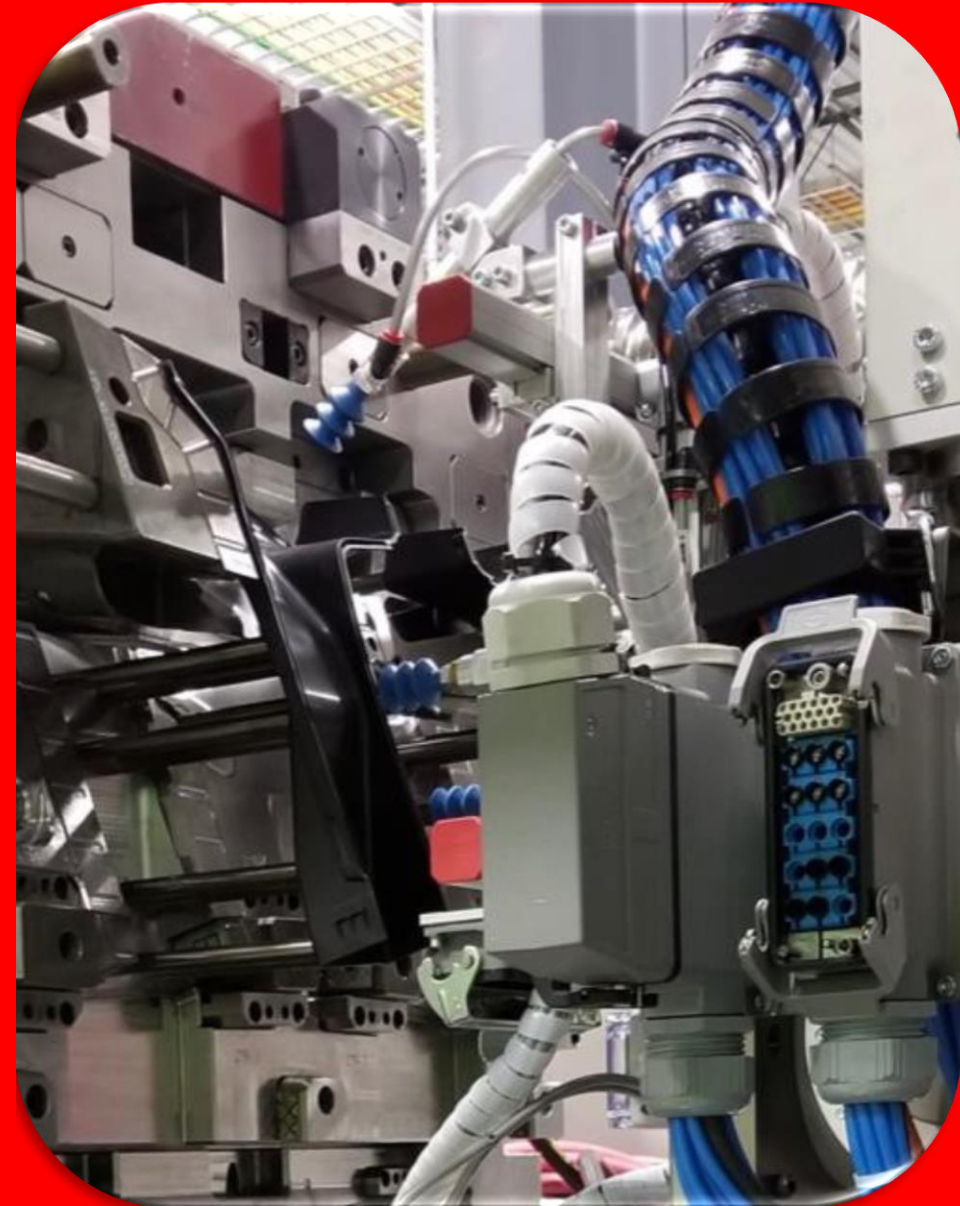


The MOLD MAKING COMPANY

## MISSION

3Dsystem and 2R Technology are multi technological, manufacturing and engineering companies specialized in the tooling manufacturing and high value- added services for automotive components, household equipment, technical parts, logistics and transport solutions:

- Plastic injection molds.
- Robotics, assembly lines, automatization and industrial process integration.
- Design and simulation services CAD/CAE for plastic parts.



