

■ Deepfake Detection Report

■ Executive Summary

File Name	07__talking_against_wall.mp4
Analysis Date	2025-07-29 18:28:26
Final Prediction	REAL
Confidence Score	0.2%
Risk Level	LOW
Processing Time	24.95s

■ Technical Analysis

Model Used	Enhanced XceptionNet (simple)
Detection Method	Deep Learning - XceptionNet (simple architecture)
Threshold Used	N/A
Temporal Consistency	N/A
Real Probability	0.2%
Fake Probability	99.8%

■ Recommendations

1. ■ Save this report for audit trail and documentation
2. ■ Regular model updates improve detection accuracy