

Inspection certification number :
 Manufacturer name: Professional Fitness Team
 Model name and size : Leelo
 Report valid for the other sizes of model : I will run

	NO	DA
Maximum weight	150	140

Line number	Manufacturer	Type no.	Brewing amount (ml)
1	Galatid	7343-200	100.5
2	Galatid	7343-230	105.9
3	Galatid	7343-190	108.3
4	Galatid	7343-500	80.7

		deN	%
Sum A+B+C+ Stable lines	Level 1	2090.00	14.22
	Level 2	2440.40	23.62
	Level 3	5436.00	26.88

A, B and C, the sum of each level must be equal or exceed 1400daN or 140

POSITIVE

		Gain
Sum each level of brake lines	Level 1	780.00
	Level 2	780.00
	Level 3	500.00
	Level 4	1200.00
	Level 5	0.00

Endline data: The score of each brand model has increased or decreased 4.52-fold

POSITIVE

Place of inspection: Villeneuve
Date of issue: dd/mm/yyyy

Air Turbulence GA has thoroughly tested expansion line samples of polyethylene material above, and calculated the overall strength. It conforms to the standards EN 16111:2010 chapter 3.3, 3.4, 3.5 (CE EN 16111 chapter 3)

[illegible][illegible][illegible]

Kategori		Sub Kategori	Nilai	Saldo
Kategori	7353.180	81.7	Kategori	800000.000
			Kategori	800000.000
			Kategori	800000.000
			Kategori	800000.000
			Kategori	800000.000
			Kategori	800000.000
Total:	123.6		382.4	0

[illegible]

(c) Suspension lines have been tested according to EN 506-1:2005, chapter 6, and to be minimal the breaking-out of 2 test specimen is used. The minimum breaking strength of any lines shall be greater than 200 N.

(g) *Nucleus level*: The connection between the ventral (front) nucleus and the lateral olive shall have a minimum breaking

(b) *Start of each level for A, B, C, stable and loose expansion lines and values for the entire paragraph (part left and right) (24)*. Subsequent levels are defined by each further line junction. First level is defined as the line attached to the main control handle.