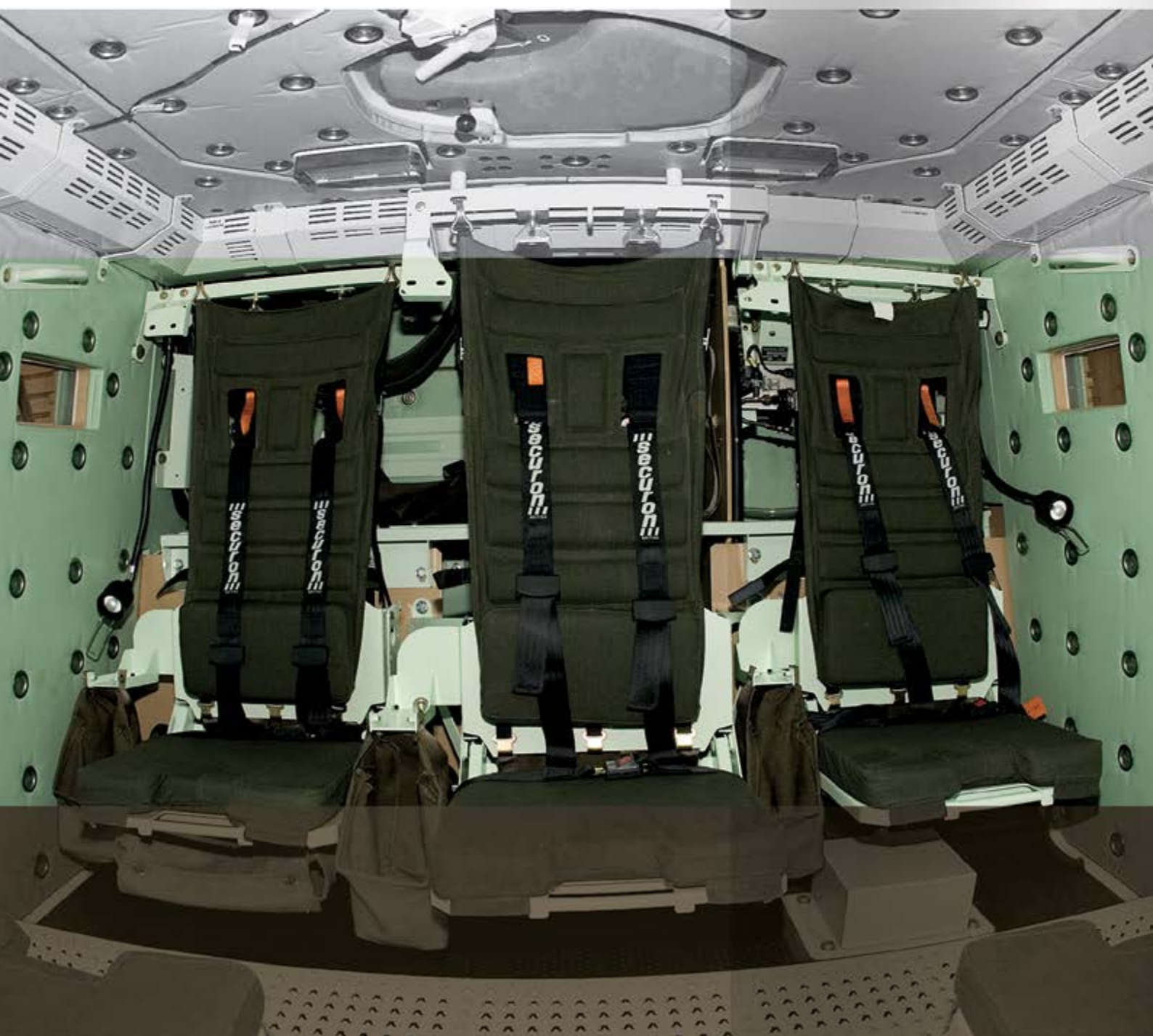


SAFEPRO[®] SEAT

nexTER
S Y S T E M S

INCREASING THE MOTORISED
INFANTRYMAN'S SURVIVAL

- ◆ To protect the lower legs:
Foot-rest
- ◆ To protect the thoracolumbar spine:
Patented seat system
- ◆ To protect the neck and head:
Head-rest and 4-point harness



SAFEPRO[®] SEAT

nexter
S Y S T E M S

INCREASING THE MOTORISED INFANTRYMAN'S SURVIVAL

- ◆ Standard equipment on ARAVIS[®] and VBCI
- ◆ Immediate industrial availability
- ◆ Adaptable to all types of armoured vehicles
- ◆ Integration kit for quick installation on the theatre

OPERATIONAL BENEFITS

- ◆ Limitation of shocks suffered by the infantryman in case of explosion of blast-effect mines or IEDs
- ◆ Compatible with the missions of an armoured vehicle:
- ◆ Converts to a berth
- ◆ Removable backrest
- ◆ Equivalent safety for the whole population, from the 5th to the 95th percentile
- ◆ Backside protection from shrapnel and secondary fragments (Optional)



The seat's shock-limiting system (Nexter Systems patent) reduces the biomechanical shocks to acceptable level (STANAG 4569)

TEST PERFORMED WITH THE SEAT

- ◆ Qualification on VBCI and ARAVIS[®] armoured vehicle
- ◆ Covers all threats defined in STANAG 4569 and recommendations of AEP-55 vol. 2.

Agence Kervert - Ed. 08/2013 - Photos Copyright Nexter
This document is disclosed for information purposes only, Nexter Systems reserves the right to change the specifications without prior notification.



Nexter Systems

13 route de la Minière - 78034 Versailles Cedex

Tel.: +33 (0) 1 30 97 37 37

Fax: +33 (0) 1 30 97 39 78

www.nexter-group.fr