

Clause 6 Summary — 003

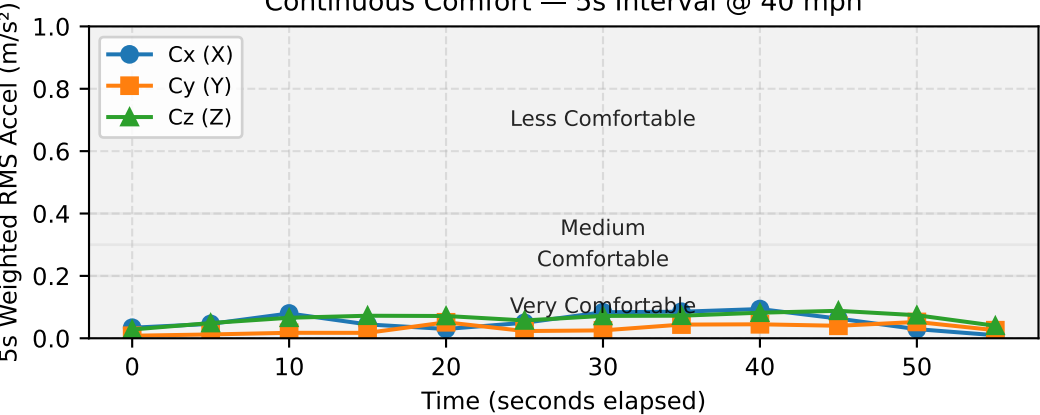
Triax 1 — Continuous Comfort (metrics)

Metric	Value
Max Ccx	0.094
Max Ccy	0.052
Max Ccz	0.088

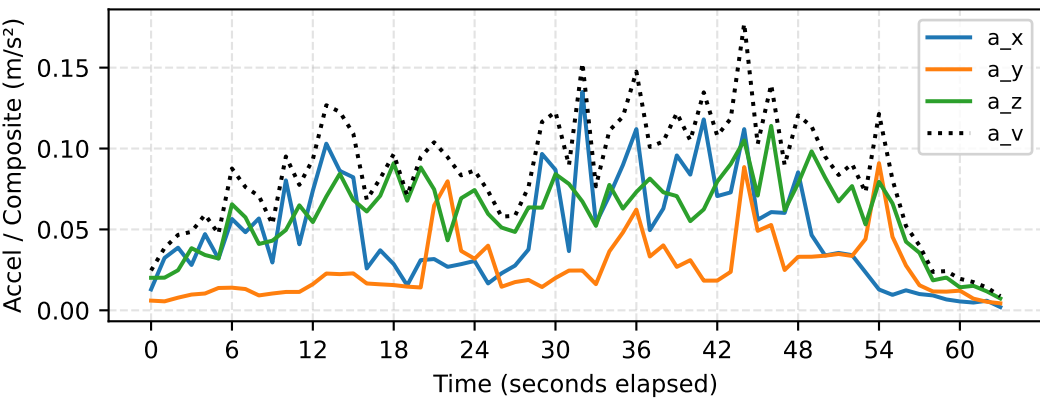
Triax 1 — ISO 2631 (metrics)

