Field Analysis Results

File: UploadedFile(file_id='acac804a-7be8-4906-89f1-e5314c4258cb', name='10_10_2100.dcm', type='application/octet-st
Protocol: VARIAN
Centering method: Beam center
Normalization method: Beam center
Interpolation: Linear
Edge detection method: Inflection Derivative

Penumbra width (20.0/80.0):
Left: 2.4mm
Right: 2.1mm
Top: 3.0mm
Bottom: 2.9mm

Field Size:
Horizontal: 100.7mm
Vertical: 99.5mm

CAX to edge distances:
CAX -> Top edge: 50.4mm
CAX -> Bottom edge: 49.1mm
CAX -> Left edge: 51.3mm
CAX -> Right edge: 49.5mm

Central ROI stats:
Mean: 101.69377973999998
Max: 101.87245511999998
Min: 101.54259287999997
Standard deviation: 0.1236983400000058

Top slope: 0.049%/mm
Bottom slope: -0.013%/mm
Left slope: 0.046%/mm
Right slope: -0.047%/mm

Protocol data:

Vertical symmetry: -1.390%
Horizontal symmetry: -0.531%
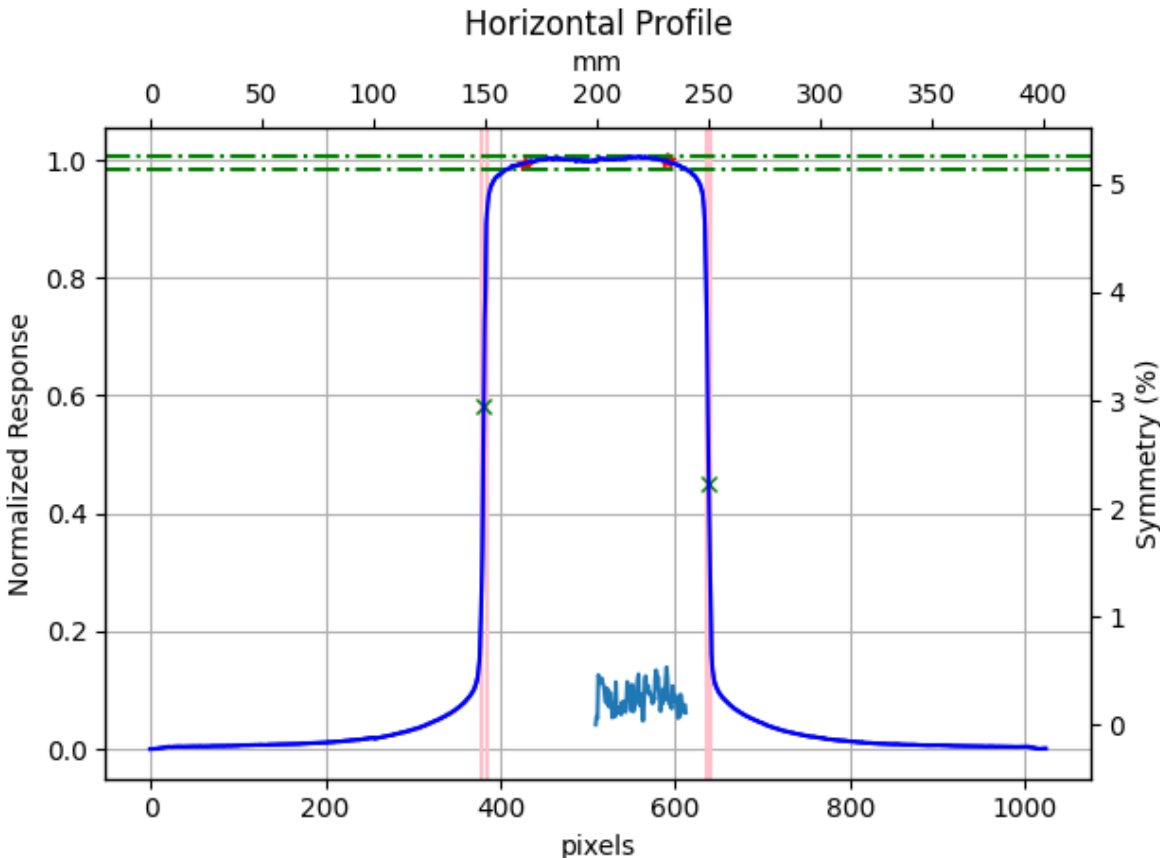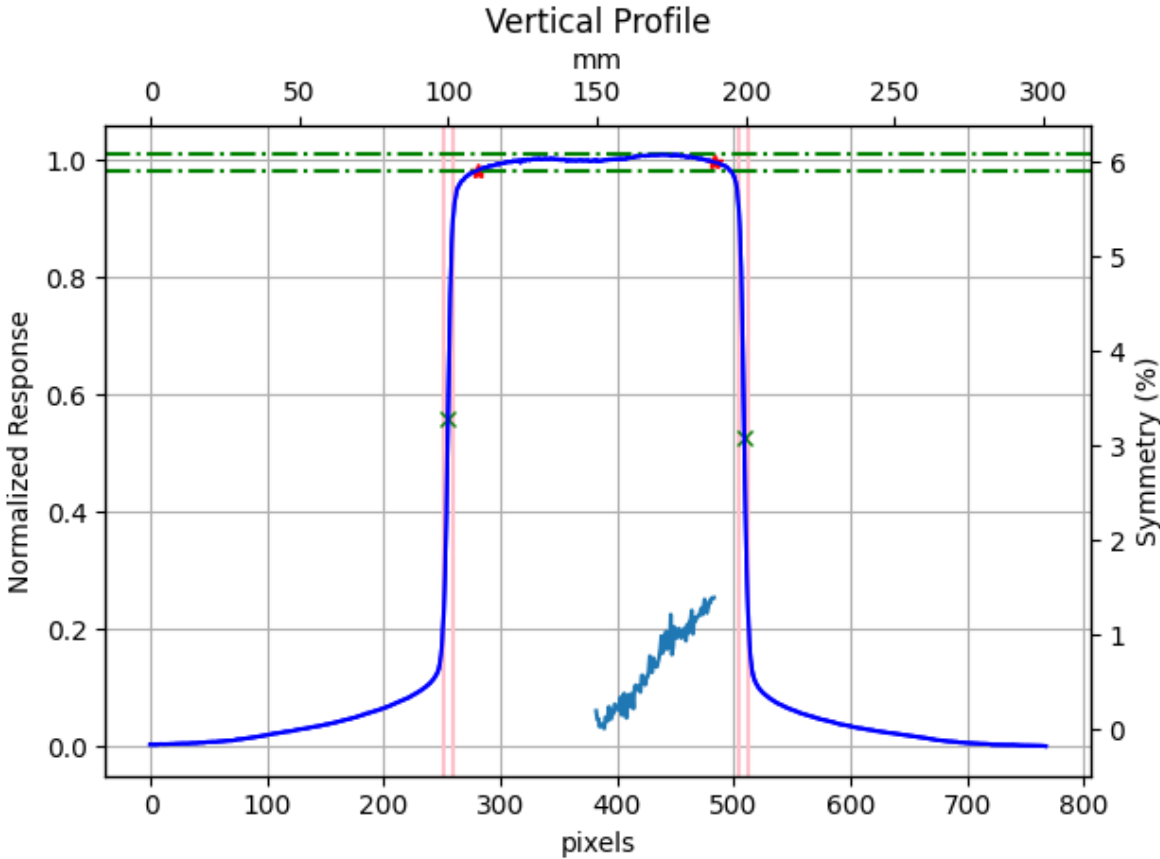
Vertical flatness: 1.366%
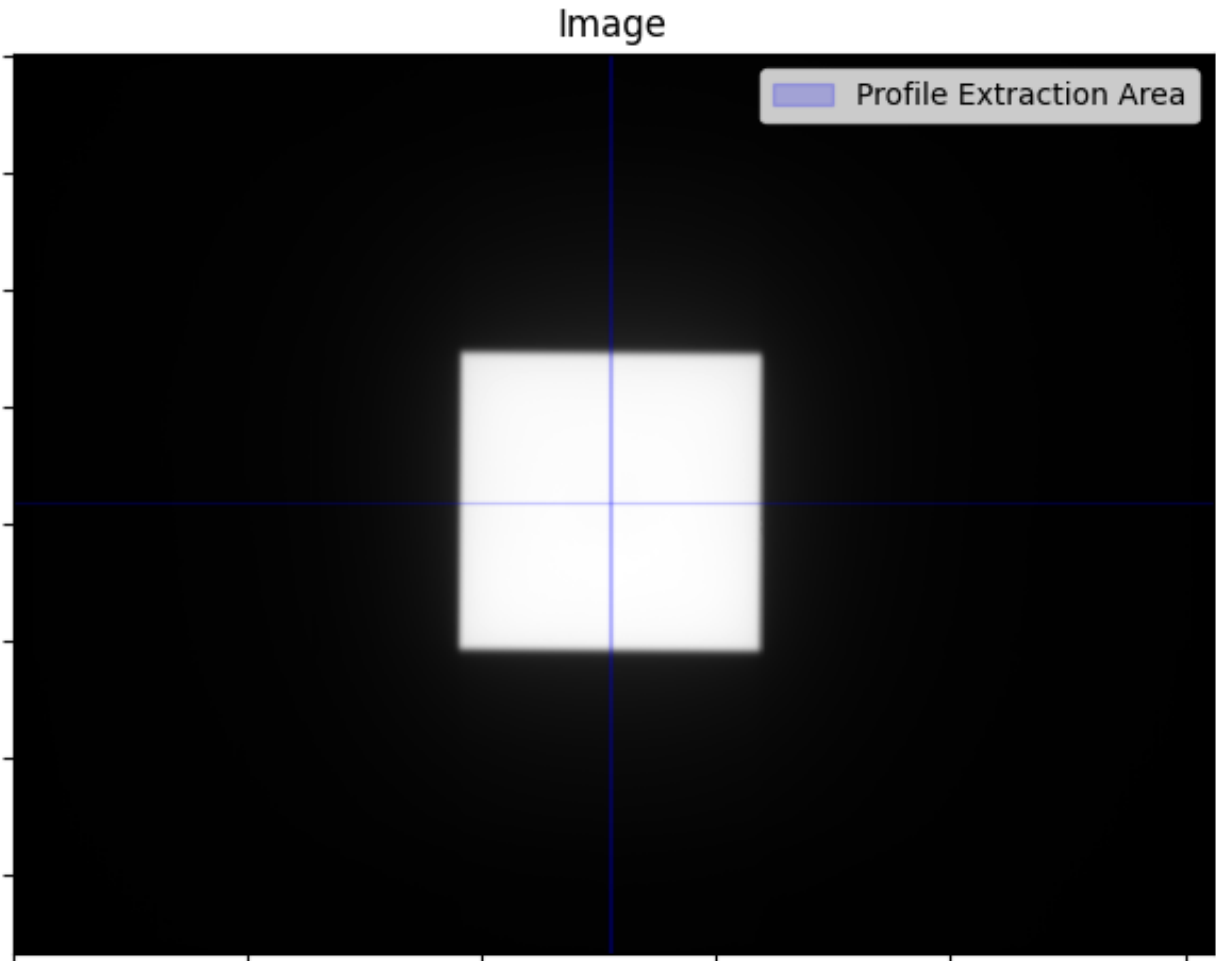Horizontal flatness: 1.123%

Metadata:
Físico: Victor
Unidade: iX
Data: 29_01_2024
Campo: 10x10

Vertical Profile

Horizontal Profile

Metadata:
Físico: Victor
Unidade: iX
Data: 29_01_2024
Campo: 10x10