We aim to become a high added value products and services company. We are integrated in our clients value chain managing the projects, from the product concept, part design, simulation, tools construction, checking fixture, to the most advanced smart manufacturing and automation solutions.

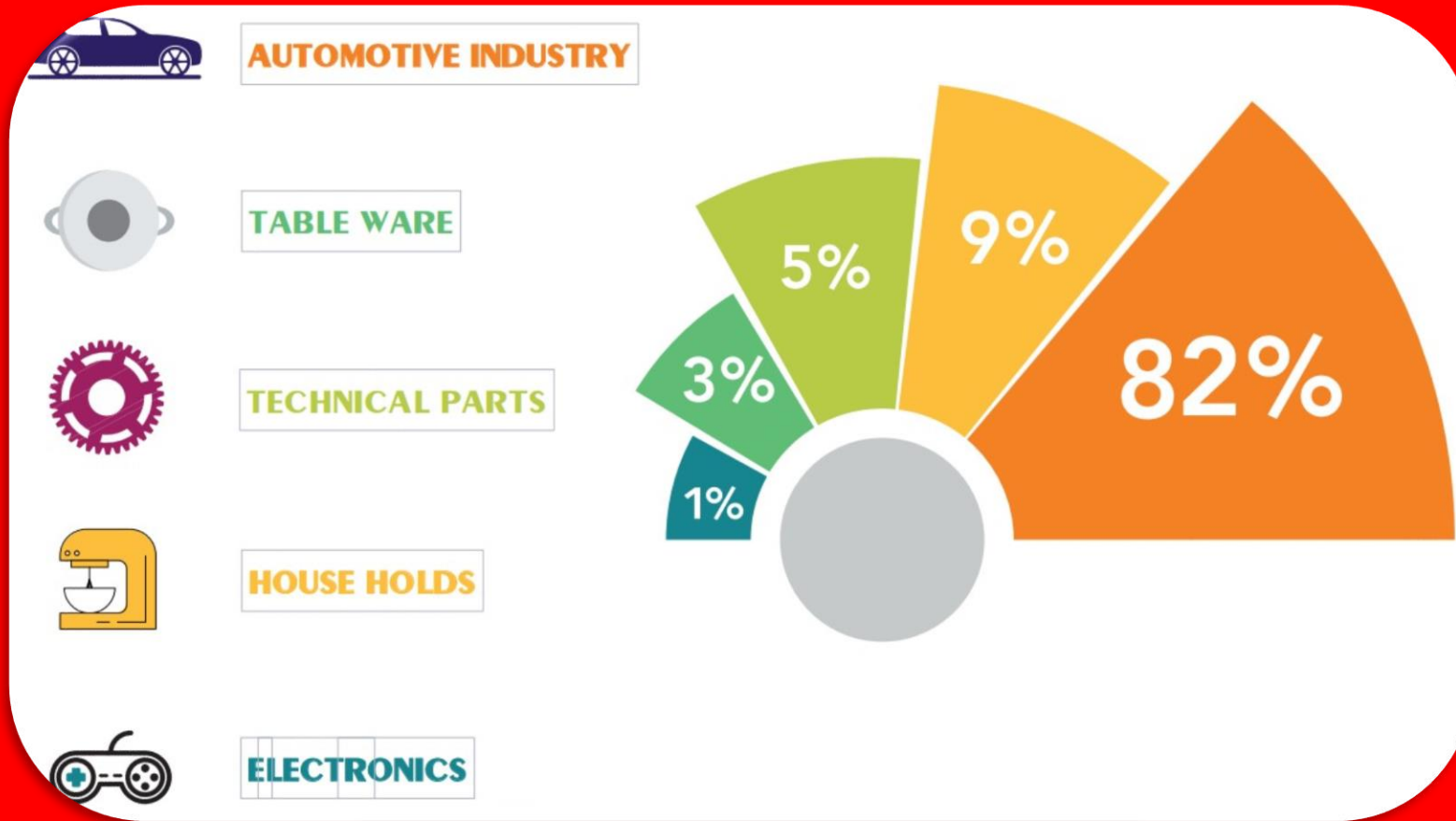
Generating the necessary confidence and competitiveness level, allows us to maintain long-term relationships with our clients, with the firm commitment to collaborate to increase their efficiency and productivity.

We are prepared to be a technological model that offers intelligent manufacturing solutions with sustained growth in environment and continuous improvement philosophy.



