

TEST CERTIFICATE

Asolo, 24/06/2020

Test no. 12261 of 07.03.2019

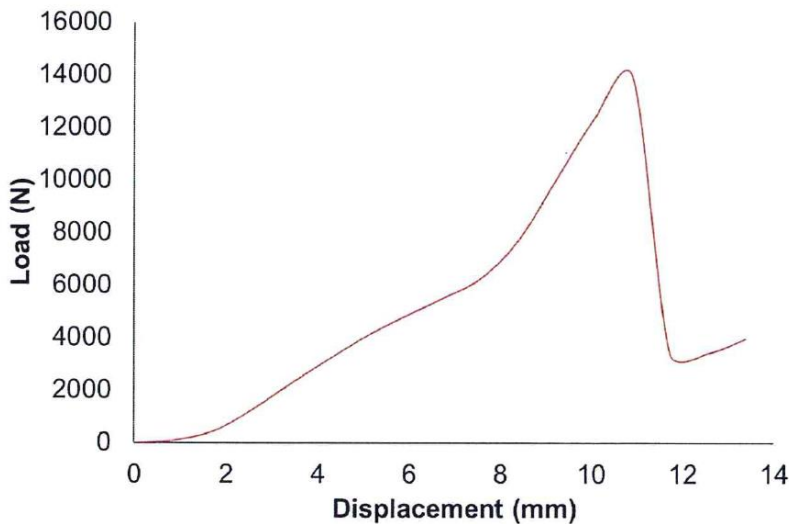
Certificate no. 124/2019

Purpose of the test: Compression test of plastic pedestals. PROSUPPORT TUBE SYSTEM

RESULTS OF COMPRESSION TEST

Assembly: PSTK 0202 + PSTT 155 + PSTGH 02 + PSTH 04 + PSTG

Test 4 : Worst case scenario (Spindle treaded 1 tread only on PSTGH 02)



RESULTS OF COMPRESSION TEST

TEST	Maximum load (N)	Shift with maximum load (mm)
Spindle treaded 1 tread only on PSTGH 02	13927	10,89
UNI EN ISO 6892-1:2009		

Conclusions and observations:

Objective of this test is to show pedestals assembly compression resistance in most extreme conditions (Spindle treaded 1 tread only on PSTGH 02). In the condition described above the maximum load of the system assembly exceeds 13927 Newtons. equivalent to Kg. 1420 or 3130lbs.

Technical Department

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