

Test Report

Report ID: JC 2016011533En

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Applicant: Hangzhou Moonbay Industrial Co.,Ltd

Address: 12th floor Ningan mansion, North Shixin Road, Xiaoshan District, Hangzhou, ZheJiang, China.

Sample Name: Adjustable plastic pedestal

Sample Description: Solid

Item/Lot No. : MB-S, MB-A, MB-T, MB- K

Received Date: 2016-01-21

Completion Date: 2016-02-29

Test Requested: Please refer to next page(s).

Test Method: Please refer to next page(s).

Test Result: Please refer to next page(s).

****To be continued****

Edited by: 杨慧婕

Checked by: 匡莉莉

Approved by: 魏宇良

Issued Date:



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Test result:

Sample No.	Sample Name	Test Items		Unit	Test Results	Test Standard
2016011533	Adjustable plastic pedestal	Xenon-arc aging 500h	Appearance evaluation	/	Normal appearance, Gray card rating level 4-5	ISO 4892-2-2013 Refer to GB/T 250-2008 Refer to ASTM D695-2010
			Axial Compression Load	Before aging	N19483.39	
				After aging	N18365.20	

The following is blank

- Note:
1.

Test room conditions: Temperature (23±2) °C, Humidity (50±5)%RH.
2.

Test conditions: Speed: 1.3 mm/min.

**** To be continued ****

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Annex :



