

Declaration of Conformity – Ref.No 44019

In compliance with the Construction Products Regulation and The Construction Products (Amendment etc.) (EU Exit) Regulations 2020.

product-type		
2. Identification	VE689-LK: Duropal Element Poplar Veneer	
3. Intended use	HPL composite panel intended for internal wall and ceiling finishes (including suspended ceilings)	
4. Manufacturer	Pfleiderer Leutkirch GmbH, Wurzacher Str. 32, D – 88299 Leutkirch	
5. Authorised representative	Pfleiderer Deutschland GmbH, Ingolstädter Str. 51, D – 92318 Neumarkt	
6. System of assessment and verification	System 4	
7. Assessment of performance	not relevant	
8. European Technical Assessment	not relevant	
9. Declared performance		
Identification code	VE680-I K	1
		Harmonised
Thickness	16.6–19.6 mm	Harmonised technical
Thickness Essential characteristics/main features	16.6–19.6 mm Declared performance	technical specification
Thickness Essential characteristics/main features Reaction to fire (Euroclass)	16.6–19.6 mm Declared performance	technical
Thickness Essential characteristics/main features Reaction to fire (Euroclass) Fire resistance	16.6–19.6 mm Declared performance D-s2,d0 NPD	technical specification
Thickness Essential characteristics/main features Reaction to fire (Euroclass) Fire resistance Water vapour permeability (wet cup)	16.6–19.6 mm Declared performance D-s2,d0 NPD NPD	technical specification
Thickness Essential characteristics/main features Reaction to fire (Euroclass) Fire resistance Water vapour permeability (wet cup) Water vapour permeability (dry cup)	16.6–19.6 mm Declared performance D-s2,d0 NPD NPD NPD NPD	technical specification
Thickness Essential characteristics/main features Reaction to fire (Euroclass) Fire resistance Water vapour permeability (wet cup) Water vapour permeability (dry cup) Resistance to fixings (face)	16.6–19.6 mm Declared performance D-s2,d0 NPD NPD NPD ≥ 1,200 N	technical specification
Thickness Essential characteristics/main features Reaction to fire (Euroclass) Fire resistance Water vapour permeability (wet cup) Water vapour permeability (dry cup) Resistance to fixings (face) Resistance to fixings (edge)	16.6–19.6 mm Declared performance D-s2,d0 NPD NPD NPD ≥ 1,200 N ≥ 1,000 N	technical specification
Thickness <i>Essential characteristics/main features</i> Reaction to fire (Euroclass) Fire resistance Water vapour permeability (wet cup) Water vapour permeability (dry cup) Resistance to fixings (face) Resistance to fixings (edge) Direct airborne sound insulation	16.6–19.6 mm Declared performance D-s2,d0 NPD NPD ≥ 1,200 N ≥ 1,000 N NPD	technical specification
Thickness <i>Essential characteristics/main features</i> Reaction to fire (Euroclass) Fire resistance Water vapour permeability (wet cup) Water vapour permeability (dry cup) Resistance to fixings (face) Resistance to fixings (edge) Direct airborne sound insulation Bonding strength	16.6–19.6 mm Declared performance D-s2,d0 NPD NPD ≥ 1,200 N ≥ 1,30/mm²	technical specification
Thickness <i>Essential characteristics/main features</i> Reaction to fire (Euroclass) Fire resistance Water vapour permeability (wet cup) Water vapour permeability (dry cup) Resistance to fixings (face) Resistance to fixings (edge) Direct airborne sound insulation Bonding strength Flexural tensile strength	16.6–19.6 mm Declared performance D-s2,d0 NPD NPD ≥ 1,200 N ≥ 1,200 N ≥ 1,300 N NPD ≥ 1.3 N/mm²	technical specification
Thickness <i>Essential characteristics/main features</i> Reaction to fire (Euroclass) Fire resistance Water vapour permeability (wet cup) Water vapour permeability (dry cup) Resistance to fixings (face) Resistance to fixings (edge) Direct airborne sound insulation Bonding strength Flexural tensile strength Thermal conductivity	16.6–19.6 mm Declared performance D-s2,d0 NPD NPD ≥ 1,200 N ≥ 1,000 N NPD ≥ 1,3 N/mm² ≥ 1.3 N/mm² NPD	technical specification
Thickness <i>Essential characteristics/main features</i> Reaction to fire (Euroclass) Fire resistance Water vapour permeability (wet cup) Water vapour permeability (dry cup) Water vapour permeability (dry cup) Resistance to fixings (face) Resistance to fixings (edge) Direct airborne sound insulation Bonding strength Flexural tensile strength Thermal conductivity content of pentachlorophenol	16.6–19.6 mm Des2,d0 NPD NPD ≥ 1,200 N ≥ 1,000 N NPD ≥ 1,3 N/mm² ≥ 1.3 N/mm² NPD	technical specification
Thickness <i>Essential characteristics/main features</i> Reaction to fire (Euroclass) Fire resistance Water vapour permeability (wet cup) Water vapour permeability (dry cup) Resistance to fixings (face) Resistance to fixings (edge) Direct airborne sound insulation Bonding strength Flexural tensile strength Thermal conductivity content of pentachlorophenol Formaldehyde release	16.6–19.6 mm Des2,d0 NPD NPD ≥ 1,200 N ≥ 1,000 N NPD ≥ 1,3 N/mm² ≥ 1.3 N/mm² NPD NPD E1 E05	technical specification
Thickness <i>Essential characteristics/main features</i> Reaction to fire (Euroclass) Fire resistance Water vapour permeability (wet cup) Water vapour permeability (dry cup) Resistance to fixings (face) Resistance to fixings (edge) Direct airborne sound insulation Bonding strength Flexural tensile strength Thermal conductivity content of pentachlorophenol Formaldehyde release Sound absorption	16.6–19.6 mm Declared performance D-s2,d0 NPD NPD ≥ 1,200 N ≥ 1,200 N ≥ 1,000 N NPD ≥ 1,300 N NPD ≥ 1,3 N/mm² NPD ≥ 1.3 N/mm² NPD E 1.3 N/mm² NPD NPD	technical specification
Thickness <i>Essential characteristics/main features</i> Reaction to fire (Euroclass) Fire resistance Water vapour permeability (wet cup) Water vapour permeability (dry cup) Resistance to fixings (face) Resistance to fixings (edge) Direct airborne sound insulation Bonding strength Flexural tensile strength Thermal conductivity content of pentachlorophenol Formaldehyde release	16.6–19.6 mm Des2,d0 NPD NPD ≥ 1,200 N ≥ 1,000 N NPD ≥ 1,3 N/mm² ≥ 1.3 N/mm² NPD NPD E1 E05	technical specification

Signed for and on behalf of the manufacturer by:

Date of issue: 2023-01-18

Diethard Singer General Manager / Pfleiderer Leutkirch GmbH (Document was created electronically and is therefore valid without signature!)

NPD: performance not defined