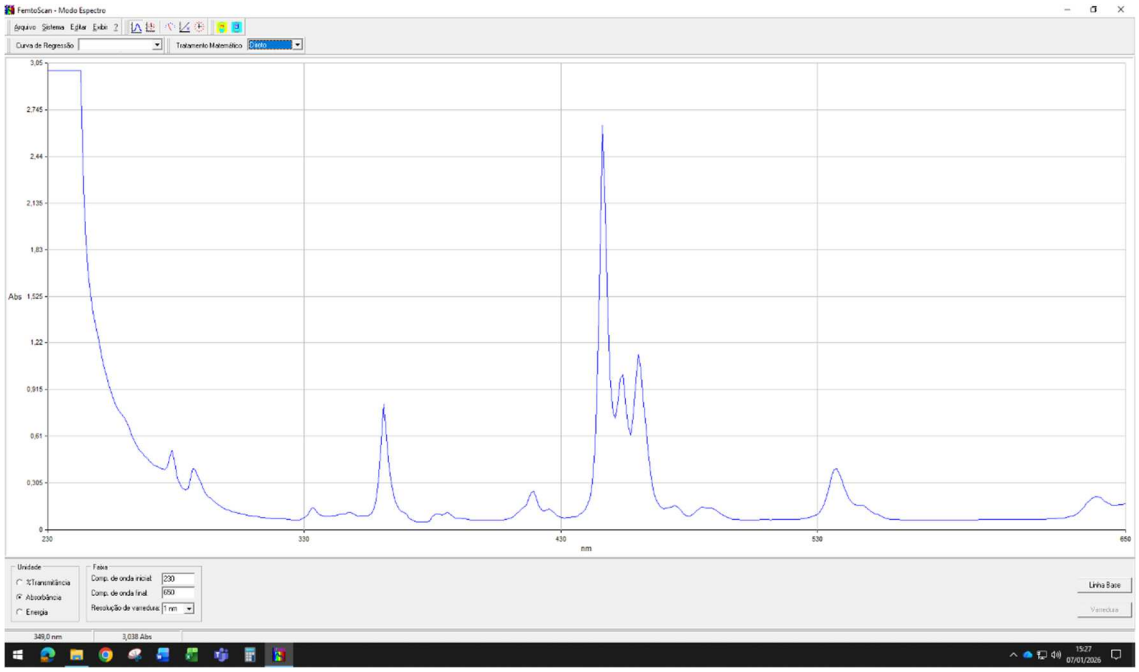
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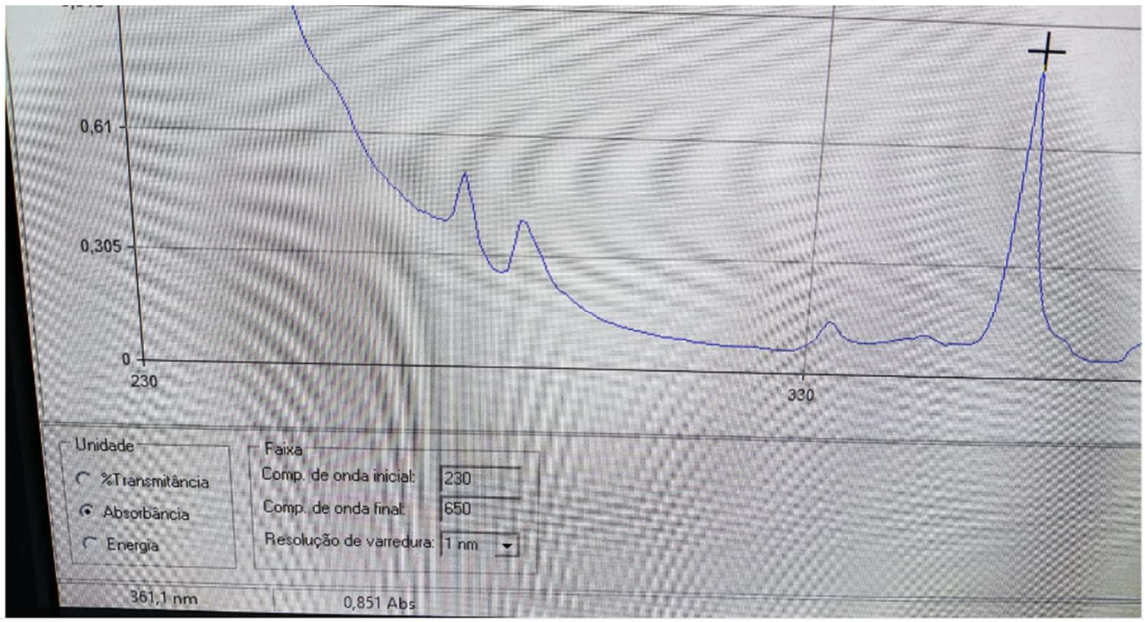
Documento: **PQO.UV.03**

Data: **07/01/2026**

Certificado**:** **008/26**

20.1 – Exatidão do Comprimento de Onda:



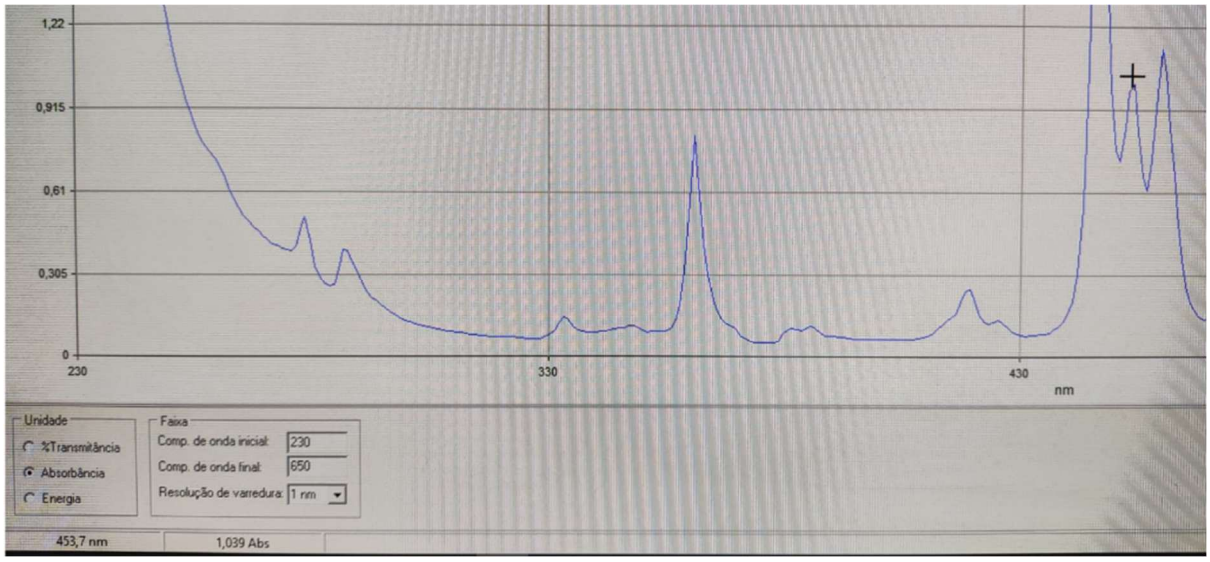


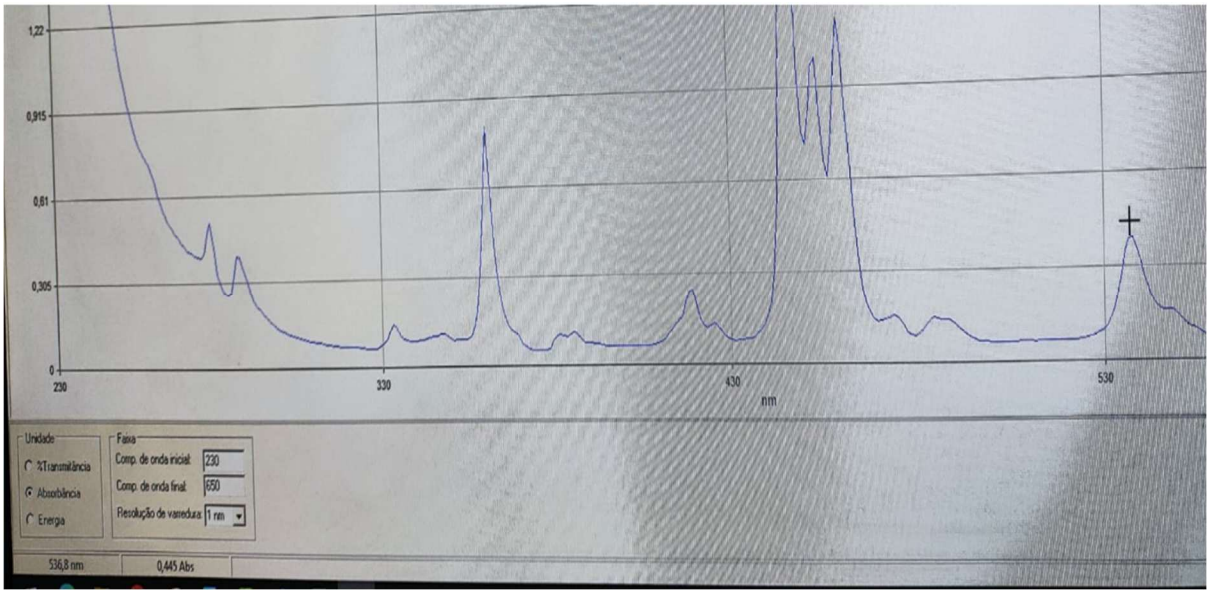
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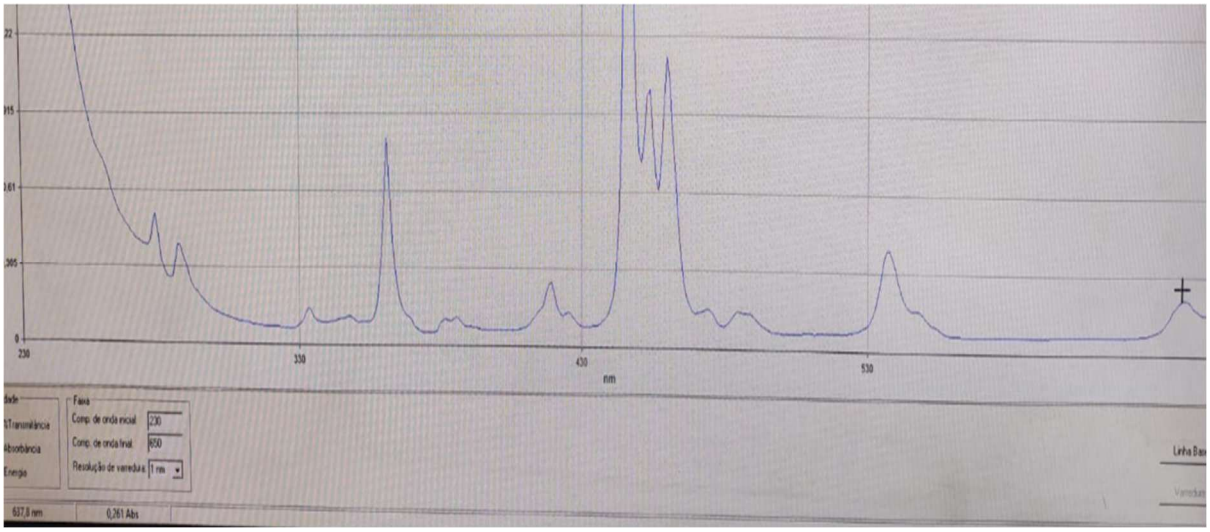
Documento: **PQO.UV.03**

