1. Most fire-rated ductwork issues don’t come from fire. They come from installation. CASWELL FIRESAFE® is designed with no coatings, meaning no damage risk and no rework delays on site. #firesafety #hvac #construction

2. On site this week: CASWELL FIRESAFE® smoke extract system installed and ready for inspection immediately. No curing time, no coatings, just performance. #mep #smokecontrol

3. Why fire dampers alone aren’t enough in escape routes. Smoke leakage remains a major risk. Fully fire-resisting duct systems play a critical role. #firesafety

4. Specified vs installed: ever seen fire-rated ductwork arrive perfect… and leave site damaged? Choosing the right system avoids that risk entirely. #construction

5. Myth: All non-coated fire-rated ductwork performs the same. Reality: certification, testing scope, and install quality make all the difference. #engineering

6. Project insight: Car park extract system delivered with CASWELL FIRESAFE®. 2-hour fire resistance, zero coating issues, streamlined install. #construction

7. Where programmes slip: fire-rated duct coatings requiring cure time, repair, and inspection delays. Non-coated solutions remove that risk. #projectmanagement

8. What consultants should look for: full BS 476 and EN 1366 compliance—not partial testing. Specification clarity matters. #consultant

9. Another install complete: stair pressurisation ductwork protecting escape routes. Built for reliability when it matters most. #firesafety

10. Quality on site starts with quality in fabrication. Every CASWELL FIRESAFE® system is designed for performance and traceability. #manufacturing

11. Myth: standard ductwork can be ‘upgraded’ to fire-rated with wraps. Reality: only fully tested systems provide compliance. #firesafety

12. High-risk environments demand proven systems. Fire-rated ductwork isn’t a place for compromise. #infrastructure

13. What a good installation looks like: clean lines, proper supports, accessible inspection points—and no coating damage. #sitework

14. Commercial insight: reducing rework and install time can make a bigger financial impact than material savings. #commercial

15. Built to last: systems without coatings maintain performance over time without degradation risk. Designed for the life of the building. #engineering