



TOPY INDUSTRIES LTD.

Corporate Profile

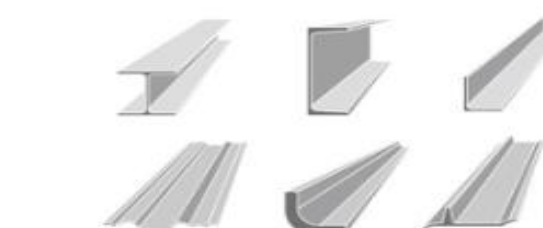
Global overview

TOPY トピー工業株式会社

Head office	Tokyo, Japan
Founded	October 1921
Capital	20,983 M Y (230 M USD)
Afiliate Companies	28
Employees	5,706 consiladated
Home page	https://www.topy.co.jp/en/about.html



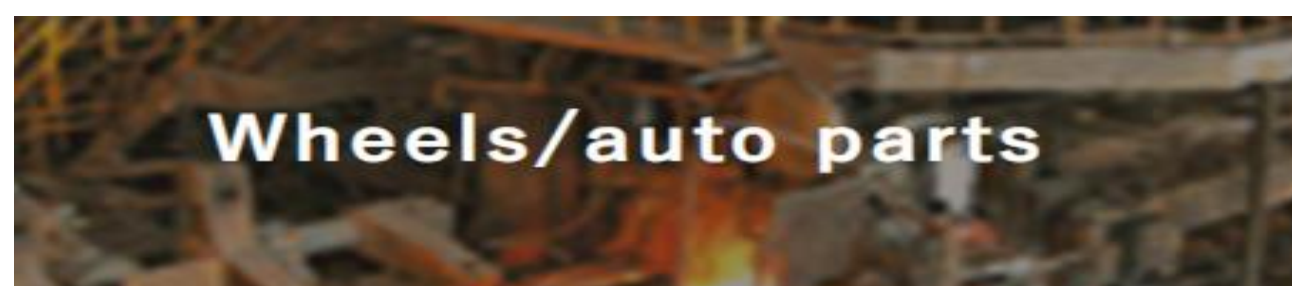
Hiromi Ishii.
Representative Director, President and
CEO.



Section steel



Steel bars



Stamped parts for automobile

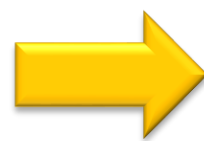


Tire Wheel Assembly Business



track shoe / track / cutting edge materials

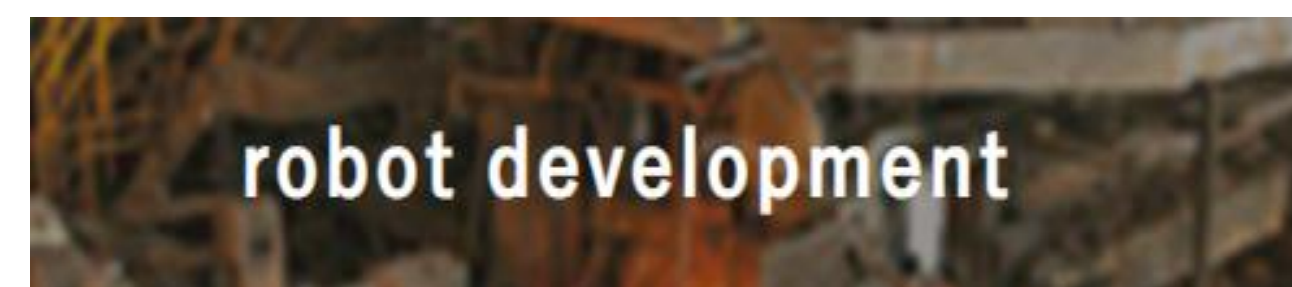
By providing undercarriage parts for construction machinery, we contribute to the realization of a society where people can live with peace of mind through infrastructure development, resource development, and housing construction in countries around the world.



