



GRUPO GNOVIA

Professional architectural glass restoration

CORPORATE PROFILE 2026

Construction Sector

Professional restoration of architectural glass for construction, final handover and after-sales: on site, without removal and coordinated with the construction schedule.

18+ years

of experience in Mexico

155

documented projects 2017–2026

28,119 m²

of glass restored

19 states

with documented experience

Core proposition

Before replacing the glass, let Grupo GNOVIA determine whether it can be restored on site.

Operational promise

On-site restoration, without removal, by fronts, levels or released zones, according to the technical feasibility of the damage.

Intended outcome

Close supervision observations and punch lists by recovering the clarity of installed glass, without rework or unnecessary replacements.

National reach

Documented experience in 19 states, based in Mexico City, with nationwide coverage and a presence in Colombia.

We restore the glass. We recover its clarity. We preserve your investment.

1 Corporate profile

Grupo GNOVIA is a Mexican company specialized in the professional restoration of damaged architectural glass. With more than 18 years of experience, it recovers installed glass that has been scratched, burned by welding, damaged by grinders, or stained with cement or limescale, avoiding unnecessary replacements. It operates from Mexico City with nationwide coverage and, since 2019, has a presence in Colombia through Grupo GNOVIA Colombia S.A.S.

In construction, GNOVIA acts as technical support for teams that need to correct visible damage on glass without triggering a replacement: rework is reduced, frames, seals and finished surfaces are protected, and visual quality improves before a project is handed over or a claim is addressed.

Trade name	Grupo GNOVIA
Specialty	Professional restoration of glass that is scratched, burned by welding, damaged by grinders, stained with cement, limescale and minerals, or affected by iridescence.
Sector covered by this profile	Construction, real estate developments, façades, glazing, final handover and after-sales.
Glass types	Tempered, laminated, annealed and insulated, including jumbo panels, provided the glass is intact.
Elements serviced	Façades, curtain walls, partitions, railings, skylights, windows, interior glazing and storefronts.
Coverage	Mexico, with documented experience in 19 states. Presence in Colombia since 2019.
Institutional contact	WhatsApp +52 55 3809 7627 · servicios@gnovia.com.mx · gnovia.com.mx

2 Profiles we support

- **Project directors and Project Managers** who need to release areas without compromising budget or schedule.
- **Construction managers, superintendents and site engineers** facing observations for damaged glass at project close-out.
- **Façade and glazing contractors** who need to correct installed glass without removing it.
- **After-sales departments** handling claims from owners or end users.
- **Developers, project management firms, supervision and procurement** who need a technical, quantifiable alternative before replacement.

3 Specialized services for construction

The service focuses on recoverable surface damage, including deep damage as long as the glass remains intact. It does not apply to broken, cracked, fractured or structurally damaged glass.

Service	Problem on site	Value for the project
Scratched glass	Scratches from abrasive cleaning, tools, dragged debris, handling or poor practices during construction.	Avoids replacing tempered or large-format panels and restores visual uniformity for handover.
Welding burns	Molten metal particles that bond to the surface and leave pits or craters.	Corrects the damage with the glass installed, without opening a manufacturing and reinstallation cycle.
Grinding sparks	Spots, pitting and localized haze from cutting or grinding near installed glass.	Recovers the surface without affecting frames, seals or completed finishes.
Cement, mortar and grout	Splashes, alkaline runoff and residue that leave halos or haze.	Distinguishes adhesion from surface damage and defines the right correction.
Limescale, calcium and efflorescence	White stains and mineral contamination from hard water, irrigation or runoff.	Restores transparency in exposed areas before handover.
Iridescence	Rainbow-like stains that cannot be removed by cleaning.	The cause is identified before deciding on a replacement.

4 Applications and moments of greatest value

Application	How GNOVIA helps
Final handover and punch lists	Closing supervision observations for damaged glass, converted into panes, m ² , work fronts and access requirements.
After-sales	Handling claims for scratches, stains or installation damage without triggering replacements.
Façades and glazing	Correction on installed glass, reducing risk to frames, seals, silicones and finishes.
Budget and procurement	An alternative to control costs versus manufacturing, transport, removal and installation of new panels.
Project image	Restored clarity and appearance so the property is perceived as well finished by clients and investors.

During construction	When welding, grinding, finishing, cleaning or material handling damages glass that is already installed.
Closing levels or towers	When apartments, façades or common areas must be released without waiting for replacement glass.
Handover to the end client	When the perceived quality of the glass may affect acceptance of the property or generate claims.
After-sales and warranties	When the solution must be controlled, documentable and less invasive than replacement.

5 Methodology, quotation and field operation

01

Diagnosis and protection

Glass and damage type, depth, extent, proximity to edges, access and height. Protection of frames, seals and finishes.

02

Controlled technical opening

Gradual work on the surface, when the damage requires it, to avoid optical distortion.

03

Damage restoration

Controlled correction of scratches, welding, grinder spatter, cement, limescale or iridescence.

04

Clarity recovery

Verification of uniformity, reflection and transparency under real light from the relevant angles.