Data: **07/01/2026**

Certificado**:** **008/26**







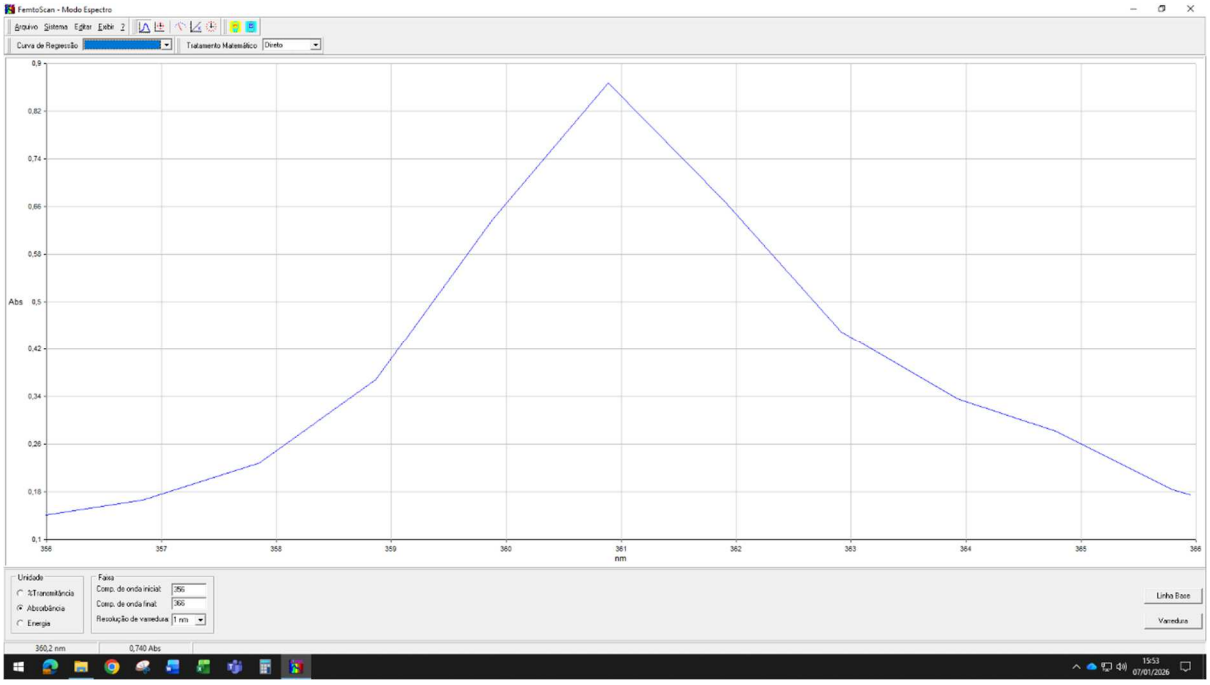
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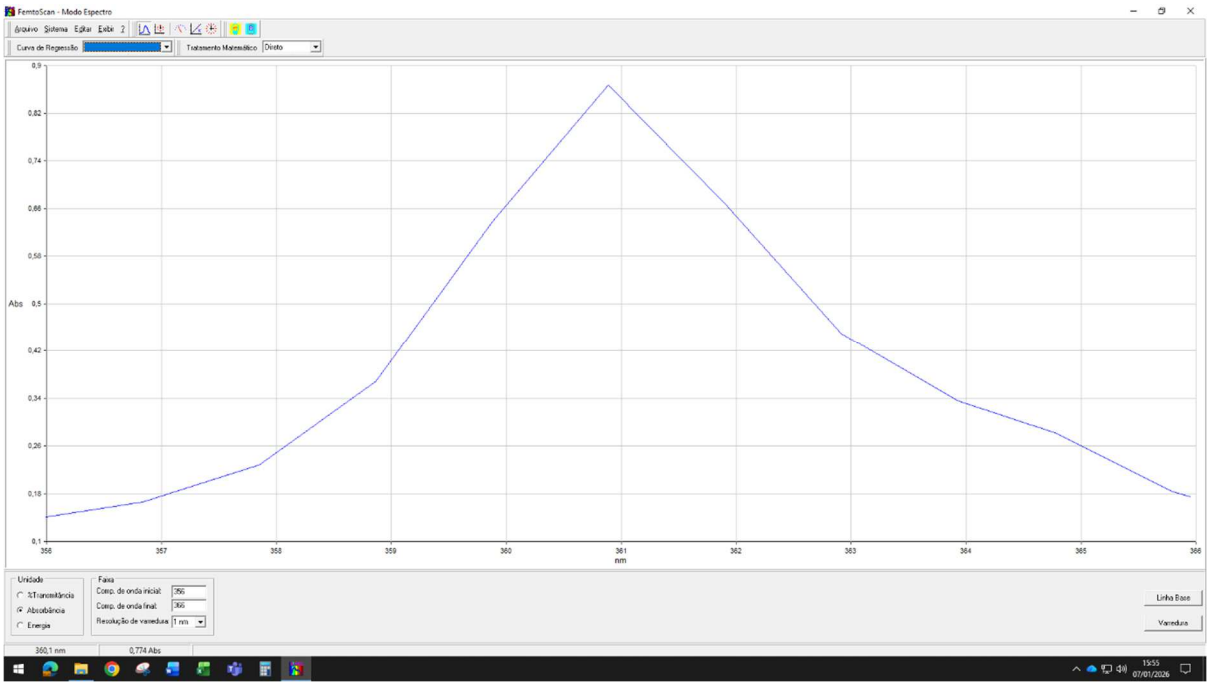
Documento: **PQO.UV.03**

Data: **07/01/2026**

Certificado**:** **008/26**

20.2 – Repetibilidade do Comprimento de Onda:



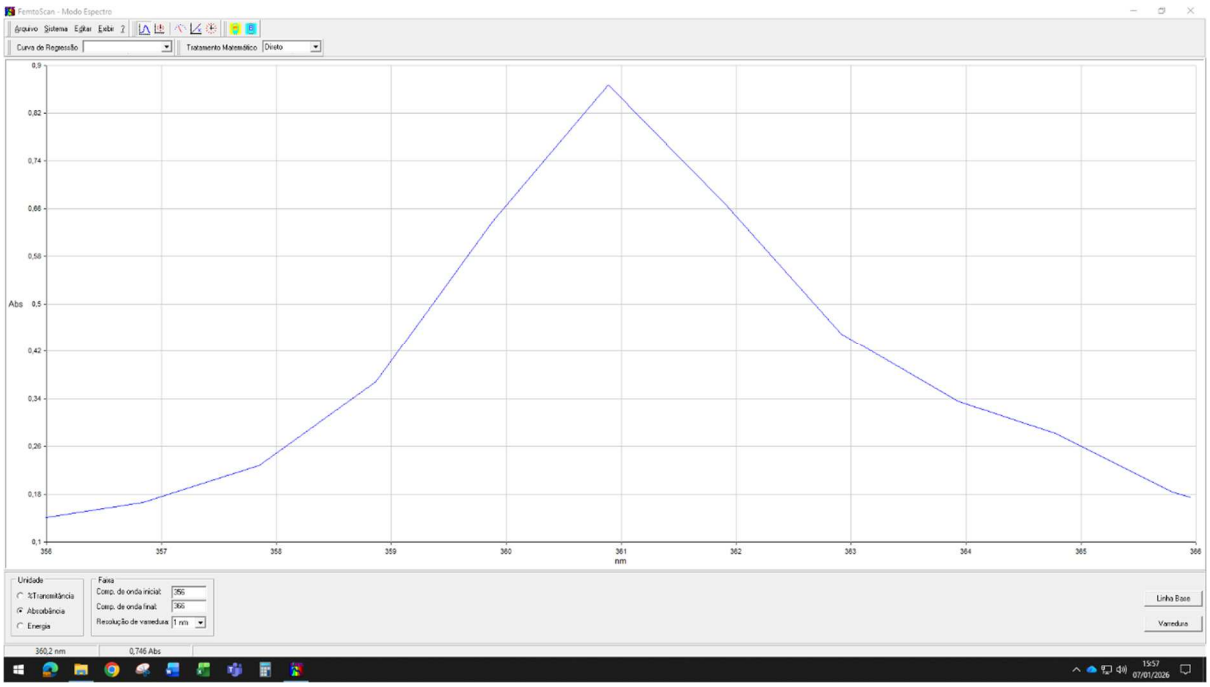


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Data: **07/01/2026**

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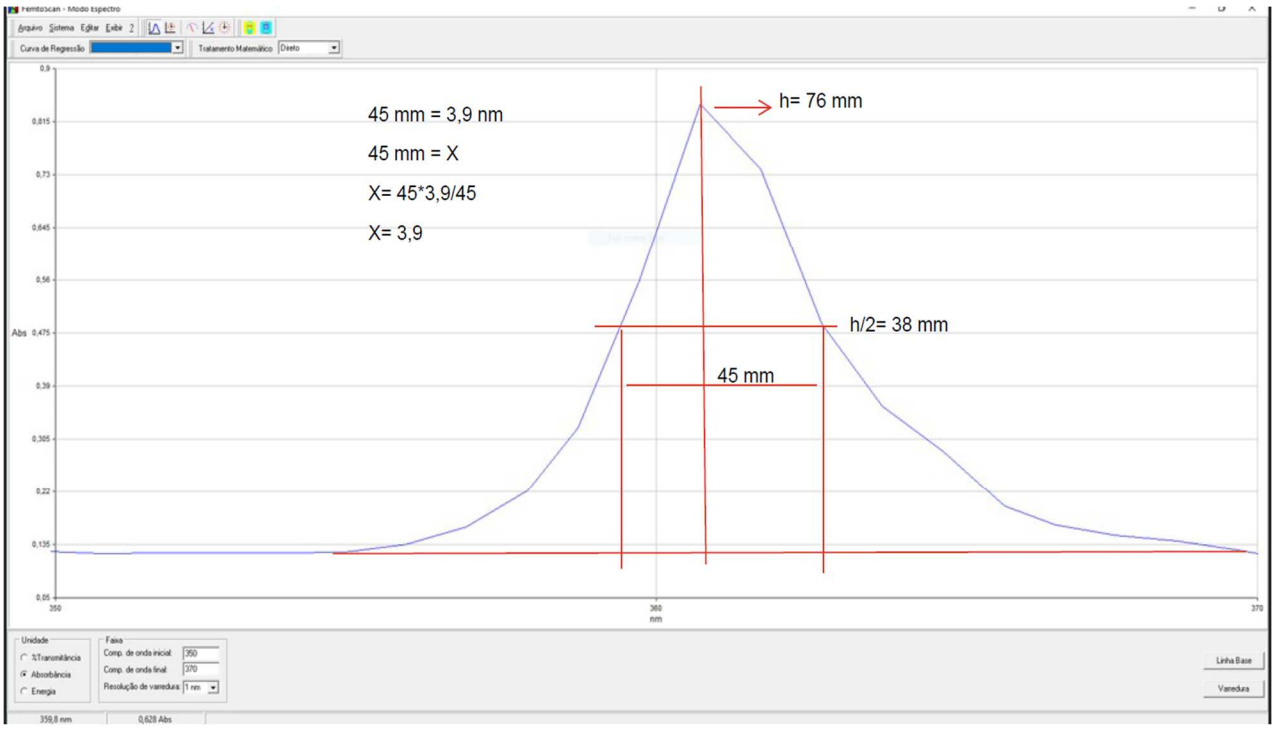


Documento: **PQO.UV.03**

Data: **07/01/2026**

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20.3 – Resolução:

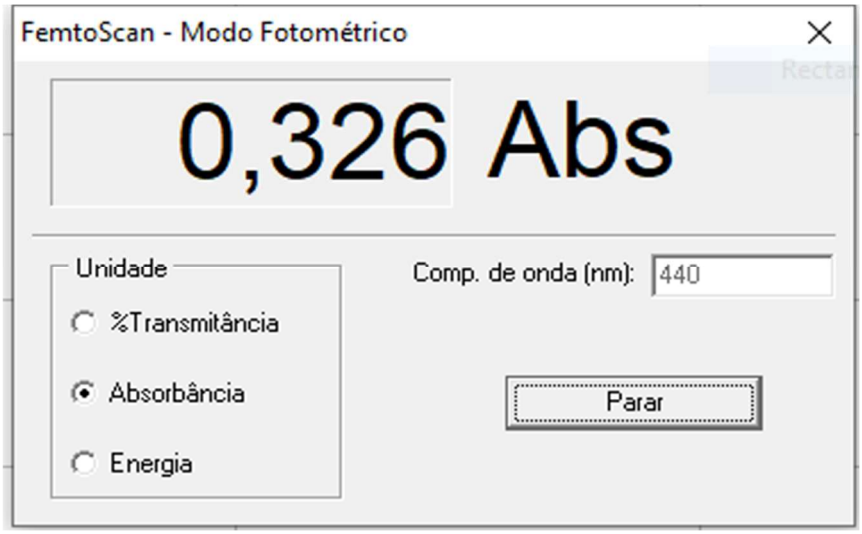


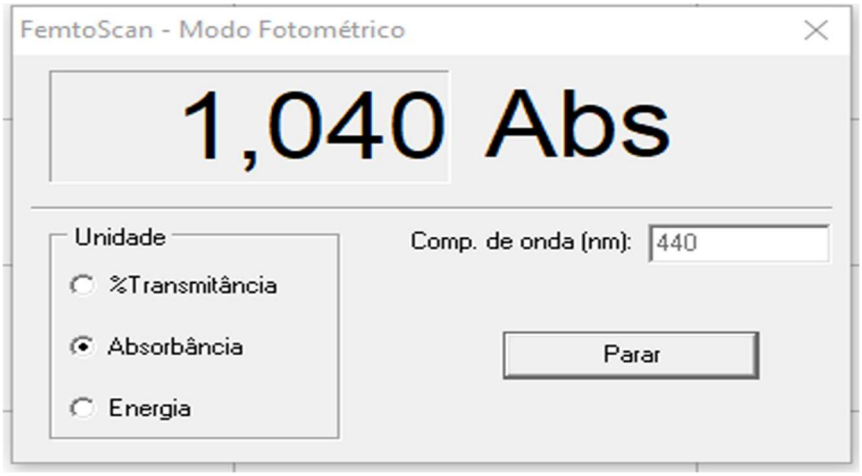
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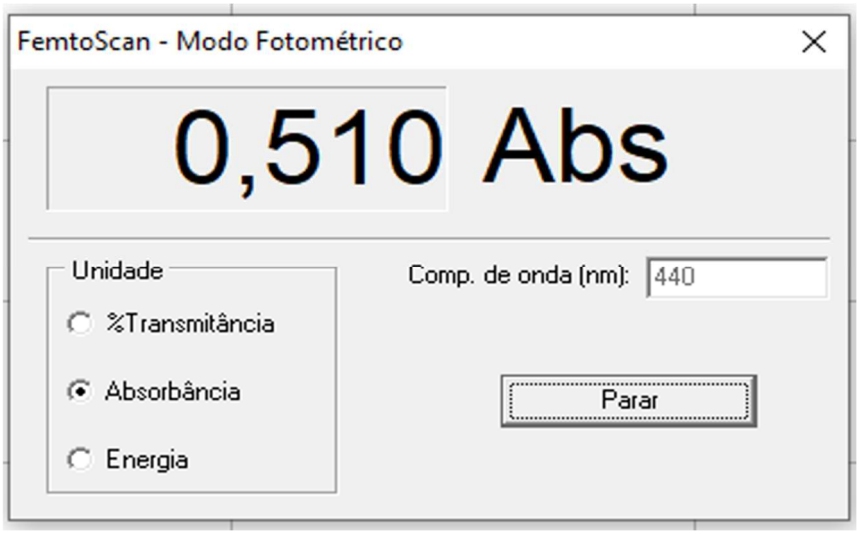
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Certificado**:** **008/26**