mica for cosmetics



industrial mica



Underfloor/equipment inspection robot (Anie Light)



Underwater Survey Cleaning Robot (Underwater Anie)



Crawler AGV (Sekisyu CRAWLER)



Group Global Network



Company Profile



95%



**TOPY MW
MANUFACTURING
MEXICO S.A. DE C.V.**

5%



Join Venture

Headquarters

Tokio, Japan

Founded

1921



TOPY has a wheel manufacturing division, with a presence in:

- Mexico
- China
- United States
- Japan
- Indonesia

Headquarters

Torino, Italy

Founded

1922



MW is the steel wheels division for the design, engineering and manufacturing of wheels. With a presence in:

Mexico

Russia

Poland

Turkey

France

Romania

South Africa

Italy

TOPY MW MANUFACTURING MEXICO

Founded	April, 2015
Capital	362.9 M MXN
President	Kentaro Oba
Employees	112 Associates
Products	Steel Wheels



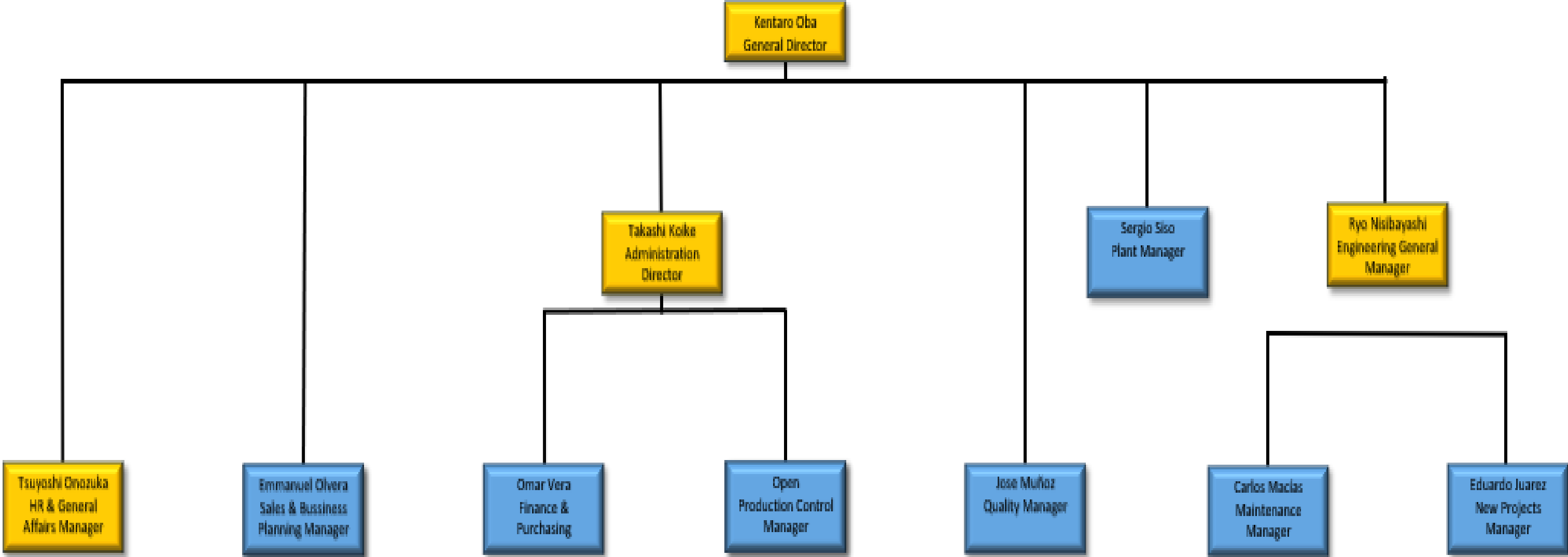
TMMM Location

TMMM was strategically located in Guanajuato state, in Parque Industrial Santa Fe, Silao.



