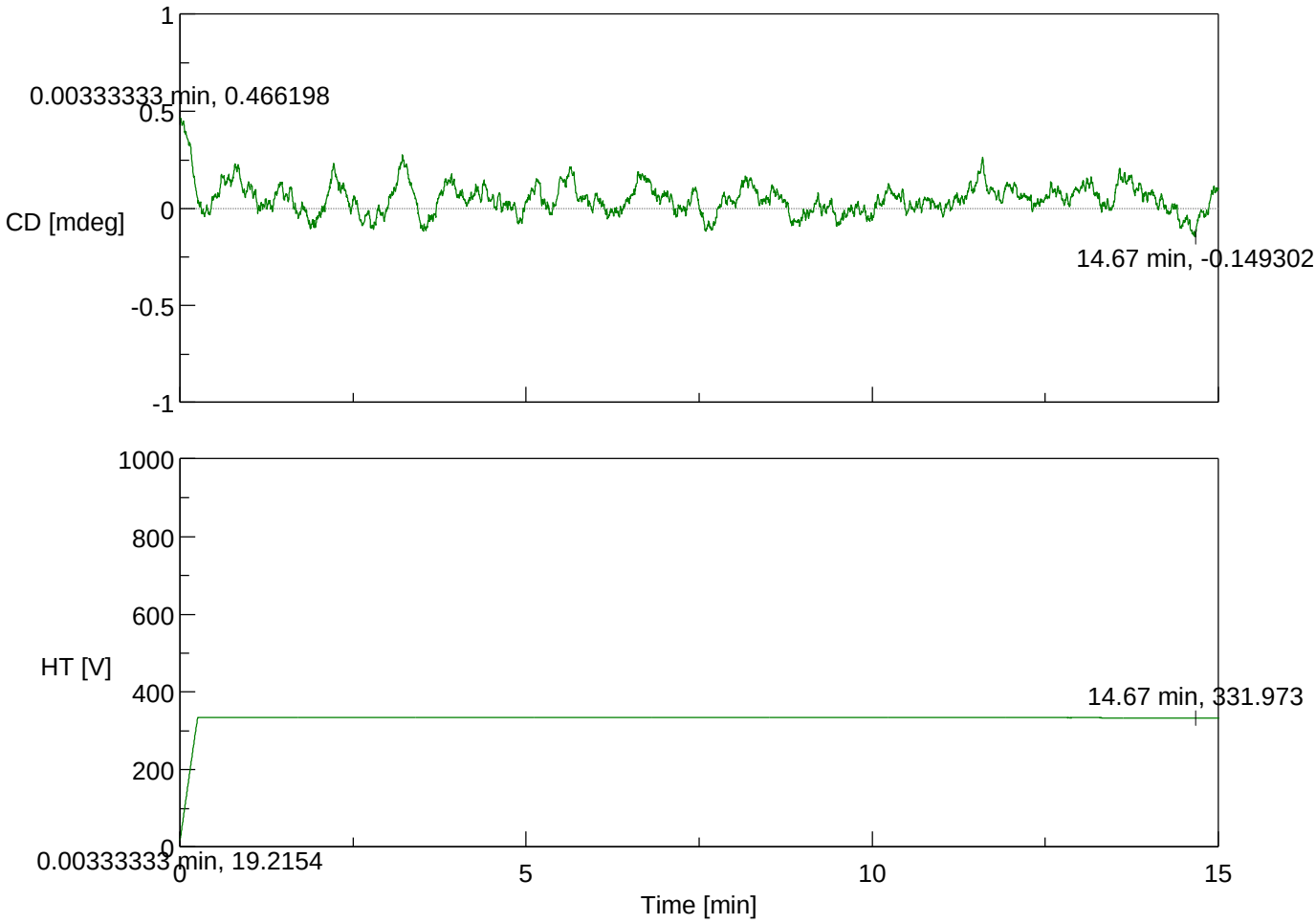
[Comments]
Sample name
Comment
User
Division
Company Fiocruz

