INVESTIGATION

Same input now rejected by the corrected rule

WRITTEN AGAINST	events.audit · 12 record(s) · 13:28:45.028->00:00:01.000
AUTHORED VIEW	all event types
LOG	events.audit - loaded snapshot; log unchanged-metadata; graph unchanged-met...
CREATED	2026-11-01T13:46:23.267578Z
RENDERED	2026-11-01 13:46:23.276

Record #3

```
event: Order{quantity=10, unitPricePence=1200, limitPence=10000}
1. orderValue  thread=main  method=onOrder  annotation=OnEventHandler  quantity=10
unitPricePence=1200  valuePence=12000
2. limitCheck  thread=main  method=check  annotation=OnTrigger  limitPence=10000  withinLimit=false
3. decision  thread=main  method=decide  annotation=OnTrigger  outcome=REJECTED  reason=value exceeds
limit
```

OBSERVATION - RECORD #3

Corrected run records valuePence=12000, limitPence=10000, withinLimit=false and outcome=REJECTED for the same input.

ASSESSMENT

Native rerun checks all7 cases plus4 invalid constructors. This confirms this fixture; source/run link remains unverified by the Analyser.

Record #3


```
event: Order{quantity=10, unitPricePence=1200, limitPence=10000}
1. orderValue  thread=main  method=onOrder  annotation=OnEventHandler  quantity=10
unitPricePence=1200  valuePence=12000
2. limitCheck  thread=main  method=check  annotation=OnTrigger  limitPence=10000  withinLimit=false
3. decision  thread=main  method=decide  annotation=OnTrigger  outcome=REJECTED  reason=value exceeds
limit
```


NARRATIVE - THE AUTHOR'S ACCOUNT, NOT LOG EVIDENCE

Same input10000p limit against12000p value; corrected <= comparator. Seven native fixture decisions match the requirement and four invalid constructors refuse. Analyser provides inspection, not execution or signed source/binary provenance. Time-order warning reflects deliberate test clock reset after init.