TMMM Organization Chart

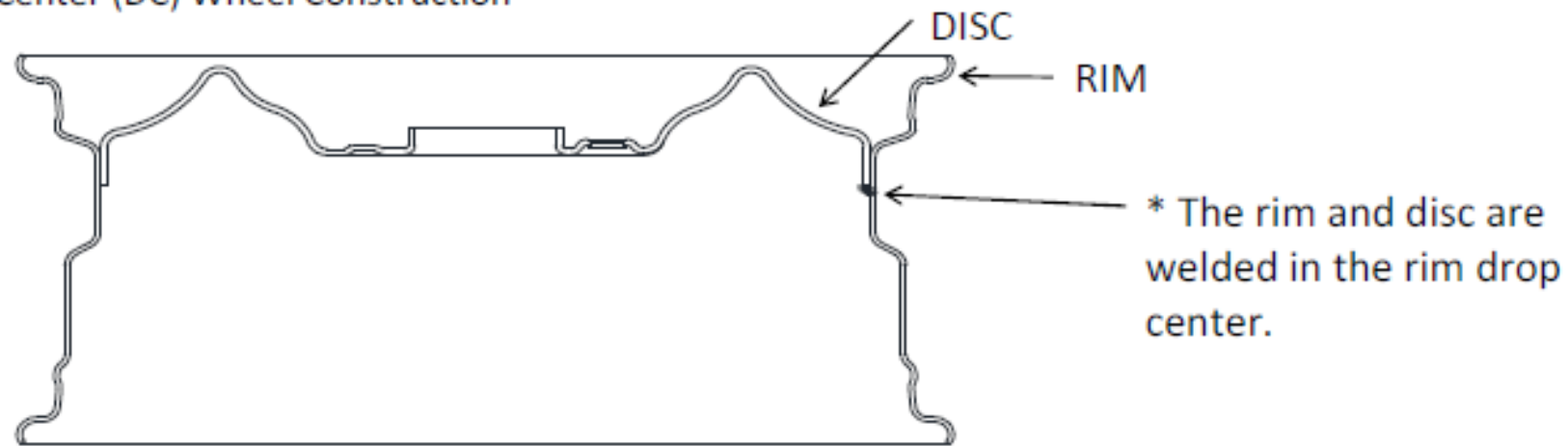
Japanese Staff
Mexican Staff



○ Steel Wheels.

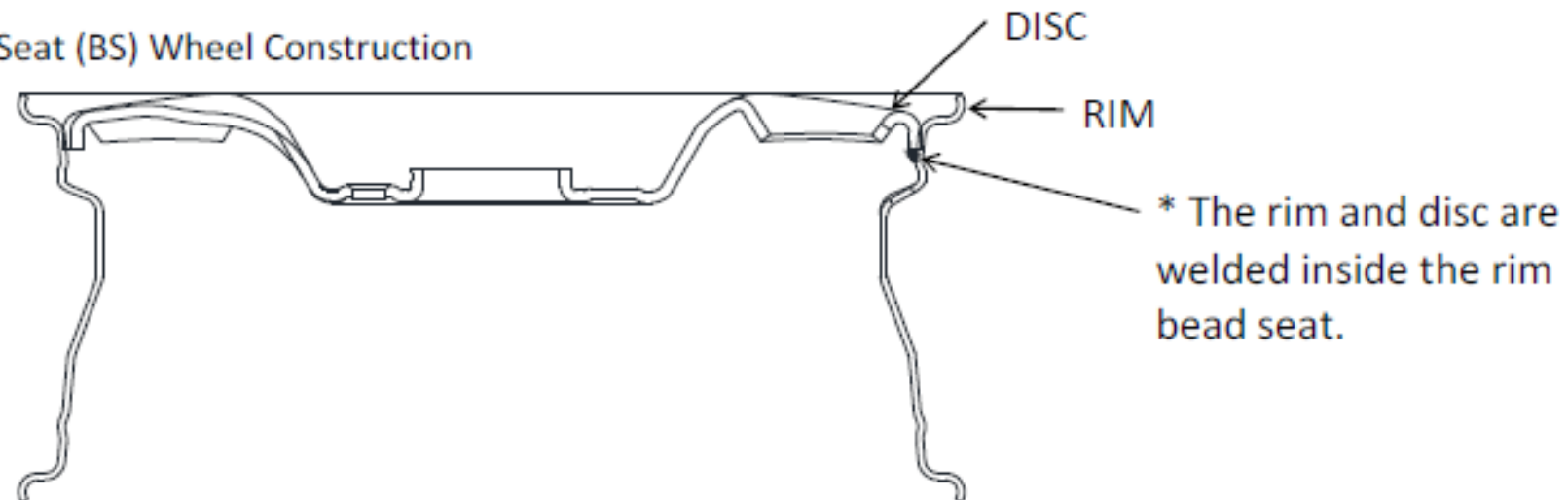
Variations:

Drop Center (DC) Wheel Construction



Wheel Cross Section View

Bead Seat (BS) Wheel Construction



Wheel Cross Section View

Rim Diameter: 14"-17"

Rim Width: 4"-8"

ED: Electro Deposition

Current Topcoat:



- RFT Machine (Radial & Bixial Fatigue Test).
- CFT Machine (Cornering Fatigue Test).
- Wheel Balance Test.
- Coordinate Measuring Machine.
- Compression Tester.
- Coner Deformation Machine.
- ISO/IEC 17025:2017 Certification.





Rim Diameter: 16" | 15" | 17"

Rim Width: 4" | 5 ½" | 6" | 6 ½"

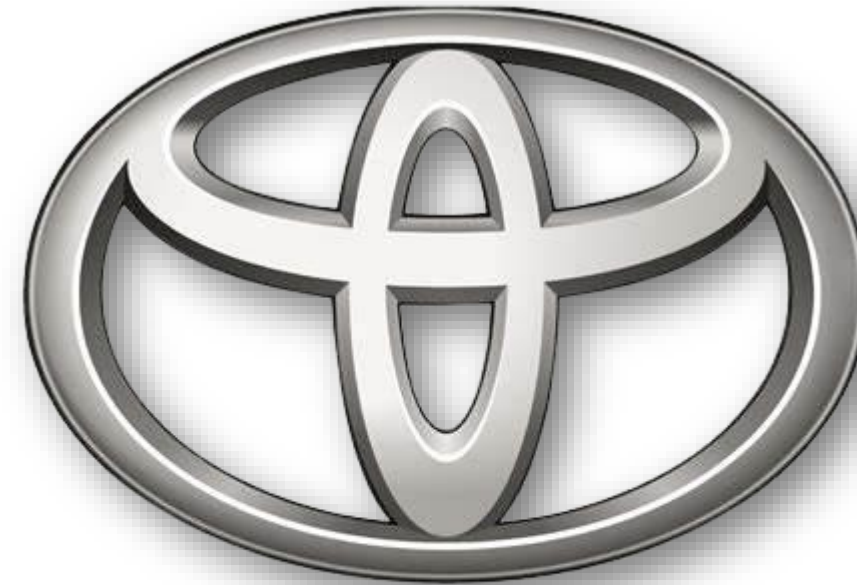
SENTRA | KICKS | NP300



Rim Diameter: 17"

Rim Width: 7"