- Client orientation.
- FOT / T1 / T2 and small series production.
- Respect to people and appreciation to well done work.
- Goal-driven work exceeding client expectations.
- Adaptability to change and continuous improvement.
- Honesty and respect with the environment, suppliers, clients, public administration and society.

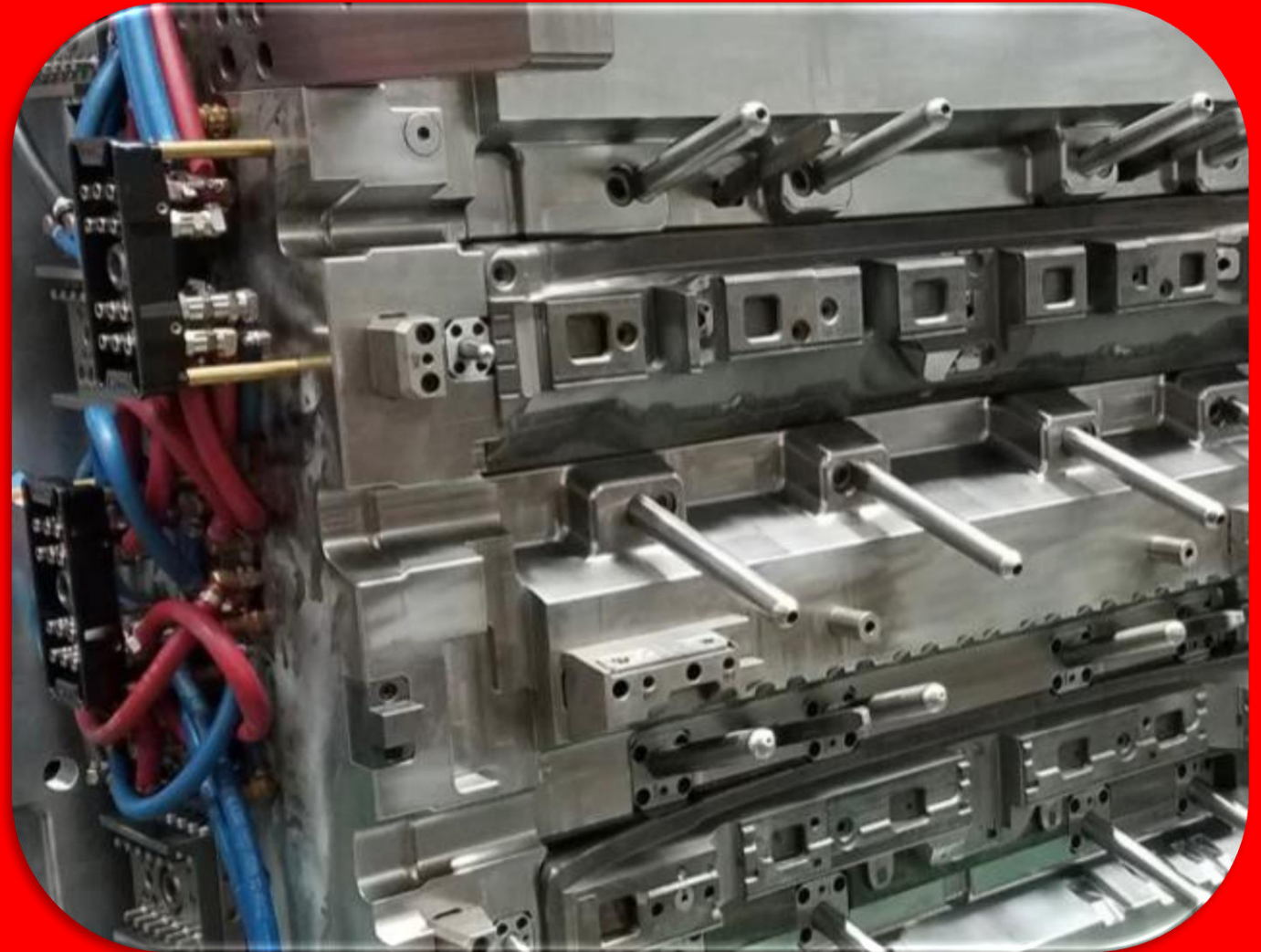




At 3Dsystem and 2R Technology we are specialized in the tooling manufacturing of interior, exterior and technical parts. Our customers are TIER1 suppliers with high requirements of quality and delivery.