[Measurement Information]

Instrument Name	FIOCRUZ
Model Name	J-815
Serial No.	B048261168
Measurement date	11/7/2023 3:55 PM
Photometric Mode	CD, HT
Measure Range	0 - 900 sec
Data pitch	0.2 sec
Sensitivity	Low
D.I.T.	16 sec
Bandwidth	2.00 nm
Start Mode	Immediately
Monitor Wavelength	500 nm
Baseline Correction	None
Shutter Control	Auto
CD Detector	PMT
PMT Voltage	Auto

[Detailed Information]

Creation date	11/7/2023 3:57 PM
Data array type	Linear data array * 2
Horizontal axis	Time [min]
Vertical axis(1)	CD [mdeg]
Vertical axis(2)	HT [V]
Start	0 min
End	15 min
Data interval	0.00333333 min
Data points	4501



Teste De Ruido - 185

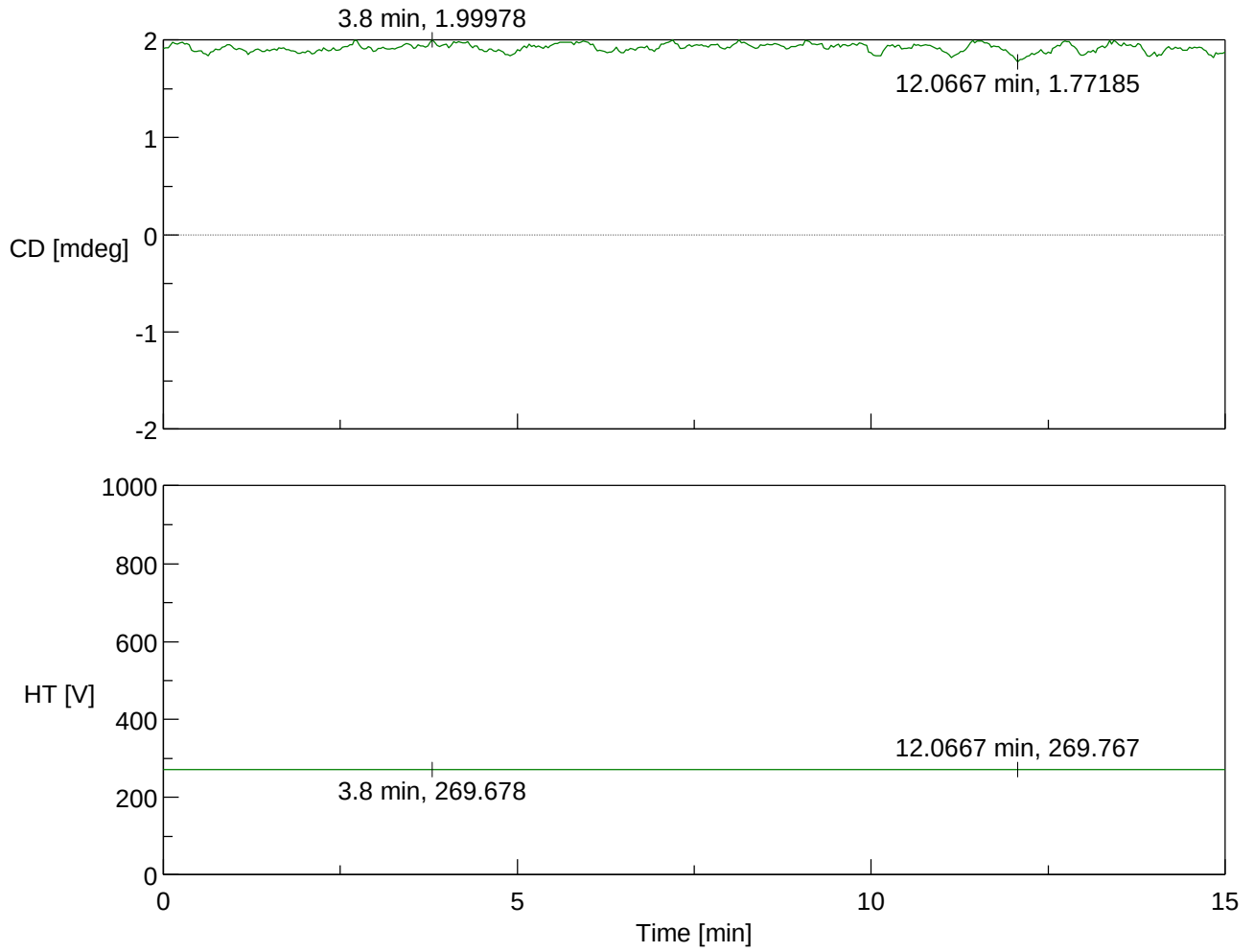
[Comments]
Sample name
Comment
User
Division
Company Fiocruz

