



Product Service

CERTIFICATE

No. Z1A 026000 0078 Rev. 00

Holder of Certificate: Deuter Sport GmbH

Daimlerstr. 23
86368 Gersthofen
GERMANY

Certification Mark:



Product:

Backpack with integrated protector

Tested according to:

PPP 63046D:2022
AfPS GS 2019:01 PAK

With this certificate, in its capacity as a notified GS body, TÜV SÜD Product Service GmbH issues the GS Mark to the named certificate holder for the declared product with the named model designation in accordance with section 20 ProdSG (German Product Safety Act). The product meets the safety and health requirements of section 20 (3) ProdSG. The manufacturer is reminded of their obligations in accordance with section 24 ProdSG. The certification marks shown above can be affixed on the product. It is not permitted to alter the certification marks in any way. In addition, the certificate holder must not transfer the certificate to third parties. This certificate is valid until the listed date, unless it is cancelled earlier. All applicable requirements of the Testing, Certification, Validation and Verification Regulations of TÜV SÜD Group have to be complied. For details see: www.tuvsud.com/ps-cert

Test report no.: 713367289

Valid until: 2030-03-17

Date, 2025-03-18

(Daniel Würtz)

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Model(s):

DEUTER Hiline 8:
(Art.-No. 3213024 2718, 3213024 3626)

DEUTER Hiline 14:
(Art.-No. 3213124 2718, 3213124 3626)

Parameters:

Size (Content of Backpack [l])	Approx. 8 & 14		
Art.-No.	Hiline 8	3213024 2718	phosphor black
	Hiline 8	3213024 3626	atlantic raisin
	Hiline 14	3213124 2718	phosphor black
	Hiline 14	3213124 3626	atlantic raisin
Protector, Layer	SAS-TEC SC-1/B52, Foam		
Protector, Size	Hiline 8: SAS-TEC SC-1/B52 (CB), 400 mm x 150 mm Hiline 14 SAS-TEC SC-1/B52 (CB), 400 mm x 150 mm		
Suitable for length of back	Hiline 8: SAS-TEC SC-1/B52 (CB): 44-52 cm Hiline 14: SAS-TEC SC-1/B52 (CB): 44-52 cm		
Residual Force at +40°C	Max. < 24 kN Ø < 18 kN (Level 1)		
Residual Force at moisture	Max. < 24 kN Ø < 18 kN (Level 1)		
Residual Force at -20°C	Max. < 24 kN Ø < 18 kN (Level 1)		
Residual Force at ambient Temperature	Max. < 24 kN Ø < 18 kN (Level 1)		