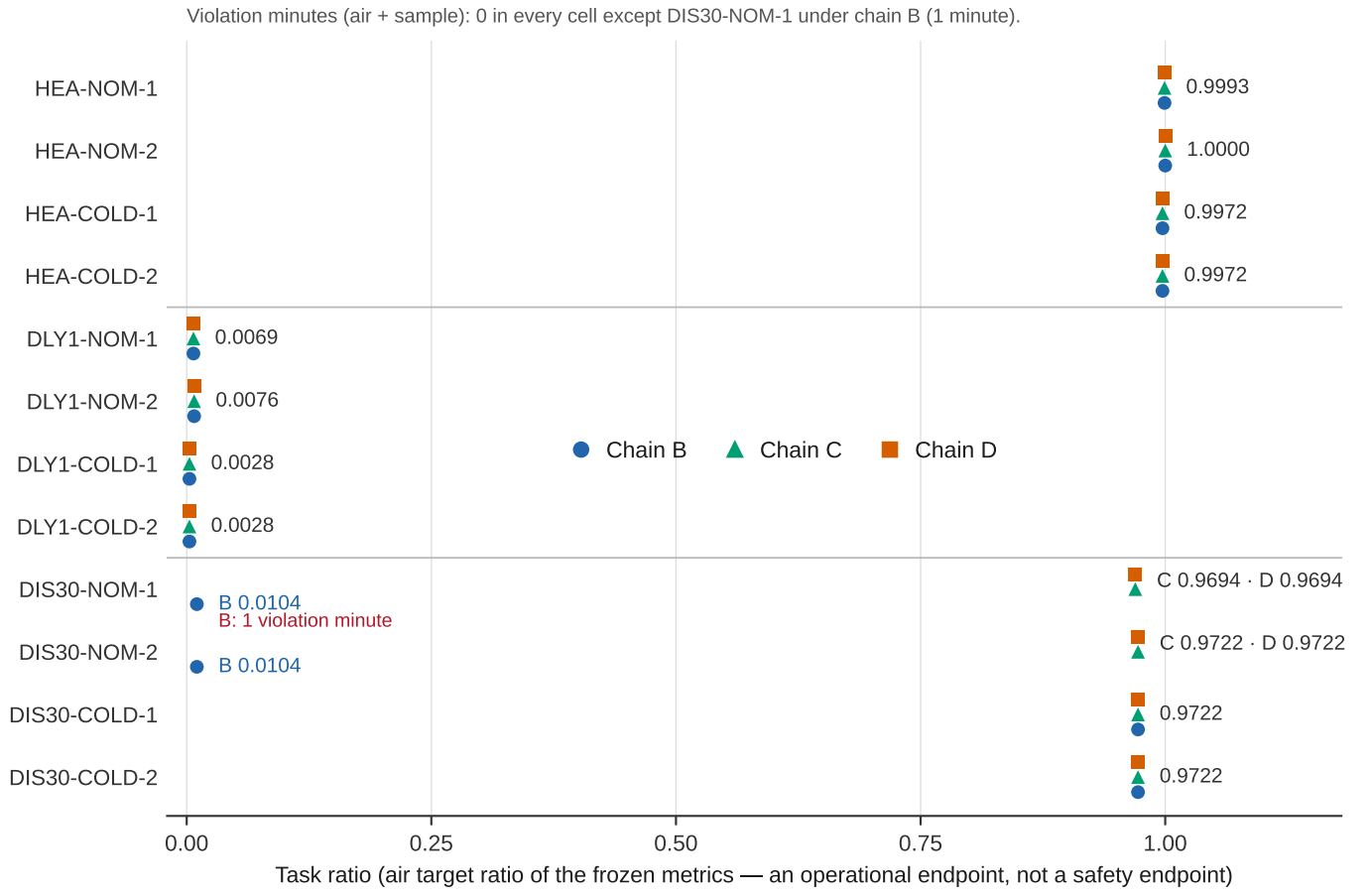

Violation minutes (air + sample): 0 in every cell except DIS30-NOM-1 under chain B (1 minute).
HEA-NOM-1
HEA-NOM-2
HEA-COLD-1
HEA-COLD-2
DLY1-NOM-1
DLY1-NOM-2
DLY1-COLD-1
DLY1-COLD-2
DIS30-NOM-1
DIS30-NOM-2
DIS30-COLD-1
DIS30-COLD-2
0.9993
1.0000
0.9972
0.9972
0.0069
0.0076
0.0028
0.0028
Chain B
Chain C
Chain D
B 0.0104
B: 1 violation minute
B 0.0104
C 0.9694 · D 0.9694
C 0.9722 · D 0.9722
0.9722
0.9722
0.00
0.25
0.50
0.75
1.00
Task ratio (air target ratio of the frozen metrics — an operational endpoint, not a safety endpoint)