Figure 1 “2016011533” picture of sample after Xenon-arc aging 500h

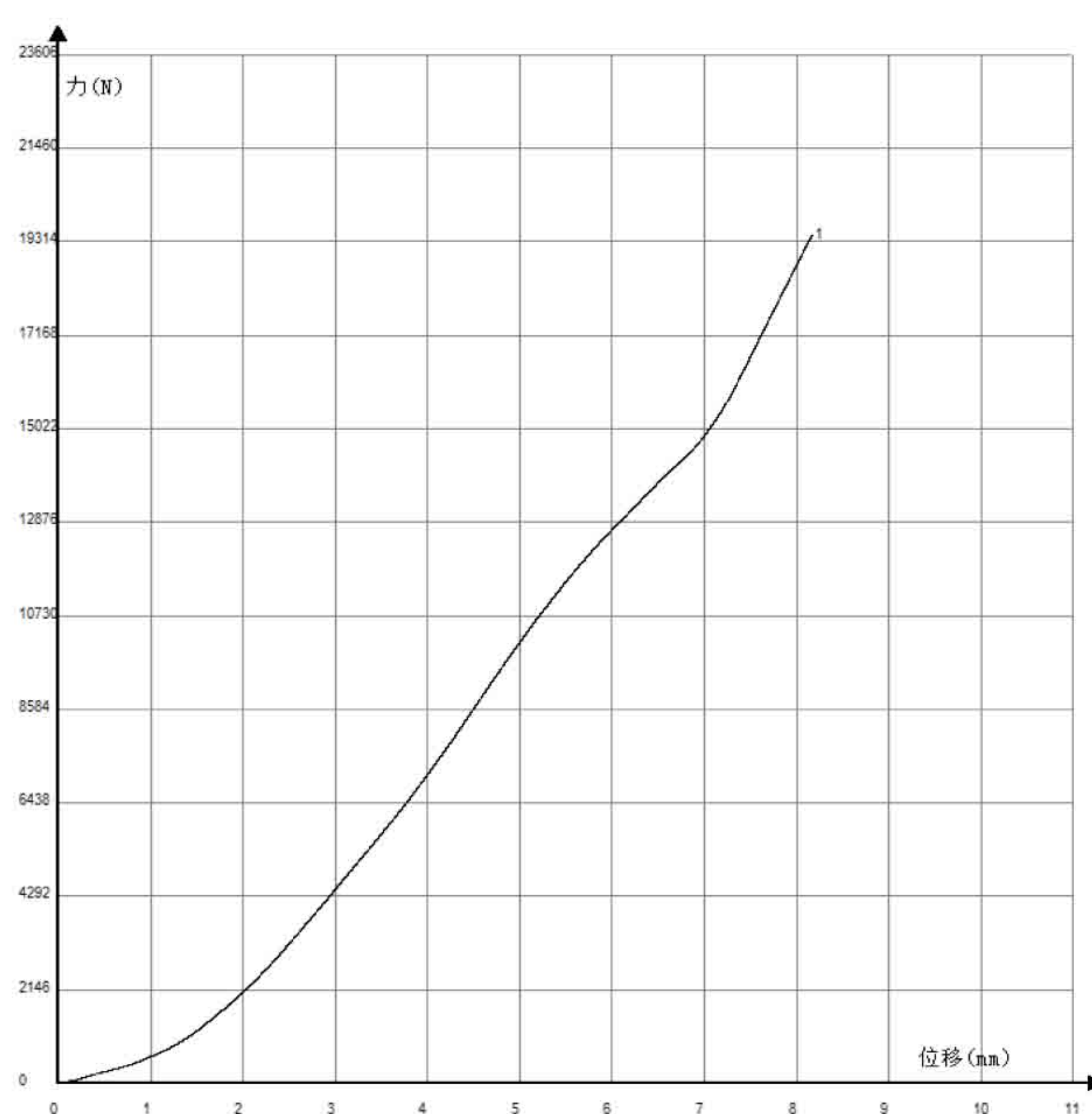


Figure 2 “2016011533” curve of sample (before aging) during the Axial Compression Load test

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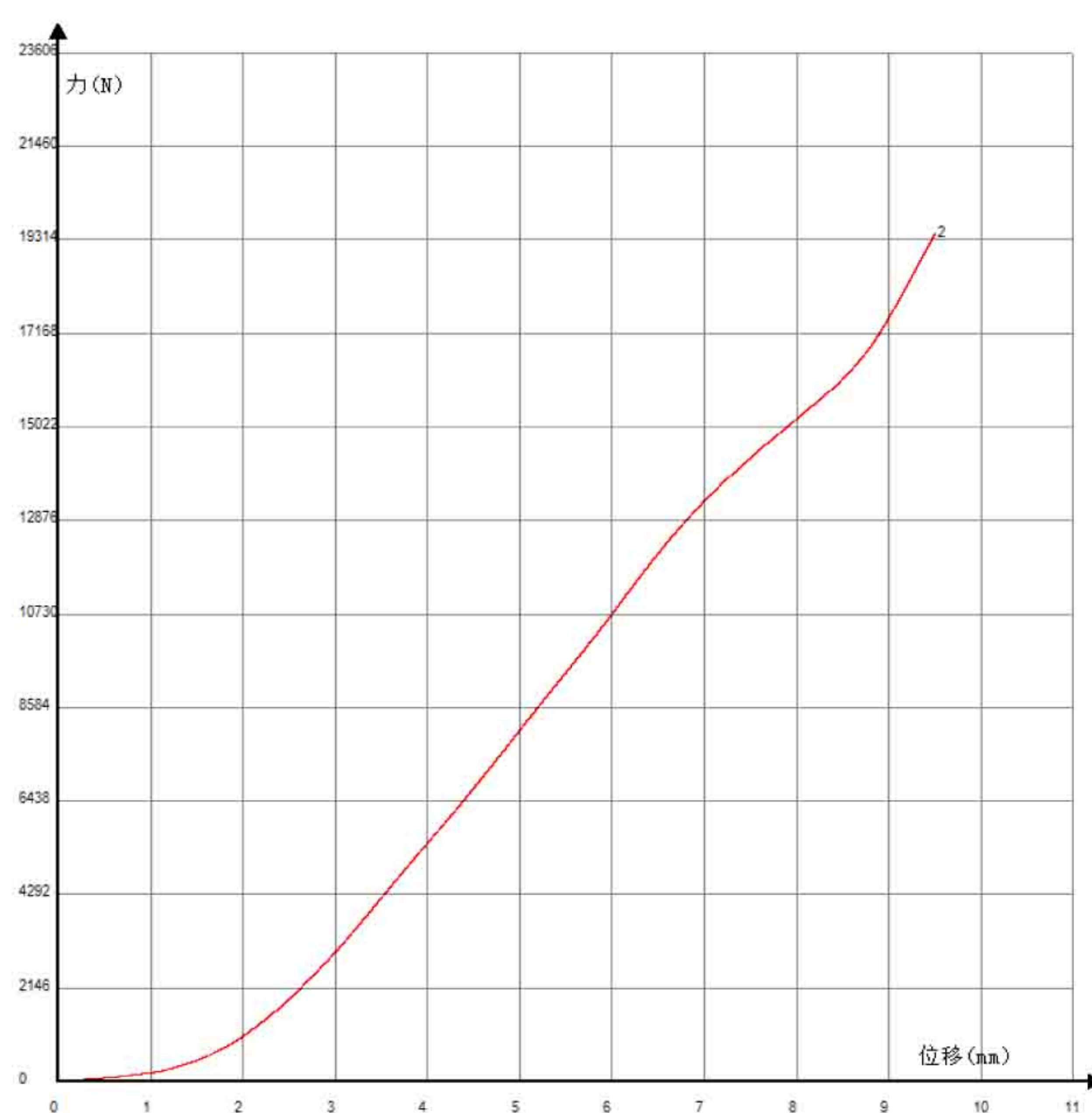


