

NBS

FIS

FIS Drylining

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FIS Drylining Uniclass in Chorus

06-07-2021

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Ss_25_10_30_35 **Gypsum board partition systems**

Systems

Ss_25_10_30_35 Gypsum board partition systems

1. Description:
2. System performance:
3. System manufacturer:
4. Damp-proof course:
5. Framing:
6. Insulation:
7. Resilient layer:
8. Fire separation
 - 8.1. Cavity fire barriers:
9. Fire-stopping :
10. Linings
 - 10.1. Inner layers:
 - 10.2. Face layer:
 - 10.3. Fasteners:
11. Joint treatment:
12. Finish:
13. Samples required:
14. System accessories:
15. Execution:
16. System completion:

Ω End of System

Ss_25_10_30_70

Rigid sheet partition systems

Systems

Ss_25_10_30_70 Rigid sheet partition systems

1. Description:
2. System performance:
3. System manufacturer:
4. Damp-proof course :
5. Framing:
6. Insulation:
7. Resilient layer:
8. Cavity fire barriers:
9. Linings:
10. Fasteners:
11. Joint treatment:
12. Samples required:
13. System accessories:
14. Execution:
15. System completion:

Ω End of System



Specification created using NBS Chorus