

Letter of Commission

 No.: -
 Date: 10 June 2013
 Date of arrival: 10 June 2013

Test Report

 No.: **01-01/129-2013(E)**
 Date: 13 June 2013

Your Executive: Zsolt Kerényi

Our Executive: Tamás Verhás

TEST REPORT
Applicant: K9-Sport Kft.
Address: H-2310 Szigetszentmiklós, Fás utca 13-17.

Tested samples: Seat belt adapters for dog harnesses
 Designations: Sample 1: 16SGA-1
 Sample 2: 16SGA-2

Date of arrival of samples: 07 June 2013

Date of testing: 10 June 2013

Test performed:

Tensile test taking into account the applicable prescriptions of MSZ EN ISO 13934-1:2000.

Rate of extension: 100 mm/min. Type of device used: INSTRON 3369.

Clamping of test specimens:

- Upper clamping: wedge grip.
- Lower clamping: seat belt buckle fixed to grip holder.

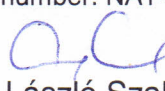
The metal part of specimen was fixed in to the seat belt buckle. The test specimens was tested in the longest position, because the length controller splice started to slide at about 1200 N.

Test results:

Tested parameter	Breaking strength (N)			
	1.	2.	3.	Average
Sample 1	2.289	2.013	2.729	2.344
Sample 2	2.888	2.676	2.624	2.729
The breaking place: The test specimens was broken near the metal contiguous, usually at the seam.				

- Notes:
- The test results relate only to the tested samples.
 - This Test Report contains 1 pages, which can only be copied in full unless the written permission of the testing laboratory is obtained.
 - The testing laboratory is accredited by NAT. Accreditation number: NAT-1-1366/2012.

 INNOVATEXT
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