



## Declaration of Performance

### EN 14782 - Self supporting products of steel

Company:	Lindab Profil AB
Article coding:	LLP20, profile 20
Geometrical tolerances:	EN 508-1
Product type:	Roof profile
Thickness and class:	0,4 class 1 0,5 class 1 0,6 class 1 0,7 class 1
Material:	S250GD+Z275
Side 1:	SP 25 my for Polyester paint coating HDP 50 my for High durable polyester Uncoated for galvanized and aluzinc
Side 2:	SP 8 my for Polyester paint coating and High durable polyester Uncoated for galvanized and aluzinc
Length of tile step:	Not applicable
Reaction to fire:	SP 25, Class A2 - s1, d0 HDP, Class A2 - s2, d0 Galvanized and aluzinc, Class A1
External fire performance:	Broof (t1), Broof (t2) and Broof (t3)
Resistance to concentrated force:	NPD



## Declaration of Performance

### EN 14782 - Self supporting products of steel

Company:	Lindab Profil AB
Article coding:	LPA
Geometrical tolerances:	EN 508-1
Product type:	Tile effect sheet
Thickness and class:	0,4 class 1 0,5 class 1 0,6 class 1 0,7 class 1
Material:	S250GD+Z275
Side 1:	SP 25 my for Polyester paint coating HDP 50 my for High durable polyester
Side 2:	SP 8 my for Polyester paint coating and High durable polyester
Length of tile step:	400 mm
Reaction to fire:	SP 25, Class A2 - s1, d0 HDP, Class A2 - s2, d0 Galvanized and aluzinc, Class A1
External fire performance:	Broof (t1), Broof (t2) and Broof (t3)
Resistance to concentrated force:	NPD



## Declaration of Performance

### EN 14782 - Self supporting products of steel

Company:	Lindab Profil AB
Article coding:	LPE
Geometrical tolerances:	EN 508-1
Product type:	Tile effect sheet
Thickness and class:	0,4 class 1 0,5 class 1 0,6 class 1 0,7 class 1
Material:	S250GD+Z275
Side 1:	SP 25 my for Polyester paint coating HDP 50 my for High durable polyester
Side 2:	SP 8 my for Polyester paint coating and High durable polyester
Length of tile step:	350 mm
Reaction to fire:	SP 25, Class A2 - s1, d0 HDP, Class A2 - s2, d0 Galvanized and aluzinc, Class A1
External fire performance:	Broof (t1), Broof (t2) and Broof (t3)
Resistance to concentrated force:	NPD



## Declaration of Performance

### EN 14782 - Self supporting products of steel

Company:	Lindab Profil AB
Article coding:	LTP20, profile 20
Geometrical tolerances:	EN 508-1
Product type:	Roof profile
Thickness and class:	0,4 class 1 0,5 class 1 0,6 class 1 0,7 class 1
Material:	S250GD+Z275
Side 1:	SP 25 my for Polyester paint coating HDP 50 my for High durable polyester Uncoated for galvanized and aluzinc
Side 2:	SP 8 my for Polyester paint coating and High durable polyester Uncoated for galvanized and aluzinc
Length of tile step:	Not applicable
Reaction to fire:	SP 25, Class A2 - s1, d0 HDP, Class A2 - s2, d0 Galvanized and aluzinc, Class A1
External fire performance:	Broof (t1), Broof (t2) and Broof (t3)
Resistance to concentrated force:	NPD



## Declaration of Performance

### EN 14782 - Self supporting products of steel

Company:	Lindab Profil AB
Article coding:	LTP45, profile 45
Geometrical tolerances:	EN 508-1
Product type:	Roof profile
Thickness and class:	0,4 class 1 0,5 class 1 0,6 class 1 0,7 class 1
Material:	S250GD+Z275
Side 1:	SP 25 my for Polyester paint coating HDP 50 my for High durable polyester Uncoated for galvanized and aluzinc
Side 2:	SP 8 my for Polyester paint coating and High durable polyester Uncoated for galvanized and aluzinc
Length of tile step:	Not applicable
Reaction to fire:	SP 25, Class A2 - s1, d0 HDP, Class A2 - s2, d0 Galvanized and aluzinc, Class A1
External fire performance:	Broof (t1), Broof (t2) and Broof (t3)
Resistance to concentrated force:	NPD



## Declaration of Performance

### EN 14782 - Self supporting products of steel

Company:	Lindab Profil AB
Article coding:	LV30, profile 30
Geometrical tolerances:	EN 508-1
Product type:	Wall profile
Thickness and class:	0,4 class 1 0,5 class 1 0,6 class 1 0,7 class 1
Material:	S250GD+Z275
Side 1:	SP 25 my for Polyester paint coating HDP 50 my for High durable polyester Uncoated for galvanized and aluzinc
Side 2:	SP 8 my for Polyester paint coating and High durable polyester Uncoated for galvanized and aluzinc
Length of tile step:	Not applicable
Reaction to fire:	SP 25, Class A2 - s1, d0 HDP, Class A2 - s2, d0 Galvanized and aluzinc, Class A1
External fire performance:	Broof (t1), Broof (t2) and Broof (t3)
Resistance to concentrated force:	No