20.4 – Exatidão Fotométrica:





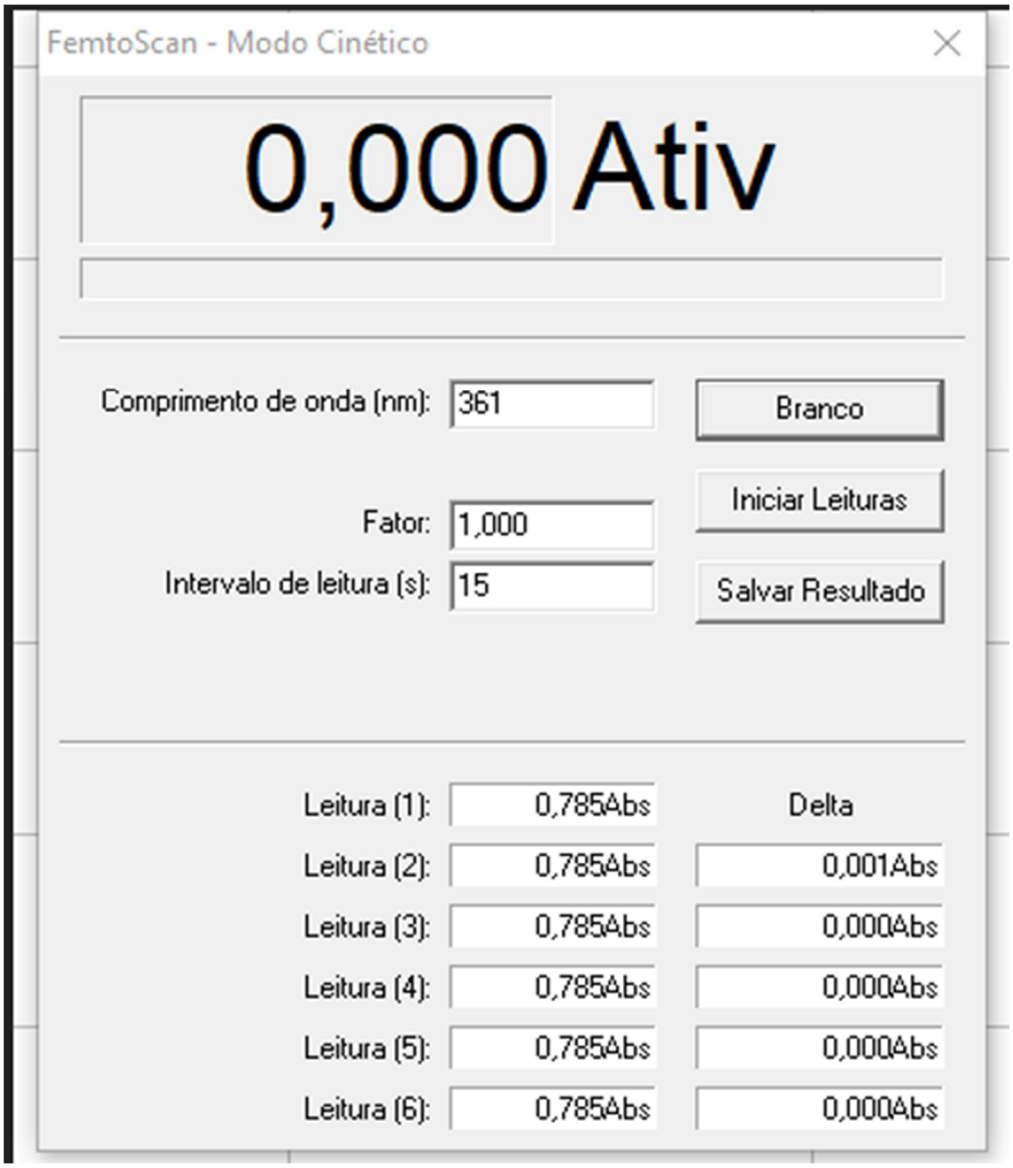


Documento: **PQO.UV.03**

Data: **07/01/2026**

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20.5 – Repetibilidade Fotométrica:

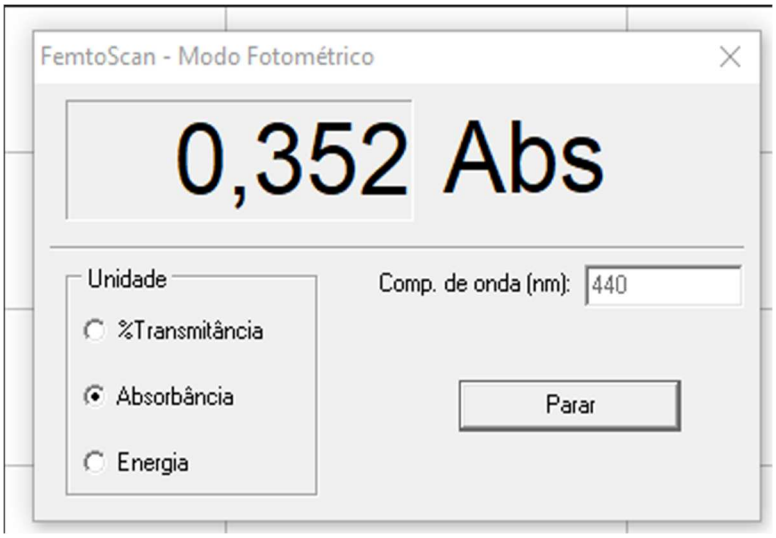


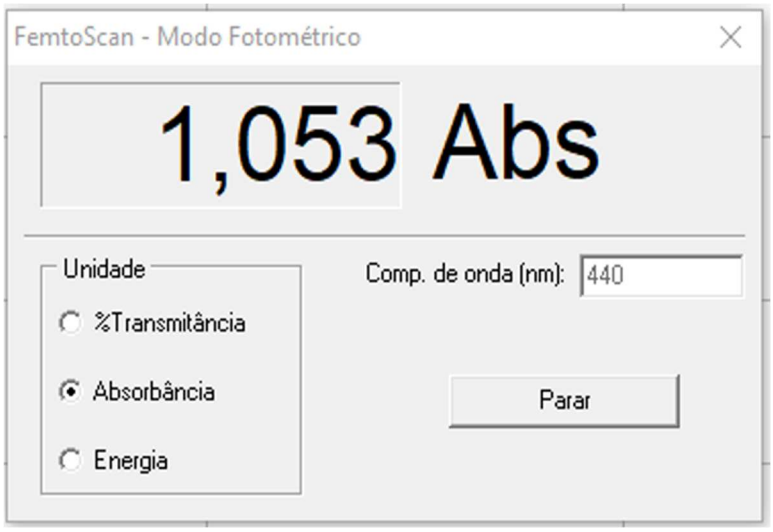
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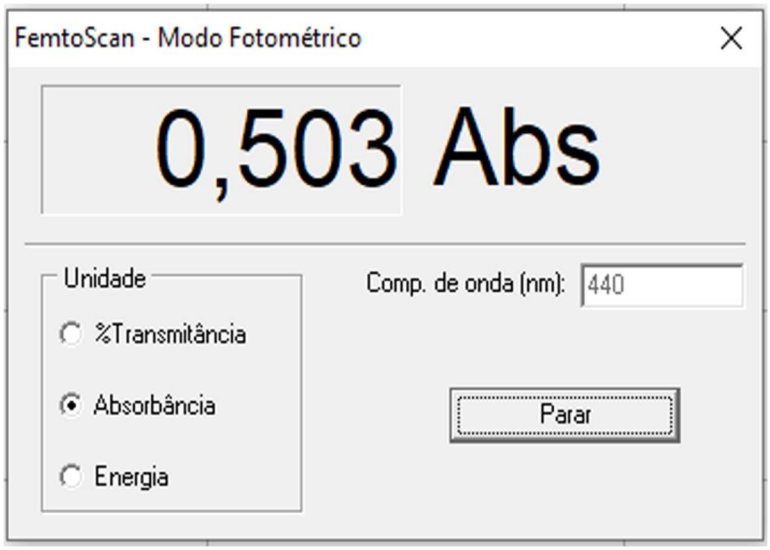
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Certificado**:** **008/26**

20.6 – Linearidade Fotométrica:





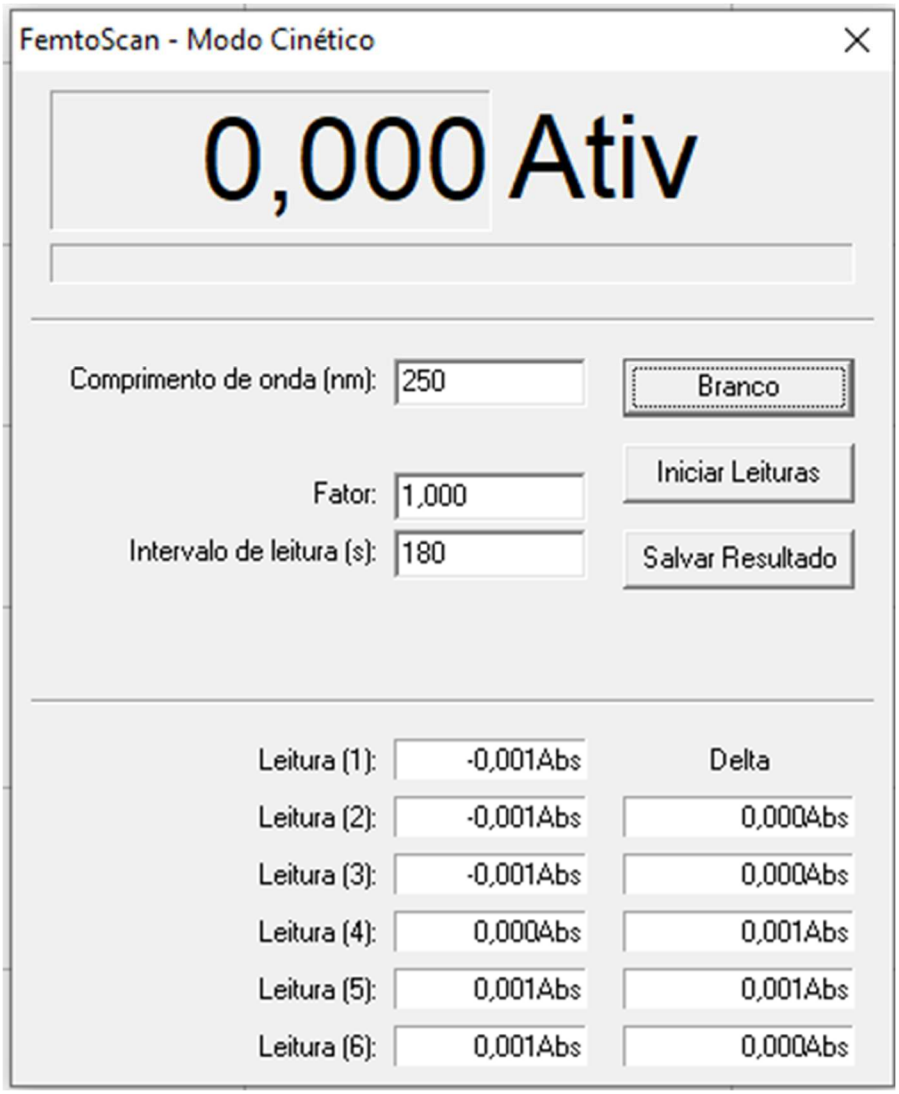


Documento: **PQO.UV.03**

Data: **07/01/2026**

Certificado**:** **008/26**

20.7 – Estabilidade da Linha de Base:



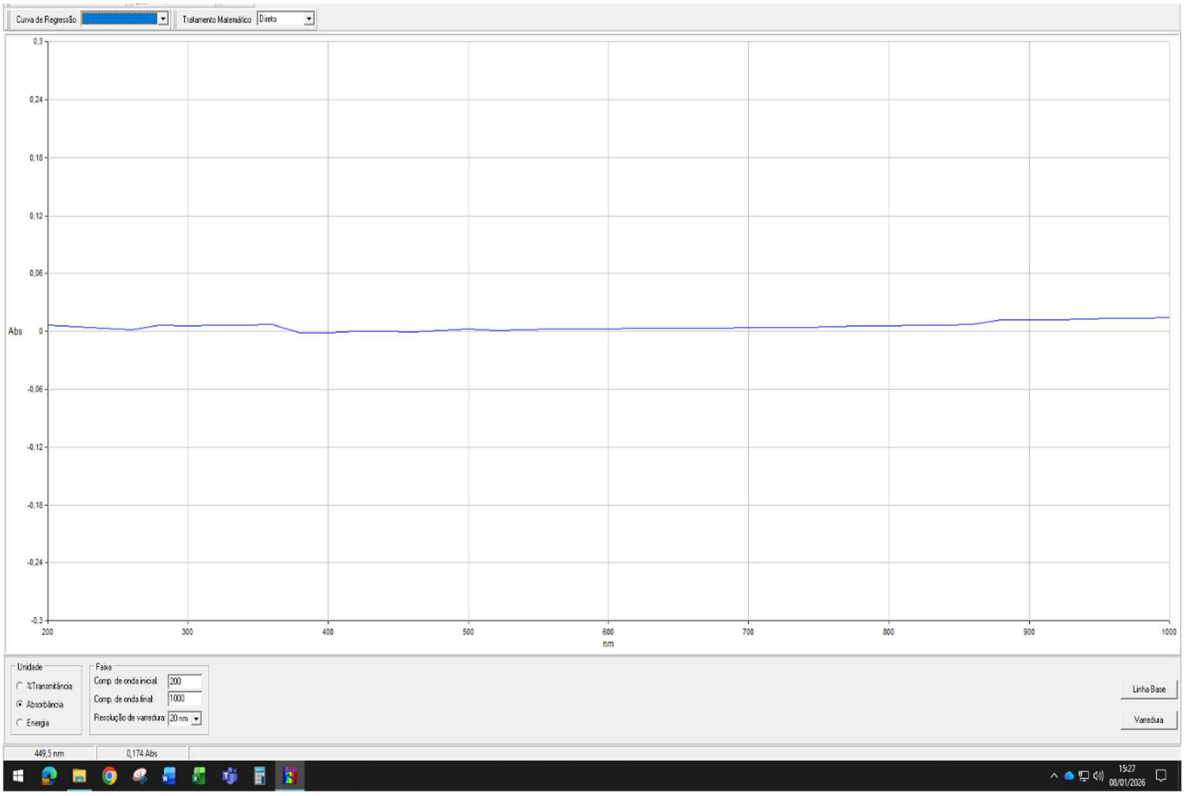
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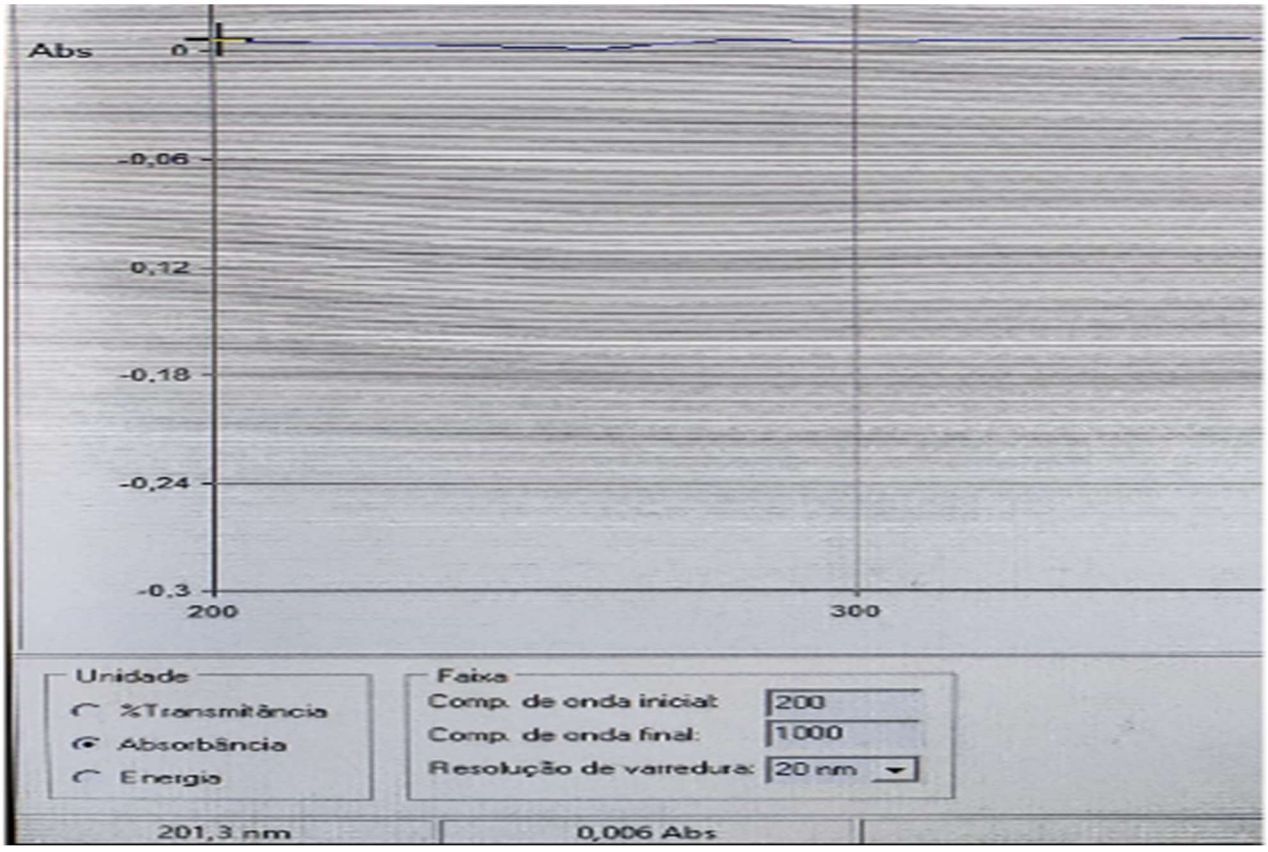
Documento: **PQO.UV.03**

Data: **07/01/2026**

Certificado**:** **008/26**

20.8 – Uniformidade da Linha de Base:



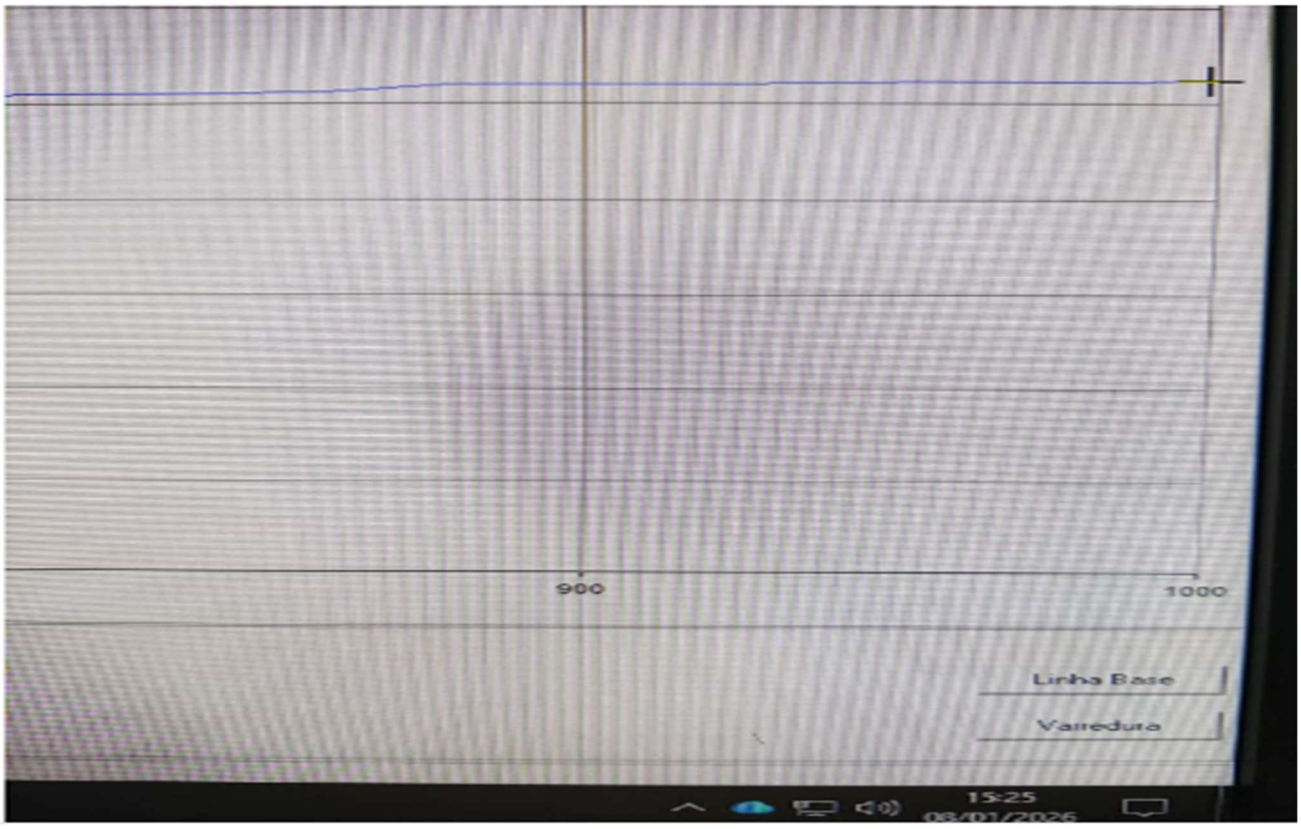


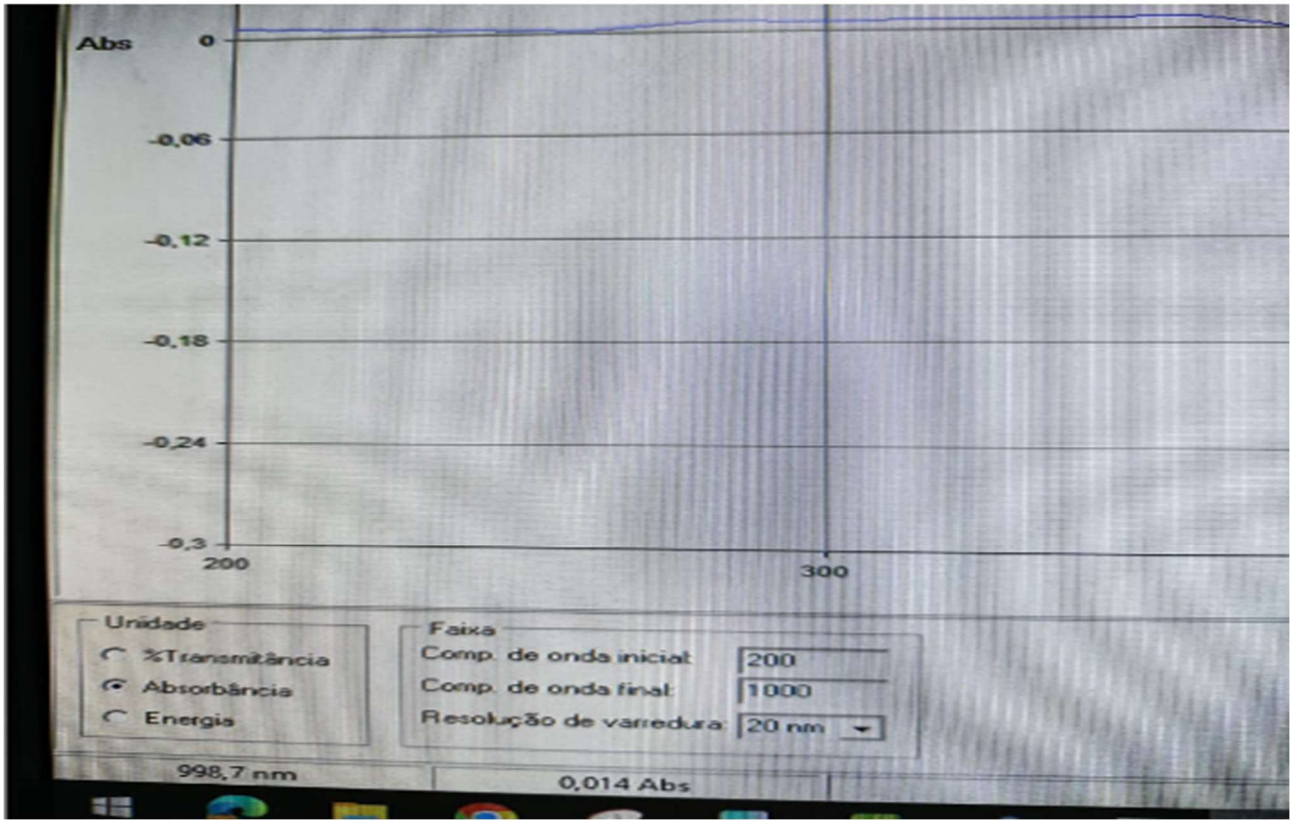
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Data: **07/01/2026**

Certificado**:** **008/26**

20.9 – Luz Difusa (Stray Light)