Metric	Value
Max ax	0.135
Max ay	0.091
Max az	0.114
Max av	0.177

Continuous Comfort — 5s Interval @ 40 mph



ISO 2631 — 1s Interval @ 40 mph



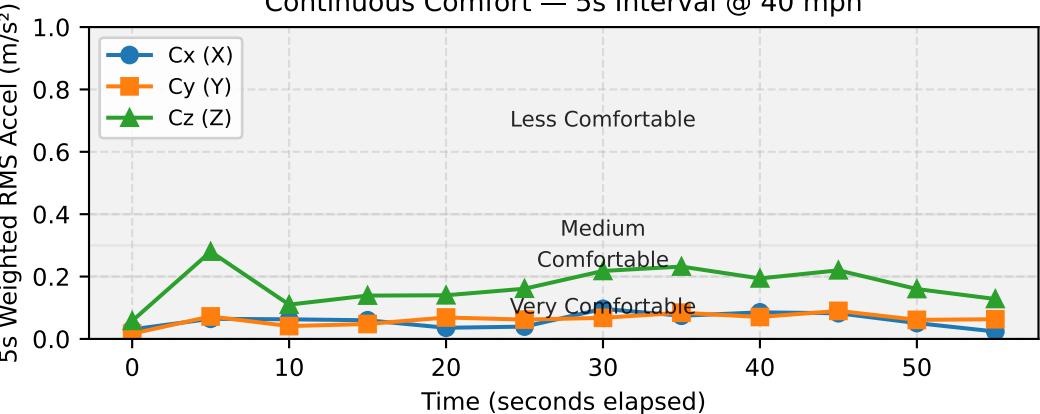
Triax 2 — Continuous Comfort (metrics)

Metric	Value
Max Ccx	0.096
Max Ccy	0.090
Max Ccz	0.280

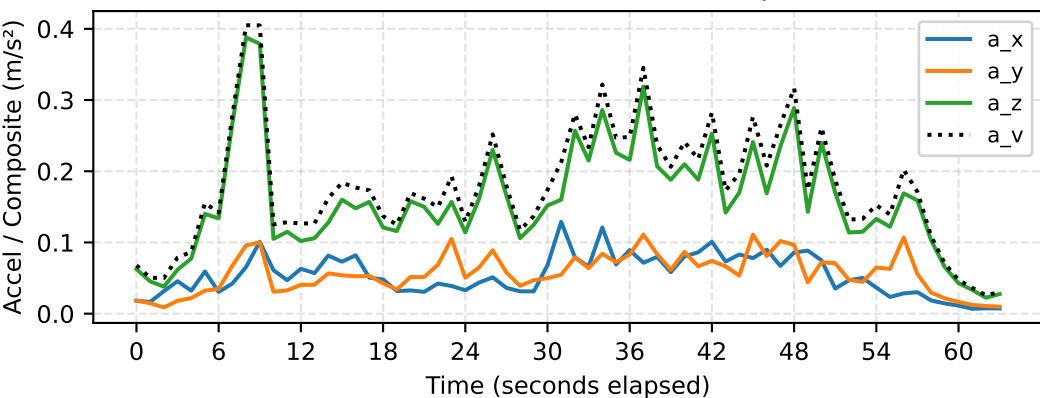
Triax 2 — ISO 2631 (metrics)

Metric	Value
Max ax	0.129
Max ay	0.111
Max az	0.388
Max av	0.405

Continuous Comfort — 5s Interval @ 40 mph



ISO 2631 — 1s Interval @ 40 mph



Clause 6 Summary — 003

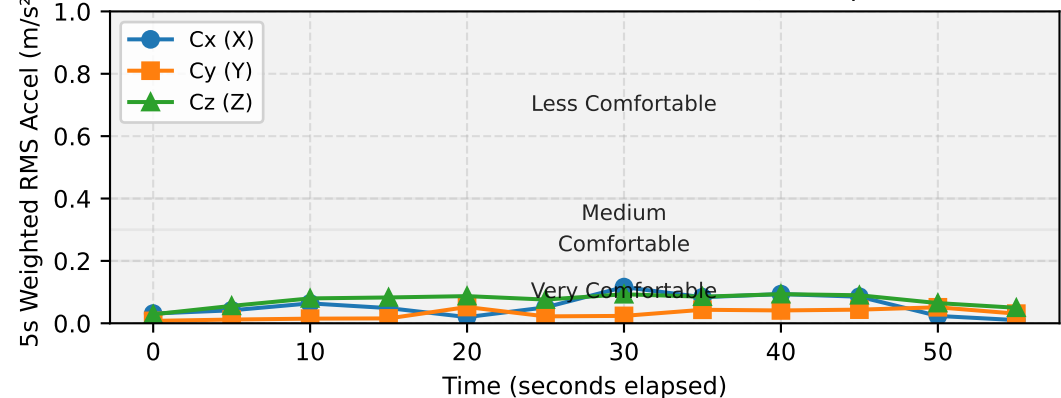
Triax 3 — Continuous Comfort (metrics)