We produce injection molds with, 2k, multi components, stack molds etc.

- SIMULATION / CAE
- TOOLMAKING
- MAINTENANCE
- REPAIR
- ENGINEERING CHANGE
- MOLD MANUFACTURING
- TRIAL SHOT
- PROJECT MANAGEMENT
- KISTLER PRESSURE SENSOR
- MEASUREMENT / 3D SCAN
- AUTOMATION / ROBOTICS
- CHECKING FIXTURES
- HOTRUNNER
- END OF ARM TOOLS

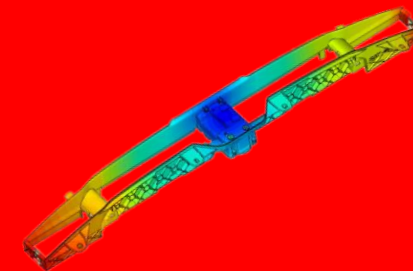
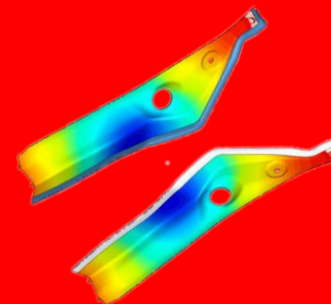
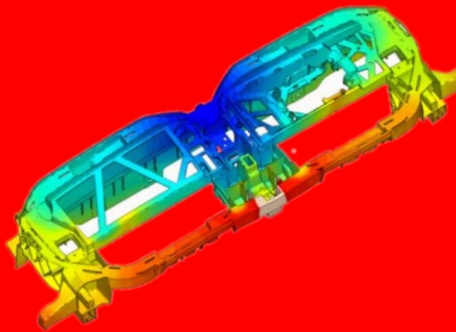
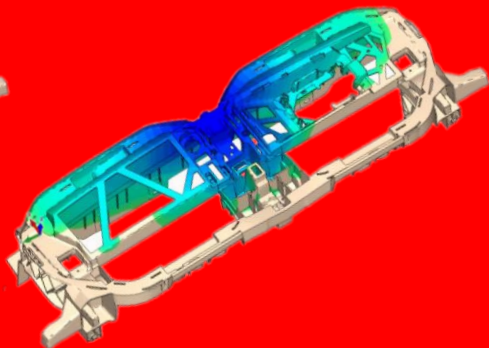
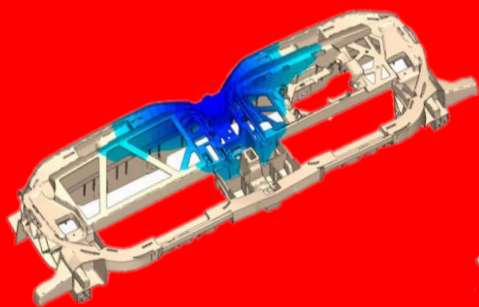
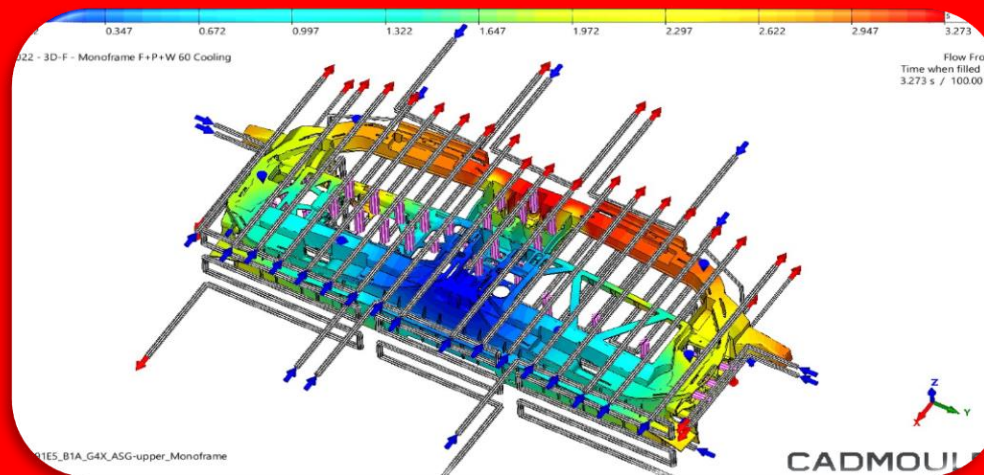


With 3 in-house systems from

**CADMOULD**  
3D-F SIMULATION

we are able to do.....

