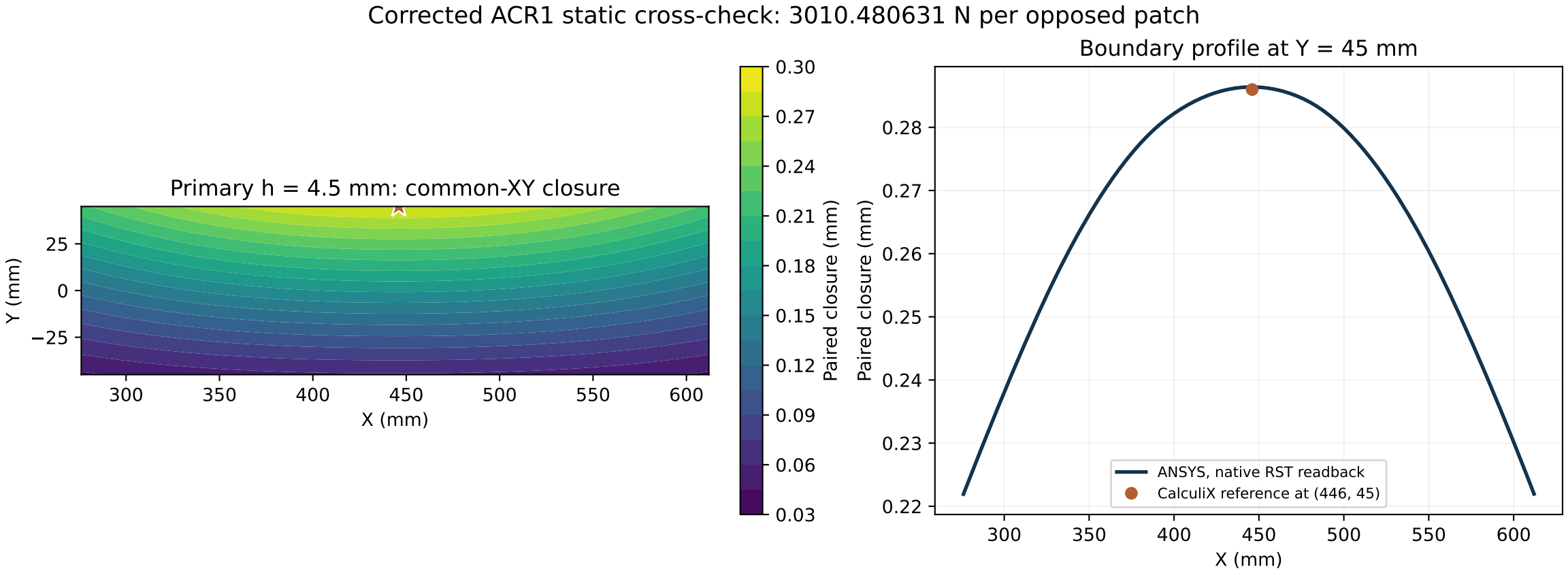

Corrected ACR1 static cross-check: 3010.480631 N per opposed patch
Primary h = 4.5 mm: common-XY closure
Y (mm)
25
0
−25
300
350
400
450
500
550
600
X (mm)
0.30
0.27
0.24
0.21
0.18
0.15
0.12
0.09
0.06
0.03
Paired closure (mm)
Boundary profile at Y = 45 mm
Paired closure (mm)
0.28
0.27
0.26
0.25
0.24
0.23
0.22
300
350
400
450
500
550
600
X (mm)
ANSYS, native RST readback
CalculiX reference at (446, 45)