Metric	Value
Max Ccx	0.116
Max Ccy	0.052
Max Ccz	0.093

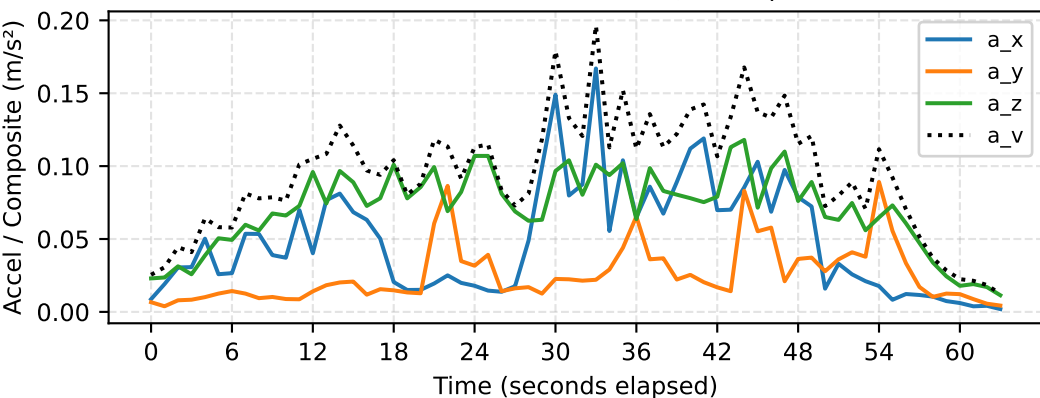
Triax 3 — ISO 2631 (metrics)

Metric	Value
Max ax	0.167
Max ay	0.089
Max az	0.118
Max av	0.196

Continuous Comfort — 5s Interval @ 40 mph



ISO 2631 — 1s Interval @ 40 mph



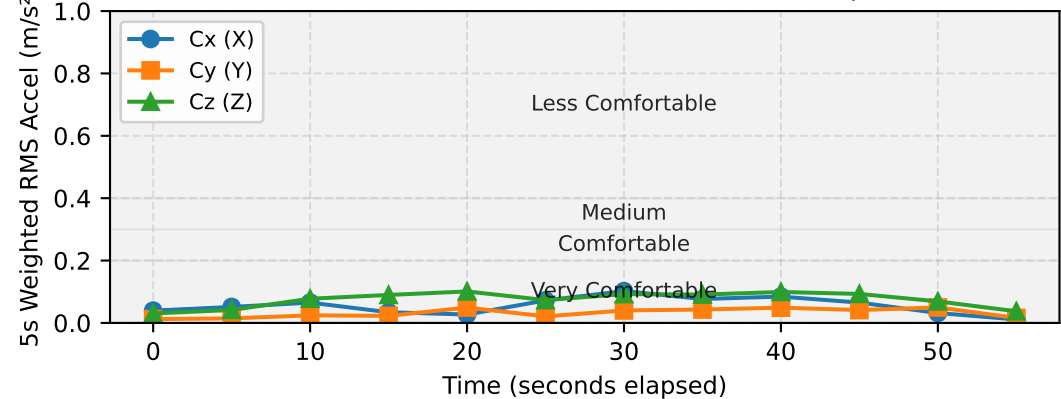
Triax 4 — Continuous Comfort (metrics)