- HOT RUNNER BALANCING
- FILLING
- PACKING
- COOLING CALCULATION
- WALL TEMP ANALYSIS
- WARP / UNWARP



For our customers, we also offer from our cooperation partner 3Dsystec hot runner systems with perfect performance, fast delivery time and very competitive prices.

- CONSULTATION
- SIMULATION
- SPARE PARTS FROM STOCK MEXICO
- SERVICE WORK

**2R**  
Technology

**CONTACTS**

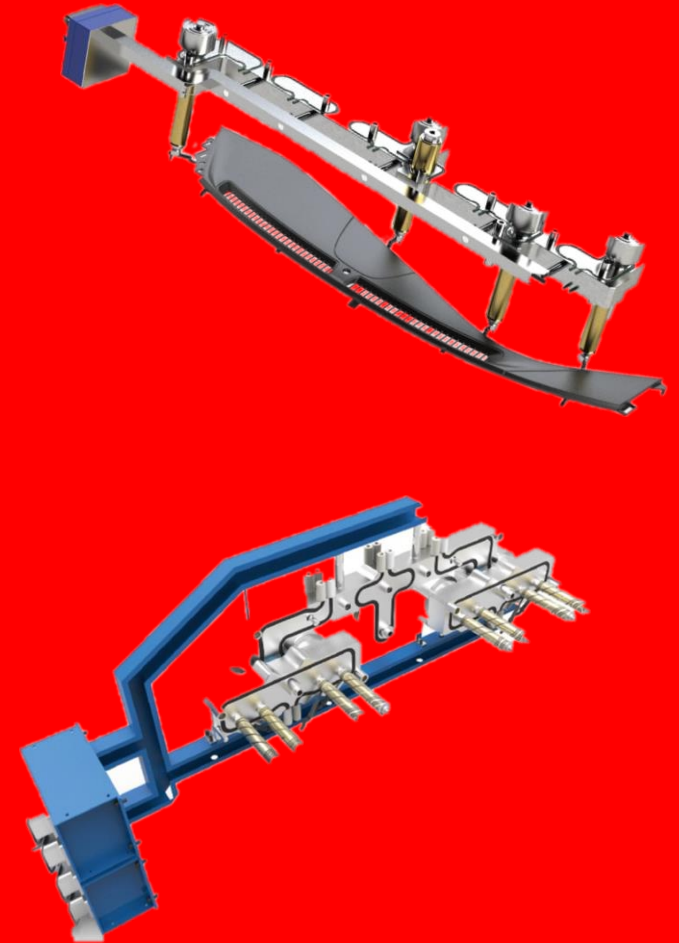
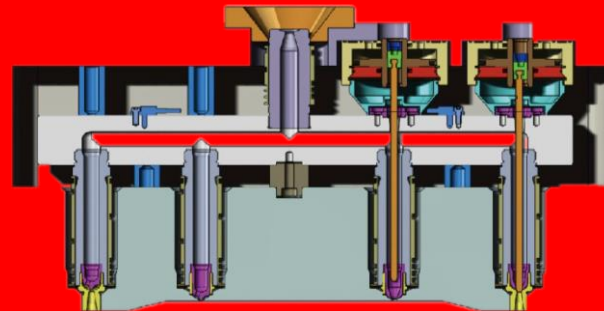
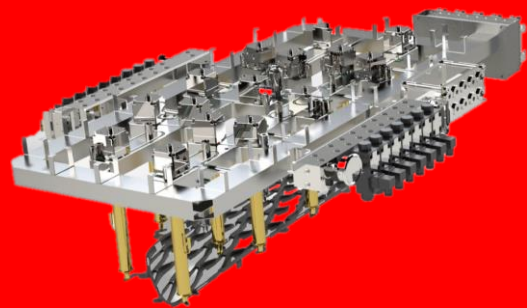
2R Technology S de RL de CV  
Plaza Mayor No. 117  
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Cuernavaca México  
+52 415 114 6863

**HOURS**

I-V 8:00am - 05:00pm  
VI 10:00am - 05:00pm  
VII 10:00am - 02:00pm

**3D SYSTEC**  
3Dsystem Limited  
20th Floor, America Tower  
32 Broad Street  
Hong Kong  
+852 3077 0817  
info@3dsystec.de

**HOT RUNNER**  
**3D SYSTEC**  
THE THINKING FACTORY



You are welcome to request more detailed information about our hot runner systems.



