

Strategy Evaluation Checklist

Criterion	Status	Notes
Believable Core Logic		"Dobbing" (Double Or Bust: backing pre-race and queueing a lay order in-play at exactly half the odds to double the stake) is a genuine Betfair exchange mechanic, but the selection criteria and execution are completely absent.
Sustainable Market Principles		True Dobbing relies on front-running pace horses with prominent running styles. The featured horse (<i>Beale Street</i>) missed the break, raced in mid-division, and drifted out to \$18.00\$ in-running—the exact opposite of a textbook dobber profile.
Mathematically Likely to Succeed		Dobbing requires a $>50\%$ long-term strike rate plus commission overhead ($\approx 52.5\% + \$$) to break even. Backing a hold-up horse at \$7.00\$ over a fast 6-furlong sprint will lose the full stake the vast majority of the time.
Robustness Against Commercial Hype / Scams		Misleading clickbait title (" <i>£100 Profit Per Race</i> "), lack of risk disclosure, and top-of-funnel formatting designed to push viewers into paid strategy bundles and courses.
Sound Risk Management & Variance Rigor		Binary "Double or Bust" risk: 100% loss of stake when the horse fails to trade to half its BSP. Zero drawdown data or statistical sample size provided.

Practical Relevance & Sample Authenticity		Highly deceptive demonstration where a completely botched setup (slow start, drifted to 18.0) is salvaged only because the horse unexpectedly flew home late to win the race.
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BS Factor Rating: 26 / 100

(100 = Sound, mathematically robust, and achievable; 0 = Totally unbelievable, unsustainable, and guaranteed to fail)

Summary & Score Justification

This video by **Racing Trading Life** (*DOBBING Racing Strategy Demo - £100 Profit Per Race*) is a **highly misleading commercial demonstration of in-play horse racing "Dobbing" (Double Or Bust)**, relying on pure fluke variance to claim strategy success.

Key Breakdown of Weaknesses:

- The Clickbait Economics ("£100 Profit Per Race"):**
 - The video title promises "*£100 Profit Per Race*", which is mathematically dishonest.
 - Dobbing carries a 1:1 risk/reward profile (risking 1 point to make 1 point). Even elite quantitative dobbing models operating on deep pace databases struggle to maintain a 55%–58% strike rate. Claiming consistent £100 profits per race completely conceals the 45%+ of races where the entire stake is wiped out.
- Fluked Execution & Fundamental Strategy Contradiction:**
 - The Theory of Dobbing:** Traders look for early speed/front-runners who jump out quickly, grab the rail, and cause their in-play price to halve before the finish (e.g., \$7.0 to 3.50\$).
 - What Actually Happened in the Video:** Over a 6-furlong sprint at Newcastle, the horse (*Beale Street*) got off to a poor start, was trapped behind runners, and **drifted all the way out to \$18.00\$ in-running**.
 - The lay order at \$3.50\$ only matched in the final furlong because the horse produced a late finish to win the race outright.
 - Celebrating a failed front-running trade that was bailed out by an unexpected late burst as a "dobbing demo" is a classic example of **outcome bias and cherry-picking**.
- Absence of Quantitative Pace / Form Modeling:**
 - The video shows zero selection methodology: no sectional timing analysis, no In-Running High/Low (IRH/IRL) historical tracking, and no comparison against Betfair Starting Price (BSP) efficiency.
- Product Funnel:**
 - The short 3.5-minute clip functions as an acquisition vehicle to direct retail punters into purchasing proprietary strategy packages, courses, and software from the *Trading Life* network.