[Measurement Information]

Instrument Name	FIOCRUZ
Model Name	J-815
Serial No.	B048261168
Measurement date	11/7/2023 4:11 PM
Photometric Mode	CD, HT
Measure Range	0 - 900 sec
Data pitch	0.2 sec
Sensitivity	Low
D.I.T.	16 sec
Bandwidth	2.00 nm
Start Mode	Immediately
Monitor Wavelength	185 nm
Baseline Correction	None
Shutter Control	Auto
CD Detector	PMT
PMT Voltage	Auto

[Detailed Information]

Creation date	11/7/2023 4:11 PM
Data array type	Linear data array * 2
Horizontal axis	Time [min]
Vertical axis(1)	CD [mdeg]
Vertical axis(2)	HT [V]
Start	0 min
End	15 min
Data interval	0.00333333 min
Data points	4501



[Comments]
Sample name
Comment
User
Division
Company Fiocruz

[Measurement Information]

Instrument Name	FIOCRUZ
Model Name	J-815
Serial No.	B048261168
Measurement date	11/7/2023 4:30 PM
Photometric Mode	CD, HT
Measure Range	0 - 900 sec
Data pitch	2 sec
Sensitivity	Low
D.I.T.	16 sec
Bandwidth	1.00 nm
Start Mode	Immediately
Monitor Wavelength	290 nm
Baseline Correction	None
Shutter Control	Auto
CD Detector	PMT
PMT Voltage	Auto

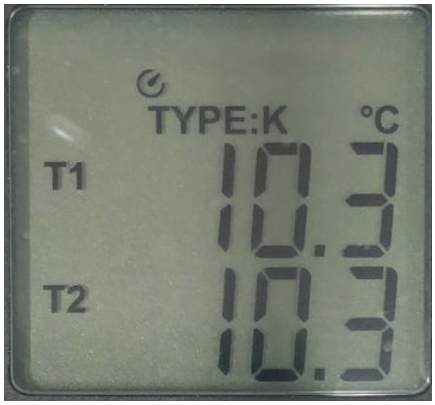
[Detailed Information]