MAVERICK



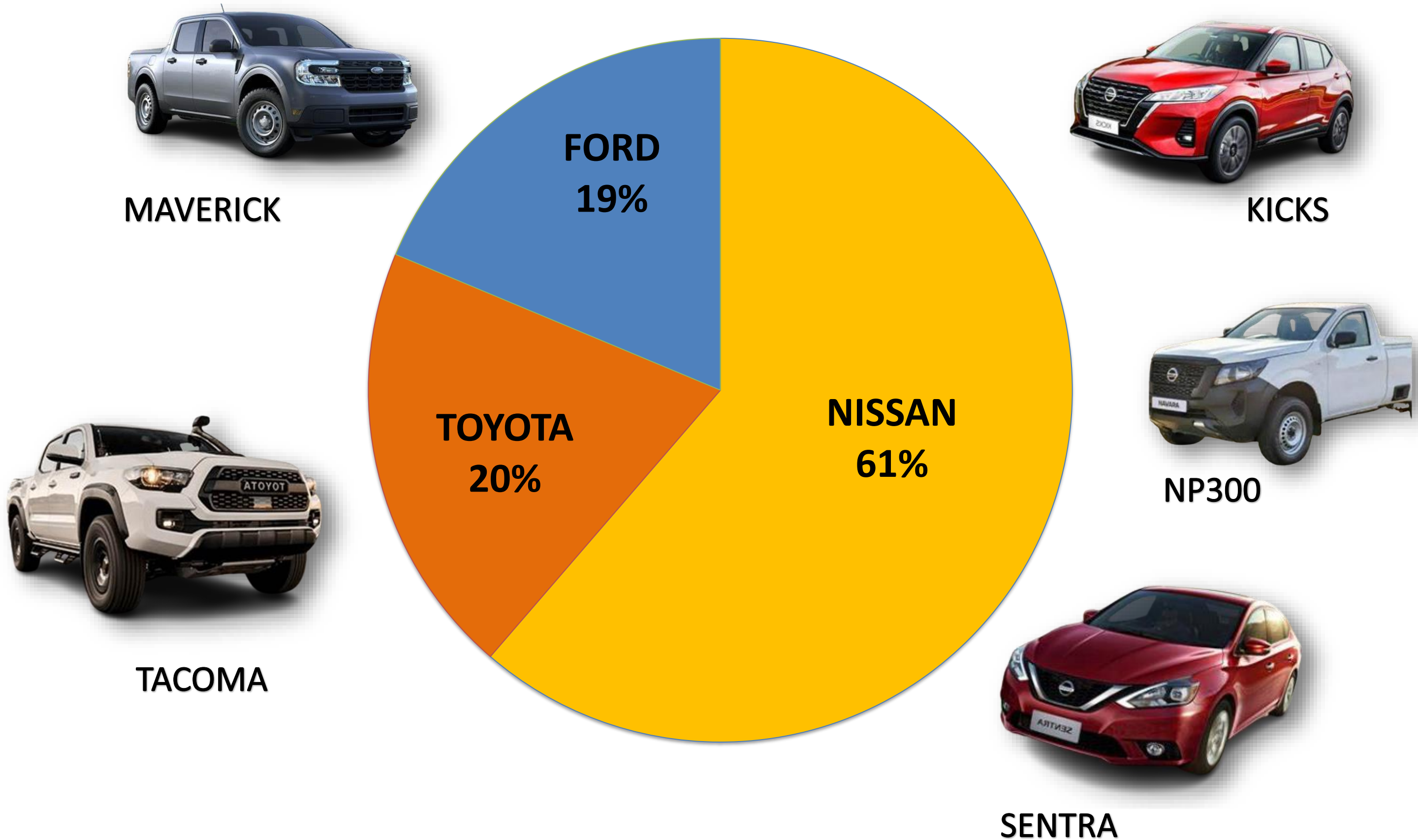
TOYOTA



Rim Diameter: 17"
Rim Width: 7"

TACOMA

TMMM Sales Distribution





CERTIFICATE



This is to certify that

TOPY MW MANUFACTURING MEXICO, S.A. DE C.V.

Av. Mina de Guadalupe 798 Parque Industrial Santa Fe Ampliación Silao
C.P. 36275, Silao, Guanajuato
México

has implemented and maintains a **Quality Management System**.

Scope:
The design and manufacturing of steel wheel.