Metric	Value
Max Ccx	0.102
Max Ccy	0.050
Max Ccz	0.101

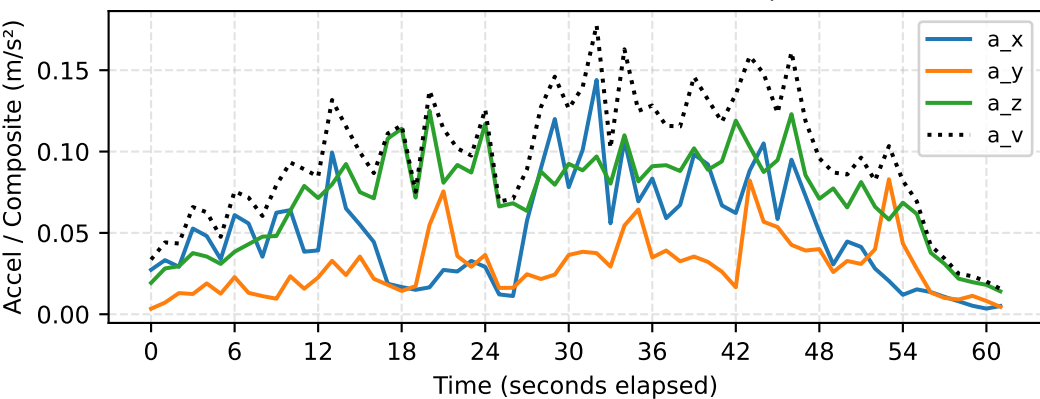
Triax 4 — ISO 2631 (metrics)

Metric	Value
Max ax	0.144
Max ay	0.083
Max az	0.125
Max av	0.178

Continuous Comfort — 5s Interval @ 40 mph



ISO 2631 — 1s Interval @ 40 mph



Clause 6 Summary — 003

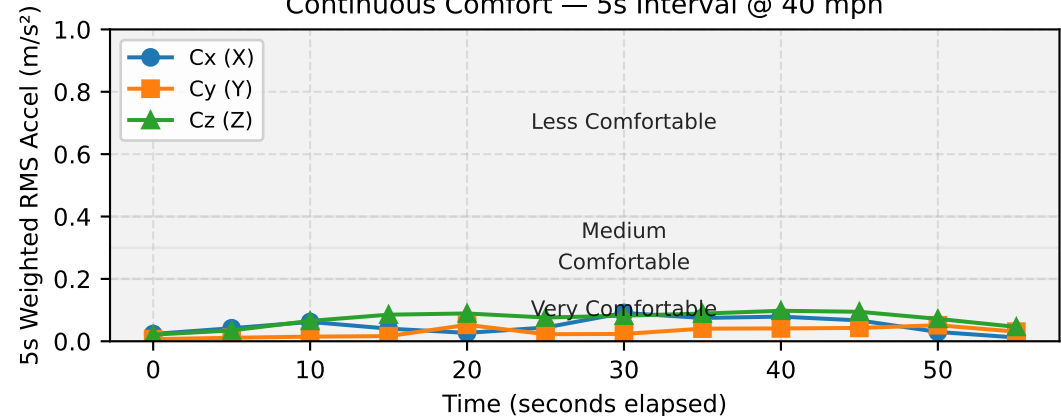
Triax 5 — Continuous Comfort (metrics)

Metric	Value
Max Ccx	0.091
Max Ccy	0.053
Max Ccz	0.098

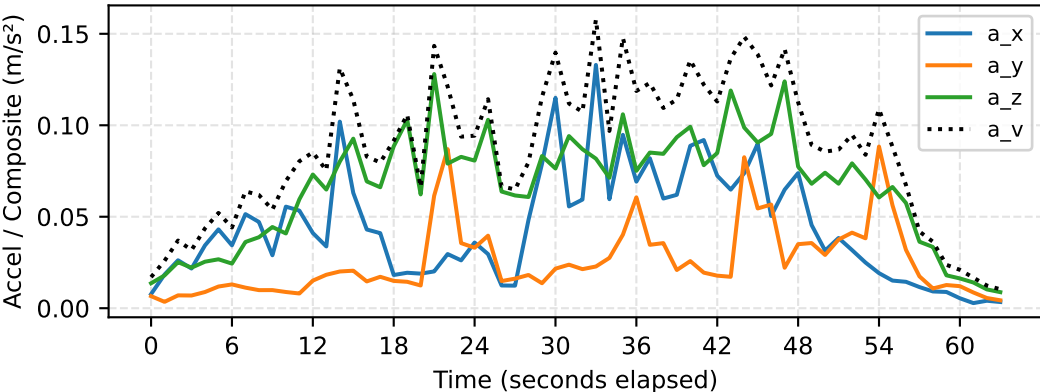
Triax 5 — ISO 2631 (metrics)