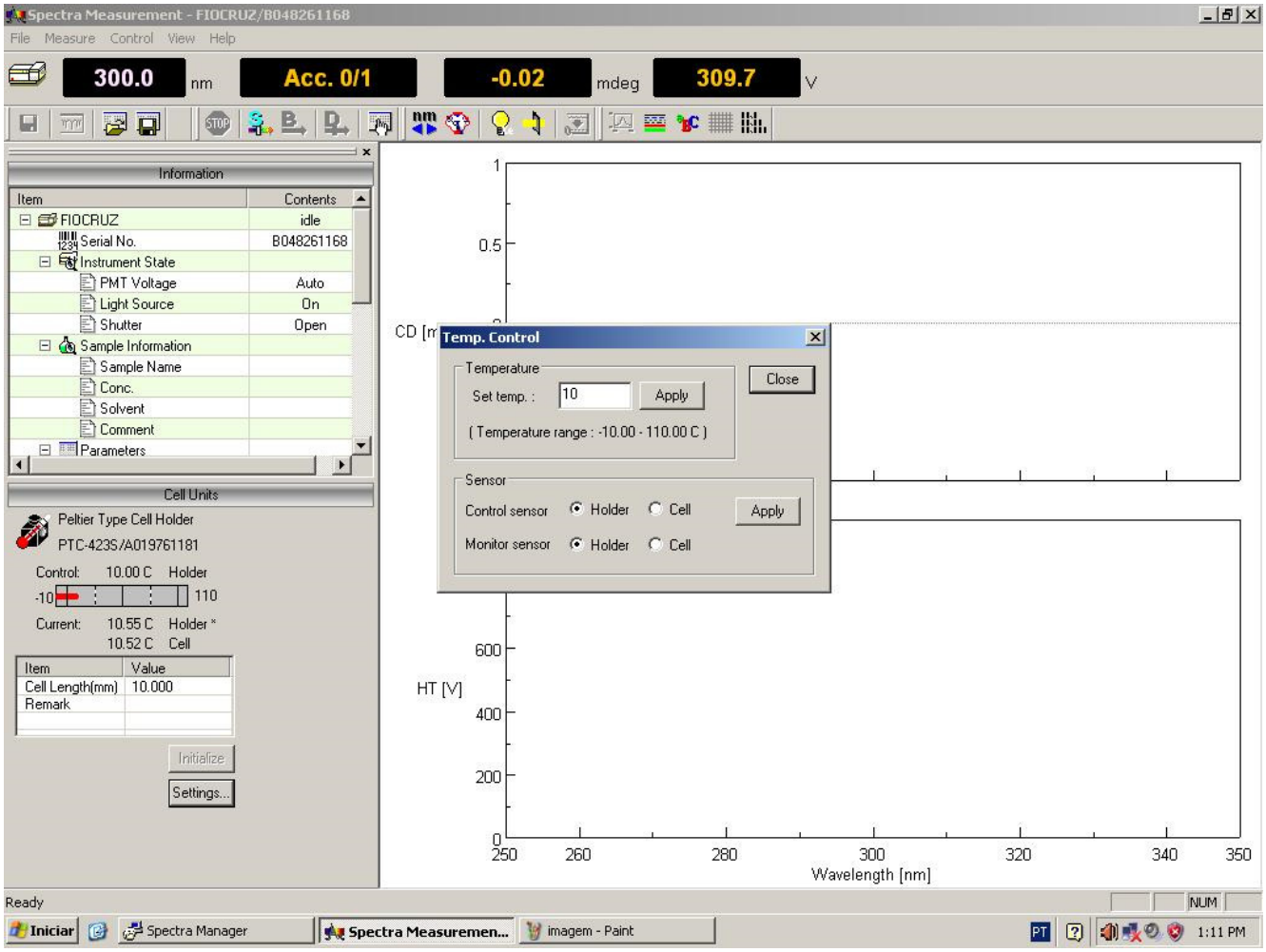
Creation date	11/7/2023 4:30 PM
Data array type	Linear data array * 2
Horizontal axis	Time [min]
Vertical axis(1)	CD [mdeg]
Vertical axis(2)	HT [V]
Start	0 min
End	15 min
Data interval	0.0333333 min
Data points	451

