



DATE: 01-JANUARY-2022

Certificate of Conformity

Assault Ladders series: AAA1, AAA2, AAA3, AAA4, AAA5, AAA6 XXX-109-42-4SB HKS-AAA

Alpha 7 Limited, a company registered in Israel number 514880012, hereby certifies that the ladder system identified as Assault Ladders series AAA1, AAA2, AAA3, AAA4, AAA5, AAA6 - XXX-109-42-4SB complies and supersedes the load testing safety requirements of the revised **BS EN 131** ladders standard.

Important remark to end users: EN131 Part 1 Revised scope applies to portable ladders designed for general professional and non-professional use. This standard does not apply to portable ladders which by their design and instruction are intended and limited only for a specific professional use. The Alpha 7 AAA ladder system range and accessories is classified as an assault and rescue system designed to be used only for and by Military, Police & Emergency Rescue teams. **Alpha 7 ladders are not 'Commercial Working Ladders' and should not be used or referred to as such in any way.**

Important Remarks

* On 04-OCTOBER-2006 a 3 rung per section AAA range was load and tensile tested and approved for operational military use by an independent Israeli laboratory facility named Izotop in Ashdod, to the request of the Israeli Ministry of Defence. Alpha 7 Limited has taken over the original design of this tested system during the year 2013 and added 1 rung to each ladder section also resized the width in order to meet the BS EN131 standard requirements for commercial ladders and enable the ladder to be independently tested by local and international customers. Alpha 7 self certifies its ladders after the final assembly process based on the original Izotop laboratory tests and additional requirements that are not part of the BS EN131 standard.

** Specific load and safety tests for end users requirements are available upon request, charges will apply.

On behalf of Alpha 7 Limited

A handwritten signature in black ink, appearing to read "A. Golad".

Amir Golad

Managing Director