

## Field Analysis Results

-----  
File: /home/vscode/.local/lib/python3.11/site-packages/pylinac/demo\_files/flatsym\_demo.dcm

Protocol: VARIAN

Centering method: Beam center

Normalization method: Beam center

Interpolation: Linear

Edge detection method: Inflection Derivative

Penumbra width (20.0/80.0):

Left: 2.8mm

Right: 3.0mm

Top: 3.5mm

Bottom: 2.7mm

Field Size:

Horizontal: 140.7mm

Vertical: 200.1mm

CAX to edge distances:

CAX -> Top edge: 99.7mm

CAX -> Bottom edge: 100.3mm

CAX -> Left edge: 60.3mm

CAX -> Right edge: 80.5mm

Central ROI stats:

Mean: 57453.5

Max: 57473.0

Min: 57435.0

Standard deviation: 13.46291201783626

Top slope: -0.006%/mm

Bottom slope: 0.044%/mm

Left slope: 0.012%/mm

Right slope: 0.013%/mm

Protocol data:

-----  
Vertical symmetry: -2.635%

Horizontal symmetry: -2.989%

Vertical flatness: 1.670%

Horizontal flatness: 1.846%

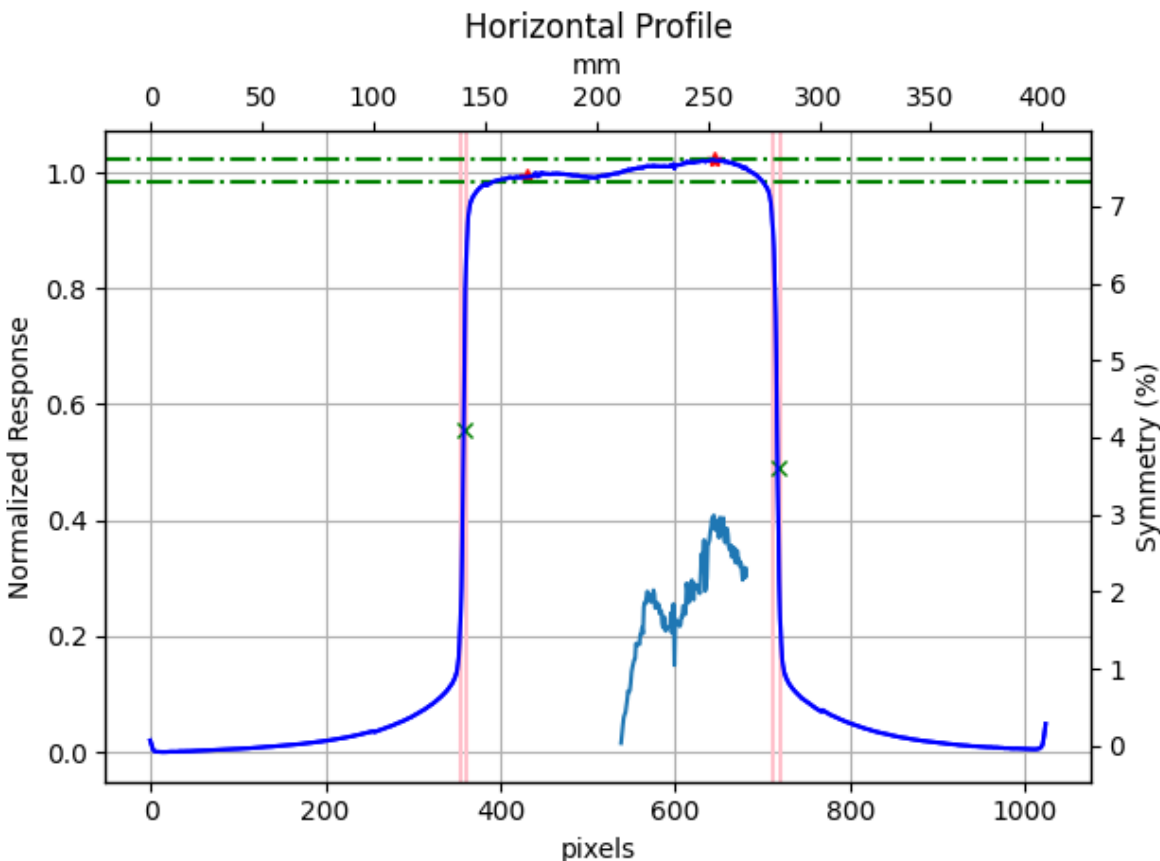
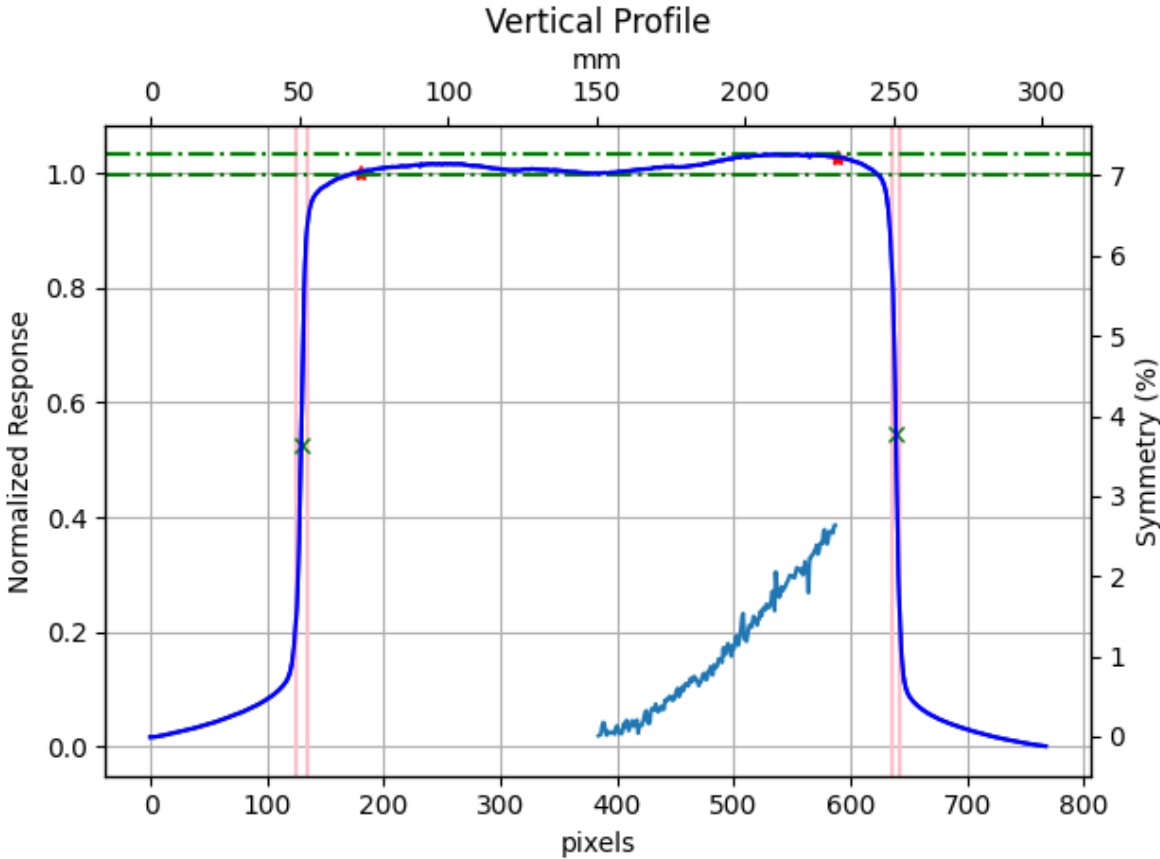
Metadata:

Físico: Laura

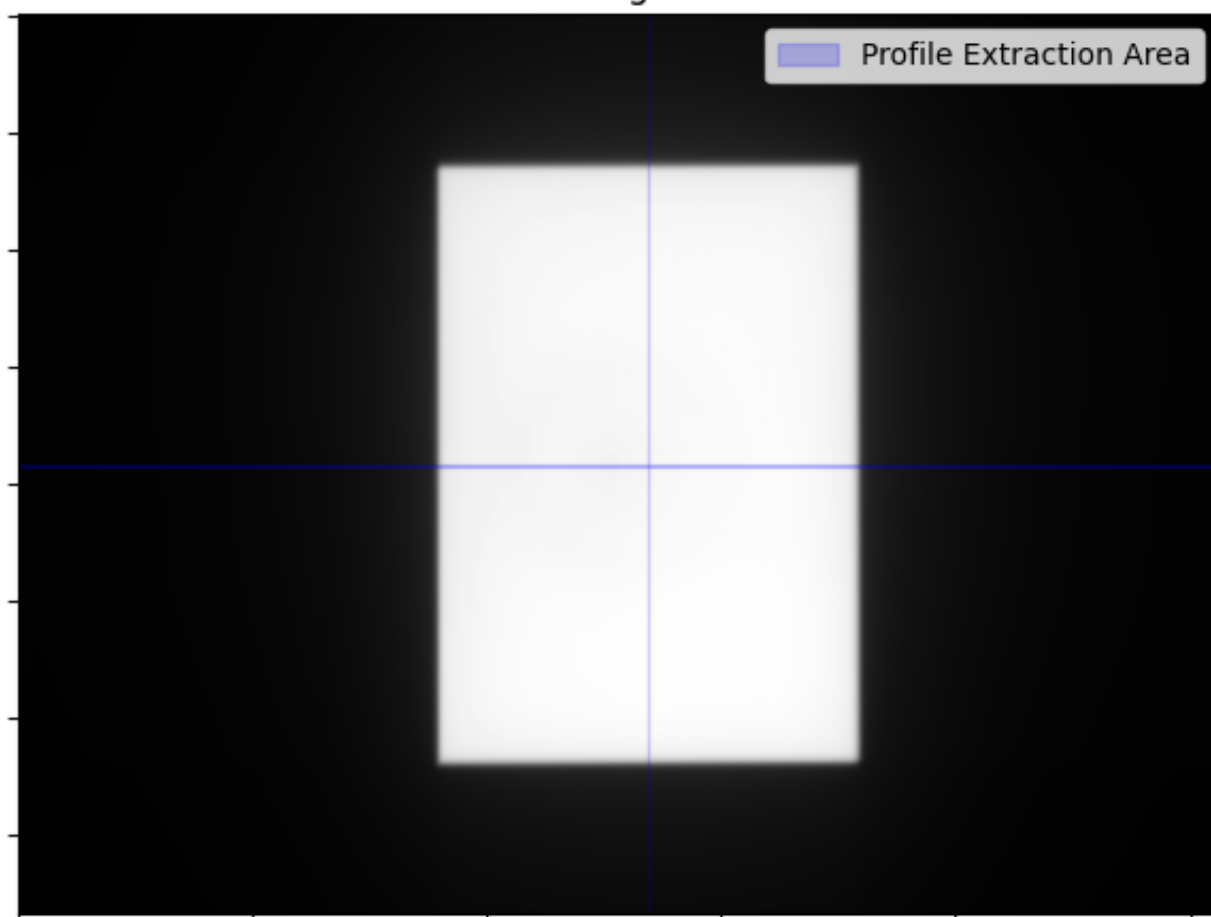
Unidade: iX

Data: 26\_10\_2023

Campo: 10x10



Image



Metadata:  
Físico: Laura  
Unidade: iX  
Data: 26\_10\_2023  
Campo: 10x10