

Screed Description	Page No	EN 13813 Class
CA-C25-F4 Topflow Eco	2	CA-C25-F4
CA-C30-F4 Topflow Thermio	3	CA-C30-F8
CA-C30-F8 Topflow Excelio	4	CA-C30-F8
CA-C35-F6 XTR	5	CA-C35-F6
CA-C35-F6 Soundbar	5	CA-C35-F6

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Tarmac Building Products Limited, i10, Railway Drive, Wolverhampton, WV1 1LH, UK 13 DoP No. 022

EN 13813 CA-C25-F4

Calcium Sulfate levelling compound for substrates in interior locations

Reaction to fire: Euroclass A1 $_{\rm fl}$  Release of corrosive substances: CA pH > 7

Water permeability: NPD Water vapour permeability: NPD Compressive strength: C25

Flexural strength: F4 Wear resistance: NPD Sound insulation: NPD Sound absorption: NPD Thermal resistance: NPD Chemical resistance: NPD

Issue Date: 2<sup>nd</sup> November 2021





Tarmac Building Products Limited, i10, Railway Drive, Wolverhampton, WV1 1LH, UK 13 DoP No. 022

EN 13813 CA-C30-F8

Calcium sulfate levelling compound for substrates in interior locations

Reaction to fire: Euroclass A1<sub>fl</sub>
Release of corrosive substances: CA pH > 7
Water permeability: NPD Water vapour permeability: NPD Compressive strength: C30 Flexural strength: F4 Wear resistance: NPD

Sound insulation: NPD Sound absorption: NPD Thermal resistance: NPD Chemical resistance: NPD



Tarmac Building Products Limited, i10, Railway Drive, Wolverhampton, WV1 1LH, UK DoP No. 022

EN 13813 CA-C30-F8

## Calcium sulfate levelling compound for substrates in interior locations

Reaction to fire: Euroclass A1 $_{\rm fl}$  Release of corrosive substances: CA pH > 7

Water permeability: NPD
Water vapour permeability: NPD
Compressive strength: C30
Flexural strength: F8 Wear resistance: NPD Sound insulation: NPD Sound absorption: NPD Thermal resistance: NPD Chemical resistance: NPD





Tarmac Building Products Limited, i10, Railway Drive, Wolverhampton, WV1 1LH, UK
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DoP No. 022

EN 13813 CA-C35-F6

Calcium sulfate levelling compound for substrates in interior locations

Reaction to fire: Euroclass A1<sub>fl</sub>

Release of corrosive substances: CA pH > 7

Water permeability: NPD
Water vapour permeability: NPD
Compressive strength: C35
Flexural strength: F6
Wear resistance: NPD

Wear resistance: NPD Sound insulation: NPD Sound absorption: NPD Thermal resistance: NPD Chemical resistance: NPD

Issue Date: 2<sup>nd</sup> November 2021