



Product Service

CERTIFICATE

No. Z1A 029312 0036 Rev. 00

Certificate Holder: KEMMLIT-Bauelemente GmbH

Maltschachstr. 37
72144 Dußlingen
GERMANY

Certification Mark:



Product:

**Room Partitioning Elements
Partition Wall System
for public sanitary areas**

Tested according to:

PPP 52192C:2024
AfPS GS 2019:01 PAK

With this certificate, the GS body of TÜV SÜD Product Service GmbH, within the scope of its designation, grants the GS mark according to § 20 ProdSG to the named certificate holder for the designated product with the specified model designation. The product complies with the requirements of § 20 para. 3 ProdSG regarding the guarantee of safety and health. The obligations of the manufacturer according to § 24 ProdSG are noted. The certified product can be marked with the test marks shown above. Any alteration of the presentation of the test marks is not permitted. The transfer of a certificate by the certificate holder to third parties is not permitted. The certificate is valid until the specified date, unless terminated earlier. All applicable requirements of the Testing, Certification, Validation, and Verification Regulations of the TÜV SÜD Group must be met. For details, please see: www.tuvsud.com/ps-zert

Report No.:

713374868-3 Rev. 01

Valid until:

2030-10-19

Date, 2025-10-20

(Jens Biesenack)

CERTIFICATE

No. Z1A 029312 0036 Rev. 00

Model(s): **PRIMO Kn**
PRIMO F

Specifications:

PRIMO Kn	
Door / Wall material	42 mm HPL composite panels, 3 mm HPL top layer on both sides, Core made of polystyrene
System height	2000 mm incl. 150 mm floor clearance (-10 / + 25 mm) 2135 mm incl. 150 mm floor clearance (-10 / + 25 mm) up to 2800 mm without floor clearance
Cubicle depth	max. 1600 mm (from 1600 mm with joint and foot)
Door width	570 mm (nominal dimension) 650 mm (nominal dimension) Standard 750 mm (nominal dimension) 980 mm (nominal dimension)
PRIMO F	
Door / Wall material	30 mm HPL composite panels, 3 mm HPL top layer on both sides
System height	2000 mm incl. 150 mm floor clearance (-10 / + 25 mm) 2135 mm incl. 150 mm floor clearance (-10 / + 25 mm) up to 2800 mm without floor clearance
Cubicle depth	max. 1600 mm (from 1600 mm with joint and foot)
Door width	570 mm (nominal dimension) 650 mm (nominal dimension) Standard 750 mm (nominal dimension) 980 mm (nominal dimension)