An audit, conducted and documented in a report, has verified that this quality management system fulfills the requirements of the following International Automotive Standard:

IATF 16949:2016
(with product design)

Certificate registration no. 10014198 IATF16
Issuing date 2021-01-12
This certificate is valid until 2024-01-11
Date of revision 2023-02-03
IATF No. 0380717
IATF USI TSTYCE



For and on behalf of DQS

Nurani S. Venkateshram

Nurani S. Venkateshram
Director-Corporate Automotive Program, DQS Holding GmbH

Michael Drechsel

Michael Drechsel
Managing Director, DQS Holding GmbH

IATF Contract Office: DQS Holding GmbH, Konrad-Adenauer-Allee 5-10, 61118 Bad Vilbel, Germany
The validity of this certificate can only be verified by the IQ-code.

1 / 2



PERRY JOHNSON LABORATORY ACCREDITATION, INC.

Certificate of Accreditation

Perry Johnson Laboratory Accreditation, Inc. has assessed the Laboratory of:

Topy MW Manufacturing México S.A. de C.V.
*Av. Mina de Guadalupe #798, Col. Parque Industrial Santa Fe Ampliación
Silao, Guanajuato, México. C.P. 36275*

*(Hereinafter called the Organization) and hereby declares that Organization is accredited
in accordance with the recognized international Standard:*

ISO/IEC 17025:2017

This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (as outlined by the joint ISO-ILAC-IAF Communiqué dated April 2017):

Mechanical Testing
(As detailed in the supplement)

Accreditation claims for such testing and/or calibration services shall only be made from addresses referenced within this certificate. This Accreditation is granted subject to the system rules governing the Accreditation referred to above, and the Organization hereby covenants with the Accreditation body's duty to observe and comply with the said rules.

For P.J.L.A.:

Tracy Szeczen

Tracy Szeczen
President

Initial Accreditation Date:
January 04, 2018

Issue Date:
March 03, 2022

Expiration Date:
June 30, 2024

Revision Date:
March 1, 2023

Accreditation No.:
97849

Certificate No.:
L22-177-R1

Perry Johnson Laboratory
Accreditation, Inc. (P.J.L.A.)
755 W. Big Beaver, Suite 1325
Troy, Michigan 48064

The validity of this certificate is maintained through ongoing assessments based on a continuous accreditation cycle. The validity of this certificate should be confirmed through the P.J.L.A. website: www.pjlabs.com

Page 1 of 2



CERTIFICATE



This is to certify that

TOPY MW MANUFACTURING MEXICO, S.A. DE C.V.

Av. Mina de Guadalupe 798 Parque Industrial Santa Fe Ampliación Silao
C.P. 36275, Silao, Guanajuato
México

with the organizational units/sites as listed in the annex

has implemented and maintains a **Quality Management System**.

Scope:
The design and manufacturing of steel wheel.

Through an audit, documented in a report, it was verified that the management system fulfills the requirements of the following standard:

ISO 9001 : 2015

Certificate registration no. 10014198 QM15
Date of revision 2023-02-03
Valid from 2021-01-12
Valid until 2024-01-11



DQS IS A MEMBER OF



DQS GmbH

Markus Bieher

Markus Bieher
Managing Director

Accredited Body: DQS GmbH, August-Schanz-Straße 21, 60433 Frankfurt am Main, Germany
Administrative Office: DQS de México, S.A. de C.V., Av. Santa Fe No. 170 Int. 7-2-14,
Col. Lomas de Santa Fe, Delegación Álvaro Obregón, Ciudad de México, México, C.P. 01210
The validity of this certificate can only be verified by the IQ-code.

1 / 2



CERTIFICATE



This is to certify that

TOPY MW MANUFACTURING MEXICO, S.A. DE C.V.

Avenida Mina de Guadalupe 798, Parque Industrial Santa Fe Ampliación
C.P. 36275, Silao, Guanajuato,
México

has implemented and maintains an **Environmental Management System**.

