

RECOGNITIONS AND AWARDS.

1. Recognition granted by the Faculty of Architecture of the National Autonomous University of Mexico, for having been one of the three best students of the Center for Industrial Design Research in the period 1991 - 1992.
2. Third place in the contest "New Products for the Industry", organized by the Faculty of Accounting and Administration of the UNAM in April 1993.
3. "Dupont Composite Award". 5,000 USD prize. Awarded by the company Dupont Co. To Tonatiuh Solar Auto Design team, for having presented the best design for the use of composite materials (Composites), applied to the bodywork and chassis of the vehicle, during the International Competition of solar cars, "SUNRAYCE'95", made from Indianapolis IN. to Golden Colorado in the U.S.A. in June 1995.
4. "Max J. King Award". Recognition granted to the Tonatiuh Team, for having been a representative of the spirit of competition, integrity and perseverance, in the "SUNRAYCE'95", in June 1995.
5. Creditor of the "DIPLOMA AL MÉRITO" to obtain the professional title "Bachelor of Industrial Design". This recognition was awarded by the UNAM Industrial Design Research Center, for having led a brilliant school career and for the execution and presentation of an excellent professional thesis work. 4 February 1997.
6. Recognition granted by General Motors S. de R.L. de C.V. "Recognition Award for Outstanding Contribution" for the development of fabrics for the platform "S" and "J" 2000, on December 10, 1998.
7. "Recognition Award for Outstanding Contribution" Granted by General Motors de México S. de R.L. de C.V. for solving with great success the P90 isolation door trim panel rattles and squeaks issues, on April 15, 1999.
8. Recognition Award for Outstanding Contribution, granted by General Motors de México S. de R.L. de C.V. for being a member of the team that developed the POPE-MOVIL vehicle for the visit of the Pope on January 22, 1999. The recognition was granted on June 9, 1999.
9. Acknowledgement : "In recognition of all your efforts to help GMM Product Engineering gain ISO 9001 / guide 25 certification" granted by General Motors de México (GMM) S. de R.L. de C.V for being part of the team that achieved the GMM certification in the ISO 9001 guide 25 quality standard. On June 11, 1999.



AKNOWLEDGEMENT AND AWARDS.

10. Recognition granted by General Corporation “Chairman Honors Award” acquired for being part of the 25 most outstanding members in the development of the CHEVY C2 2004 project. This recognition was delivered by Mr. Rick Wagoner, Chairman & Chief Executive Officer of General Motors Corporation. This award is only given to the 5 best projects of the year at the global corporation level. April 2004.
10. Winner of the XIV National Quorum Design Award 2004 in the Industrial Design Category - Consumer Products, with the Chevy C2 Driver's Cabin Components project. May 2004.
11. Recognition granted by the Instituto Tecnológico de Estudios Superiores de Monterrey campus Toluca, for having obtained an outstanding evaluation in their performance as a teacher, January - May semester of 2009
12. First place winner award at SIAG (Salon Internacional del Automovil) Automotive Design National Award, July 2011.