

Certificado de Torque

JYR Certifica que el vehículo se ha sometido al proceso de revisión y chequeo de torque realizado, según especificaciones de la marca, bajo el siguiente detalle y parámetros aplicados.

Patente : SFCT-52
Marca : CHEVROLET
Modelo : NPR 816
Fecha : 19 DE MAYO DE 2025
Km : 17.712
Torque en N-m : 542 N-m
Torque en LB*FT: 400 LB*FT

JOHNSWAY
CERTIFICATE OF CONFORMANCE IN ACCORDANCE WITH ISO 6789-1:2017

Model No.: 727200F
Serial No.: 703043327
Range: 30-250
Units: FT-LB

State Deviation / Tolerance: ±5%

(The lowest value for torque certificate of conformance is from 20% of the maximum torque value)

Inspection Direction: Clockwise
Description: Nut

Ambient Temperature: 24°C Humidity: 55% Inspection: 0%

Torque	Tolerance		Test Results (N deviation)					
	Min	Max	1	2	3	4	5	
90% 100	90	105	98.75	94.25	100.50	97.50	99.50	101.50
100% 100	100	105	101.50	100.50	102.50	101.50	102.50	101.50
110% 100	110	125	115.50	114.50	116.50	115.50	116.50	115.50

Accessories Used to the Torque Wrench for the purpose of this test: N/A

Dimensions: N/A

The data above, and the measurement used for the Declaration of Conformance, comply with the requirements of ISO 6789-1:2017

The Test Results shown above, fall within the maximum permitted deviation: YES

Measurement Device used: 727200F
Serial No.: 703043327
The Measurement Device used to conduct this test has been calibrated by: WENGLER S.A. 100% traceability requirement

The measurement error of this equipment is less than 20% of the maximum permissible deviation.

Date of Test: 2025-05-19
Quality Manager: Xiang Ching Quality Manager: Wei Wei

[Handwritten Signature]