Scope:
Steel wheels manufacturing

Through an audit, documented in a report, it was verified that the management system fulfills the requirements of the following standard:

ISO 14001 : 2015

Certificate registration no. 10014198 UM15
Valid from 2022-12-30
Valid until 2025-12-29



DQS IS A MEMBER OF

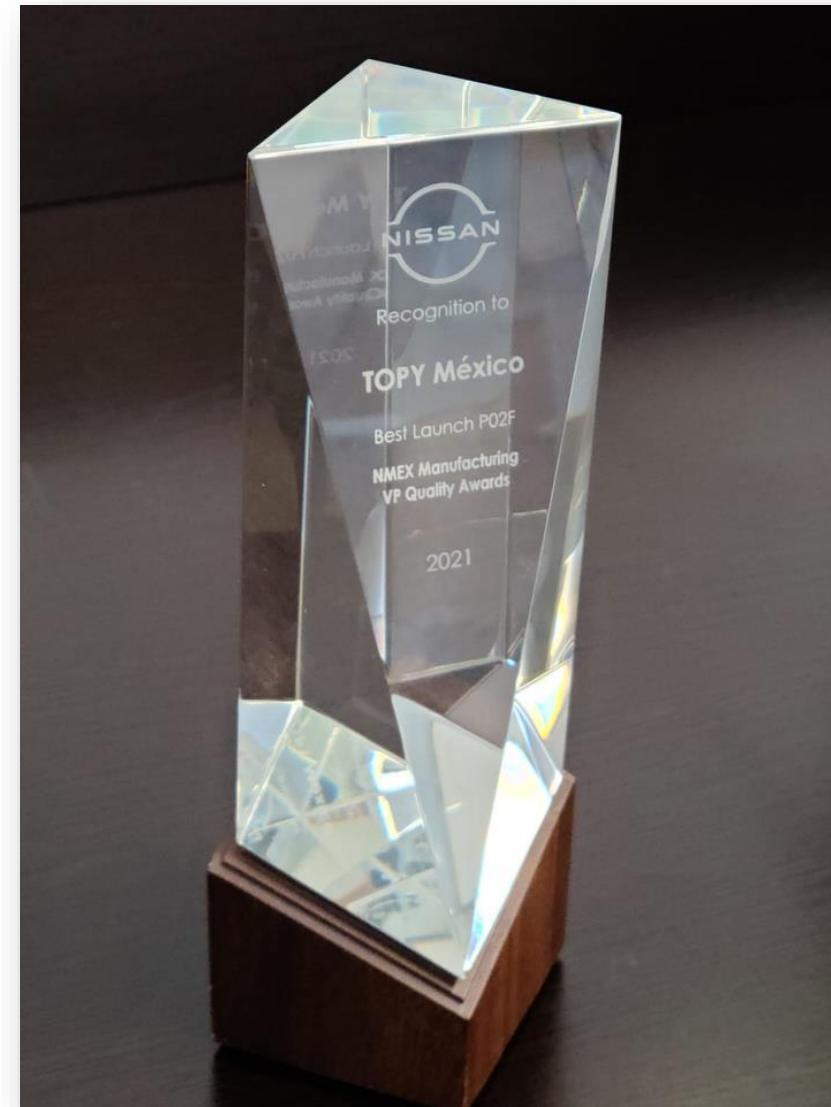


DQS GmbH

Markus Bieher

Markus Bieher
Managing Director

Accredited Body: DQS GmbH, August-Schanz-Straße 21, 60433 Frankfurt am Main, Germany
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Col. Lomas de Santa Fe, Delegación Álvaro Obregón, Ciudad de México, México, C.P. 01210
The validity of this certificate can only be verified by the IQ-code.



A large, stylized yellow sign with the word 'TOPY' in black letters is mounted on a white building. The sign is tilted upwards. To the right of the sign is a circular logo with the letters 'MW' inside. The background is a clear blue sky with some white clouds.

Thanks for your attention.

Please, contact us:

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Email: fabiola.hernandez@topymw.com.mx