## Declaration of Performance

### EN 14782 - Self supporting products of steel

Company:	Lindab Profil AB
Article coding:	LVP20, profile 20
Geometrical tolerances:	EN 508-1
Product type:	Wall profile
Thickness and class:	0,4 class 1 0,5 class 1 0,6 class 1 0,7 class 1
Material:	S250GD+Z275
Side 1:	SP 25 my for Polyester paint coating HDP 50 my for High durable polyester Uncoated for galvanized and aluzinc
Side 2:	SP 8 my for Polyester paint coating and High durable polyester Uncoated for galvanized and aluzinc
Length of tile step:	Not applicable
Reaction to fire:	SP 25, Class A2 - s1, d0 HDP, Class A2 - s2, d0 Galvanized and aluzinc, Class A1
External fire performance:	Broof (t1), Broof (t2) and Broof (t3)
Resistance to concentrated force:	No



## Declaration of Performance

### EN 14782 - Self supporting products of steel

Company:	Lindab Profil AB
Article coding:	LVP45, profile 45
Geometrical tolerances:	EN 508-1
Product type:	Wall profile
Thickness and class:	0,4 class 1 0,5 class 1 0,6 class 1 0,7 class 1
Material:	S250GD+Z275
Side 1:	SP 25 my for Polyester paint coating HDP 50 my for High durable polyester Uncoated for galvanized and aluzinc
Side 2:	SP 8 my for Polyester paint coating and High durable polyester Uncoated for galvanized and aluzinc
Length of tile step:	Not applicable
Reaction to fire:	SP 25, Class A2 - s1, d0 HDP, Class A2 - s2, d0 Galvanized and aluzinc, Class A1
External fire performance:	Broof (t1), Broof (t2) and Broof (t3)
Resistance to concentrated force:	No





## Declaration of Performance

### EN 14782 - Self supporting products of steel

Company:	Lindab Profil AB
Article coding:	LVV30, profile 30
Geometrical tolerances:	EN 508-1
Product type:	Wall profile
Thickness and class:	0,4 class 1 0,5 class 1 0,6 class 1 0,7 class 1
Material:	S250GD+Z275
Side 1:	SP 25 my for Polyester paint coating HDP 50 my for High durable polyester Uncoated for galvanized and aluzinc
Side 2:	SP 8 my for Polyester paint coating and High durable polyester Uncoated for galvanized and aluzinc
Length of tile step:	Not applicable
Reaction to fire:	SP 25, Class A2 - s1, d0 HDP, Class A2 - s2, d0 Galvanized and aluzinc, Class A1
External fire performance:	Broof (t1), Broof (t2) and Broof (t3)
Resistance to concentrated force:	No



## Declaration of Performance

### EN 14782 - Self supporting products of steel

Company:	Lindab Profil AB
Article coding:	SIN 26, profile 26 mm
Geometrical tolerances:	EN 508-1
Product type:	Roof profile
Thickness and class:	0,4 class 1 0,5 class 1 0,6 class 1 0,7 class 1
Material:	S250GD+Z275
Side 1:	SP 25 my for Polyester paint coating HDP 50 my for High durable polyester Uncoated for galvanized and aluzinc
Side 2:	SP 8 my for Polyester paint coating and High durable polyester Uncoated for galvanized and aluzinc
Length of tile step:	Not applicable
Reaction to fire:	SP 25, Class A2 - s1, d0 HDP, Class A2 - s2, d0 Galvanized and aluzinc, Class A1
External fire performance:	Broof (t1), Broof (t2) and Broof (t3)
Resistance to concentrated force:	NPD



## Declaration of Performance

### EN 14782 - Self supporting products of steel

Company:	Lindab Profil AB
Article coding:	TR35, profile 35 mm
Geometrical tolerances:	EN 508-1
Product type:	Roof profile
Thickness and class:	0,4 class 1 0,5 class 1 0,6 class 1 0,7 class 1
Material:	S250GD+Z275
Side 1:	SP 25 my for Polyester paint coating HDP 50 my for High durable polyester Uncoated for galvanized and aluzinc
Side 2:	SP 8 my for Polyester paint coating and High durable polyester Uncoated for galvanized and aluzinc
Length of tile step:	Not applicable
Reaction to fire:	SP 25, Class A2 - s1, d0 HDP, Class A2 - s2, d0 Galvanized and aluzinc, Class A1
External fire performance:	Broof (t1), Broof (t2) and Broof (t3)
Resistance to concentrated force:	NPD



## Declaration of Performance

### EN 14782 - Self-supporting products of steel

### EN 14783 - Fully supporting products of steel

Company:	Lindab Profil AB
Article coding:	SRP25, SRP25D, Seam roof profile 25
Geometrical tolerances:	EN 508-1
Product type:	Roof profile
Thickness and class:	0,6 class 1
	Material: S250GD+Z275
Side 1:	SP 25 my for Polyester paint coating HDP 50 my for High durable polyester Uncoated for galvanized and aluzinc
Side 2:	SP 8 my for Polyester paint coating and High durable polyester Uncoated for galvanized and aluzinc
Length of tile step:	Not applicable
Reaction to fire:	SP 25, Class A2 - s1, d0 HDP, Class A2 - s2, d0 Galvanized and aluzinc, Class A1
External fire performance:	Broof (t1), Broof (t2) and Broof (t3)
Resistance to concentrated force:	NPD

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