Metric	Value
Max ax	0.133
Max ay	0.088
Max az	0.128
Max av	0.158

Continuous Comfort — 5s Interval @ 40 mph



ISO 2631 — 1s Interval @ 40 mph



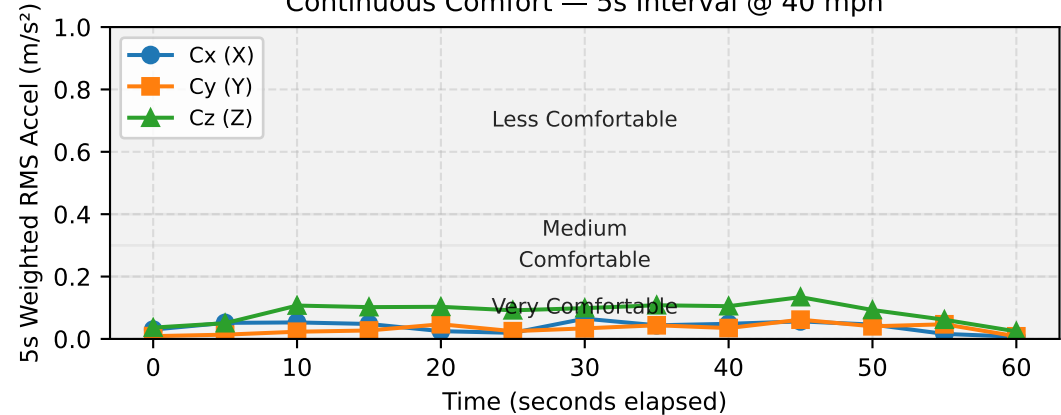
Triax 6 — Continuous Comfort (metrics)

Metric	Value
Max Ccx	0.065
Max Ccy	0.062
Max Ccz	0.134

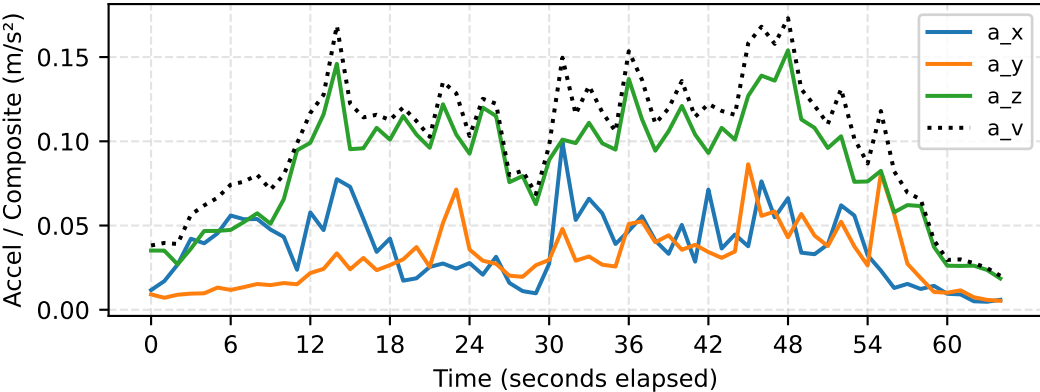
Triax 6 — ISO 2631 (metrics)