Our EOAT's are manufactured in-house, and all standard parts are equipped with our cooperation partner OPT Automation and the customers has the advantage that the EOAT is used right from the FOT, and the customer gets everything from a single source.



We always choose the best Material mix for our EOAT's to get the best value in strength and weight.....  
Carbon fibre / Alu combinations

460 Pages EOAT / Automation parts  
request our Catalog or check  
our onlineshop:  
[www.opt-automation.com](http://www.opt-automation.com)

Our fixtures are manufactured in-house, and the customer has the advantage that the fixture is used right from the FOT, and the customer gets everything from a single source.



We produce the checking fixtures for toolings according to the required standard, testing that the produced samples are within the requested tolerances before delivering the tool.

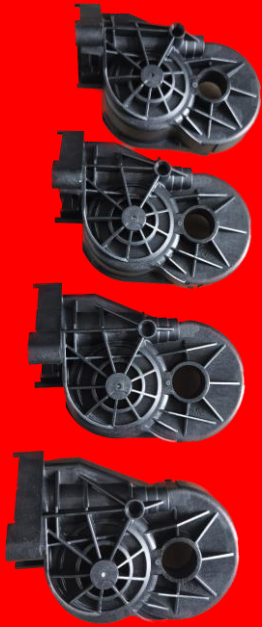
We have the best professionals to make the design according to customer requirements, manufacturing and R&R report for the fixture homologation.

Manufacturing in China with a tooling capacity from 100 Kg to 16000Kg approx. 350 Tools/year









## New tools + Engineering changes + Repairs + Maintenance of tools and Hot runners.

- 1x DMG1035 3 axis.
  - 1x EXERON HSC600 5 axis with graphite suction.
  - 1x RichKey EDM RK-F700 3 axis.
  - 1x EXERON EDM313 4 axis.
  - 1x EXERON EDM310 4 axis.
- EDM and CNC/HSC are consistently equipped with EROWA quick clamping systems on the worktables and head clamping area in order to implement zero-point clamping across processes.
- 1x Spotting press Reiss TUS 115.
  - 1x McLane surface grinding machine.
  - 1x MAXION automatic drilling machine.
  - 1x Microtig Welding machine.
  - 1x EUROWELDING Welding machine.
  - 1x ABUS 5ton gantry crane 15x12m.
  - 1x Abus 16ton crane.
  - 1x 3ton gantry crane.



From September 2022, 2R Technology will be Exeron sales and service partner including a demo center with EDM 310 / EDM 313 / HSC 300 and a 5- axes HSC 600 Machines



**exeron**  
EXPERTS IN EDM - HSC

exeron GmbH  
Beffendorfer Straße 6  
78727 Oberndorf

Telefon: +49 74 23 / 86 74 - 0  
Telefax: +49 74 23 / 86 74 - 112  
info@exeron.de  
www.exeron.de

**New Representation in Mexico**

Date: July 04<sup>th</sup>, 2022

exeron GmbH intends that the company "2R-Technology S.de R.L.de C.V.", (Av. Zarahemla No. 5, Rancho Feliz, Localidad: Los Gonzalez, CP 37884, San Miguel de Allende, Guanajuato, México.), will be authorized by exeron GmbH, 78727 Oberndorf, Germany, as a Commercial Representative on the territory of Mexico having the right to represent our company in purchase procedures, to promote our equipment in Mexico and sign supply contracts as of the August 1<sup>st</sup>, 2022.

exeron GmbH

  
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Managing Director

  
Adrian Ramirez de Anda  
International Sales Manager

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Commerzbank AG: BLZ 250 105 300, Konto-Nr. 410 134 000, IBAN DE 26 2501 0530 0005 0110 1340 00, SWIFT-BIC: COM1 3333 000  
Geschäftskonto: Barmenia Partner, Markt/Weinheim, Rigo-Zürcher, Amberg/01, Stuttgart/HIB, 680215, USt-IdNr.: DE 150649429





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