Certificado N°: 487/23

- **Teste da Exatidão da Temperatura:**





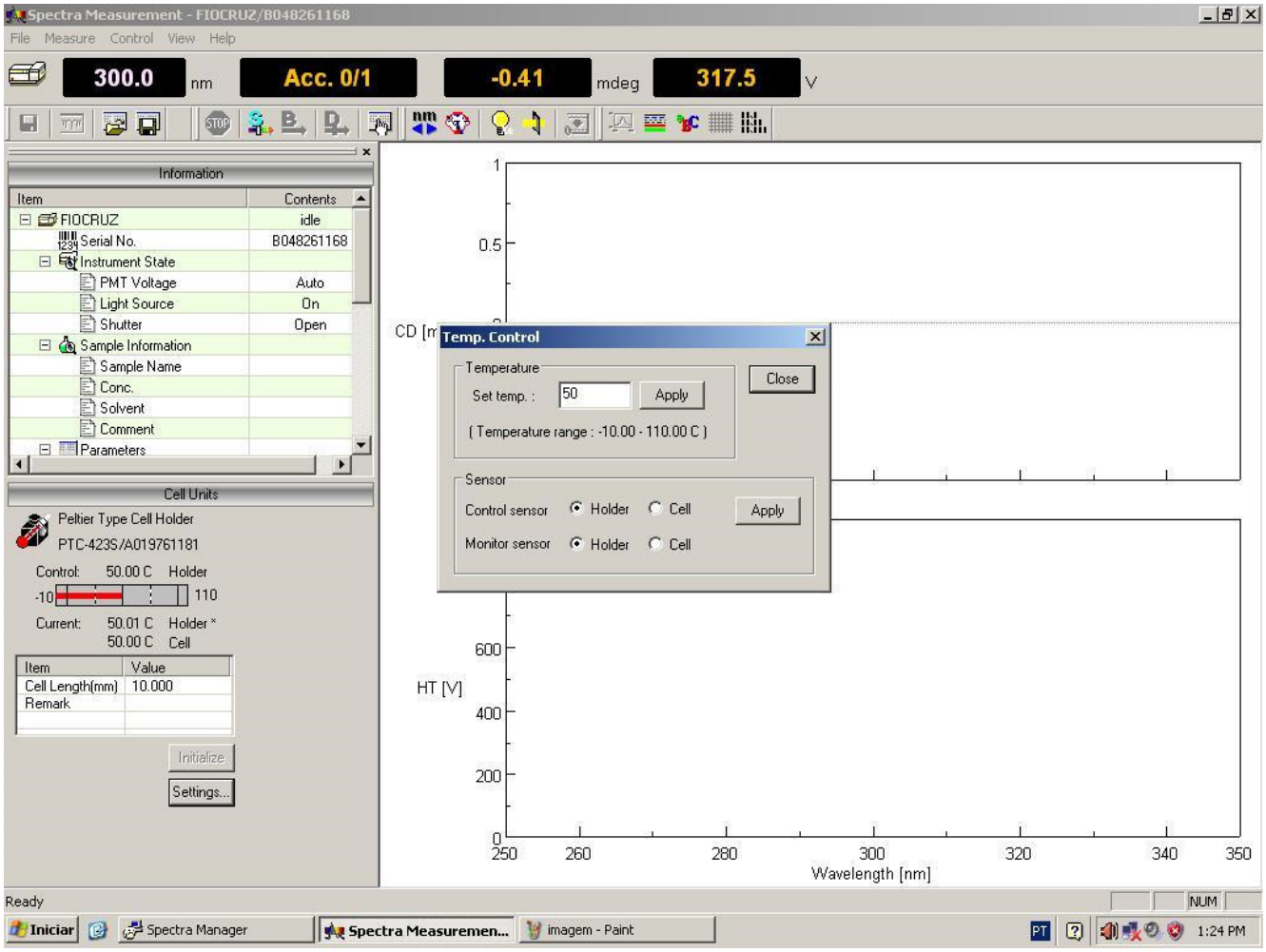


Certificado de Qualificação

Certificado N°: 487/23





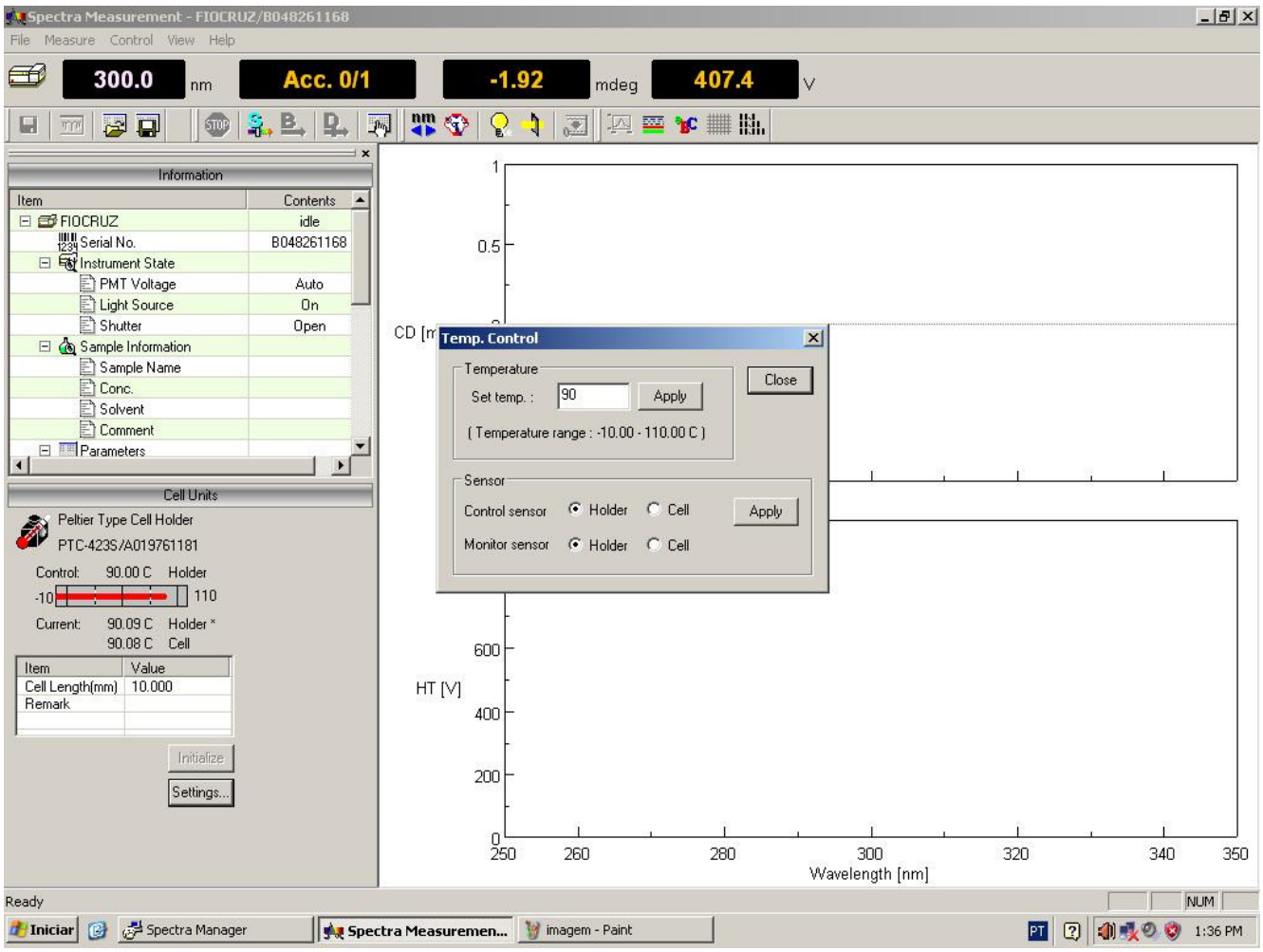


QPack Soluções Analíticas Ltda.
Rua Ema Gazzi Magnusson, 138 – Comercial Vitoria Martini – Indaiatuba – SP – CEP: 13347-630
Site: www.qpack.com.br - Fone: 55 (19) 2660-1110
E-mail: qpack@qpack.com.br

Certificado N°: 487/23







QPack Soluções Analíticas Ltda.
Rua Ema Gazzi Magnusson, 138 – Comercial Vitoria Martini – Indaiatuba – SP – CEP: 13347-630
Site: www.qpack.com.br - Fone: 55 (19) 2660-1110
E-mail: qpack@qpack.com.br