Metric	Value
Max ax	0.099
Max ay	0.086
Max az	0.154
Max av	0.173

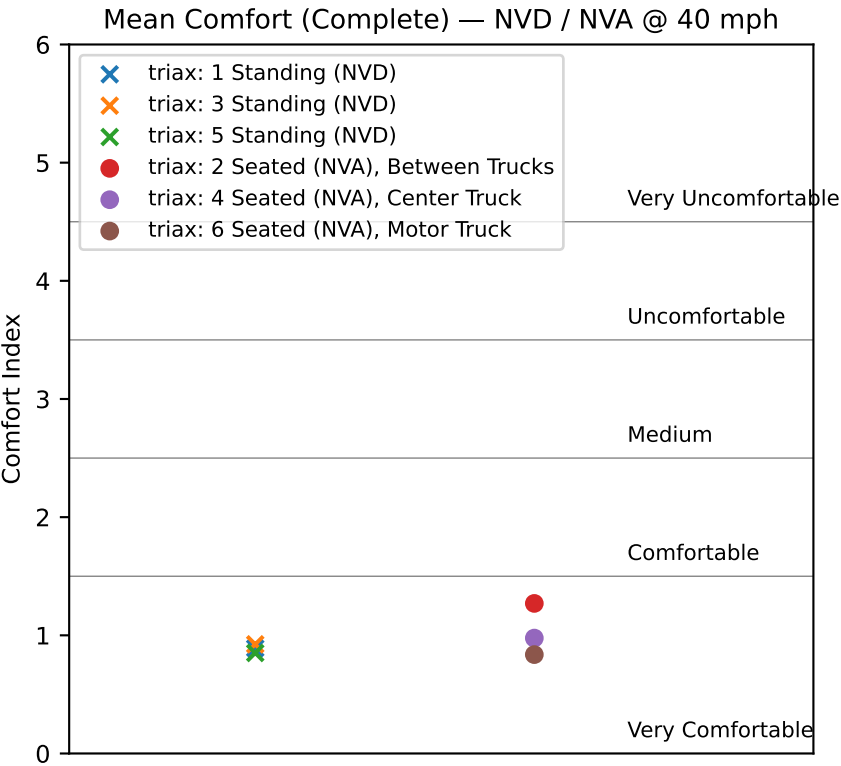
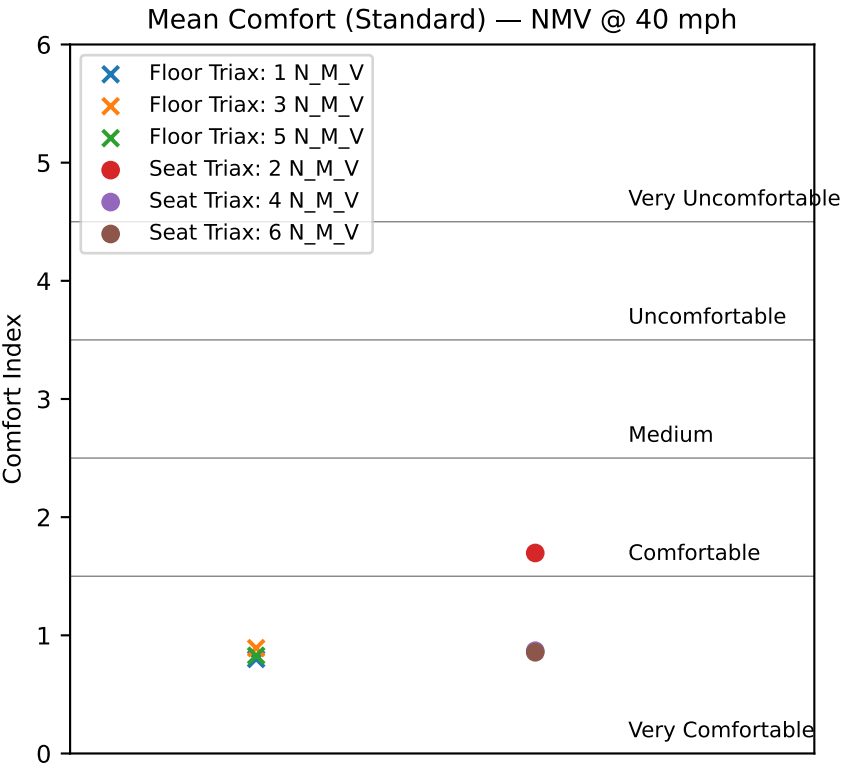
Continuous Comfort — 5s Interval @ 40 mph



ISO 2631 — 1s Interval @ 40 mph



Mean Comfort Summary — Clause 6 Summary — 003



Per-Triax Mean Comfort Metrics

Triax	NMV	NVD	NVA
T1	0.800	0.891	—
T2	1.697	—	1.270
T3	0.892	0.924	—
T4	0.869	—	0.977
T5	0.828	0.851	—
T6	0.857	—	0.837