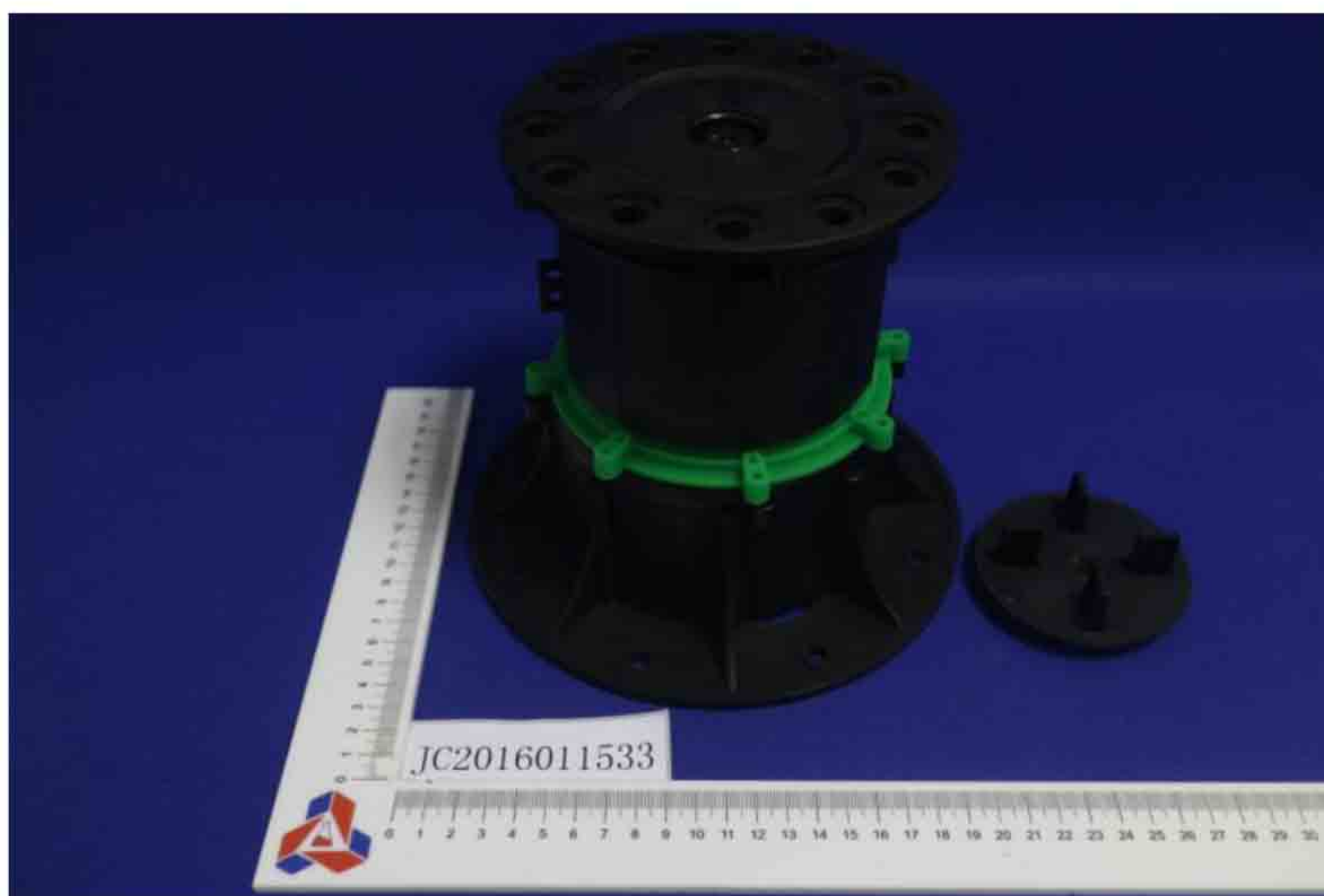
Figure 3 “2016011533”curve of sample (after aging) during the Axial Compression Load test

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Sample photo:



The photo on original report with weipu

****End of Report****

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