Quotation criteria for construction

Billing unit	Per square meter (m ²).
Minimum per panel	Minimum of 1 m ² for each treated pane.
Damage zone	To count as 1 m ² , the damage must be in the same zone of the same pane; scattered centimeters are not added together.
Between panes	Centimeters from different panes are not added together to complete 1 m ² .
Required information	Approximate m ² , damage type, location and whether the work is at ground level, on scaffolding or electric suspended platforms.
Reference times	Scratches: approximately 3 hours per m ² . Welding and grinder damage: approximately 5 hours per m ² . Cement, limescale and iridescence require diagnosis.
Demos	Free demos can be arranged in Mexico City and its metropolitan area for projects with volume; outside this area, the client covers travel expenses.
Previously damaged glass	If a panel cannot withstand the process, the service on it is not charged; its replacement is not assumed. This is explained before starting.

Site operation

- Coordination with the developer, builder, supervision, glazing contractor and site safety.
- Work by fronts, levels or released zones, without disrupting the construction schedule.
- Work at ground level, on scaffolding or electric suspended platforms, depending on access, permits and site conditions.
- Scope documentation and progress control.

6 Documented experience and coverage

The GNOVIA Corporate Case Library includes 155 projects documented between 2017 and 2026, with 28,119 m² of glass restored in 19 Mexican states. It serves as evidence of experience, operational capacity and nationwide coverage.

Documented projects	155 projects (94 in Mexico City and the State of Mexico, 61 in other states).
Restored area	28,119 m ² (projects with a reported area; at bank branches, 1 m ² is counted per restored pane).
Documented period	2017 to 2026, with projects in progress in 2026.
States with the greatest presence	Mexico City (71), State of Mexico (23), Nuevo León (13), Quintana Roo (10), Baja California Sur (8), Nayarit (6), Jalisco (6), Querétaro (4), Guanajuato (3), Puebla (2).
Damage serviced	Scratches (100), Welding burns (36), Grinding sparks (4), Hard-water scale (3), Iridescence (1), Glass-cutter damage (1).
Property types	Residential and mixed-use, hotels and resorts, corporate and offices, retail, banking, infrastructure and transportation, government, education, healthcare and entertainment.

Work at height

Façades restored from electric suspended platforms (Insurgentes 700, Minas 71, Torre Nebra); iridescence correction on the 50th floor of Torre Reforma.

Reference projects · Mexico City and State of Mexico

Project	Location	Documented scope	Period	m²	Project for
Be Grand Reforma, Pisos 10 a 19, CDMX	Mexico City	Repair of 980 m² of tempered glass affected by scratches.	Nov 2022 – Feb 2023	980	The Beck Group / Grupo Sordo Noriega (Visorno) / Be Grand
Ruben Dario 225, CDMX	Polanco, Mexico City	Restoration of 955 m² of insulated glass affected by scratches, welding burns and glass-cutter damage.	Jan 2020 – Jun 2022	955	Abilia / JLL
Insurgentes 700, CDMX	Insurgentes, Mexico City	Restoration of 880 m² of tempered glass affected by scratches on the façade, performed with suspended platforms.	2020 – 2021	880	Irkon Holdings / Grupo Sordo Noriega (Visorno)
Urbano Town, CDMX	Mexico City	Restoration of 650 m² of tempered glass affected by scratches.	Jun 2023 – Oct 2023	650	Urbano Park
Be Grand Alto Polanco, CDMX	Polanco, Mexico City	Restoration of 550 m² of tempered glass affected by scratches and welding burns.	2020 – 2021	550	Be Grand / S3Z Arquitectos / Irkon Holdings / Aconsa
Universidad Panamericana, Ciudad UP. Edo. Mex.	Bosque Real, State of Mexico	Restoration of 507 m² of tempered glass affected by scratches.	Jan 2021 – Apr 2021	507	Aluvisa / CBRE
Origina Pedregal, CDMX	Mexico City	Restoration of 450 m² of tempered glass affected by scratches and welding burns.	Jan 2021 – Sep 2022	450	Sordo Madaleno / Origina
Torre Scotiabank, CDMX	Mexico City	Repair of 443 m² of glass affected by welding burns.	Jul 2023 – Jul 2024	443	Constructora Gia / Tecgruo / Acris
Origina Santa Fe, CDMX	Mexico City	Repair of 440 m² of tempered glass affected by scratches on the façade.	Mar 2025 – Feb 2026	440	Origina
Minas 71, Huixquilucan, Edo. Mex.	Huixquilucan, State of Mexico	Recovery of 400 m² of tempered glass affected by scratches on the façade, performed with suspended platforms.	Jan 2020 – Jul 2020	400	Sordo Madaleno / Alumaxi
Be Grand Contadero, CDMX	Cuajimalpa, Mexico City	Restoration of 380 m² of tempered glass affected by scratches.	2020 – 2021	380	Be Grand / S3Z Arquitectos
Torre Core 31, Bosque Real, Edo. Mex	Bosque Real, State of Mexico	Repair of 260 m² of glass affected by scratches on the façade.	Mar 2023 – Sep 2026	260	Adai / Craft
Residencial Cero 5 Cien, CDMX	Mexico City	Repair of 210 m² of glass affected by scratches and welding burns.	Sep 2024 – Oct 2024	210	Tecnovidrio
Fiscalía General de la República. Parque nacional de justicia, CDMX	Mexico City	Restoration of 180 m² of glass affected by welding burns.	Aug 2023 – Sep 2023	180	Prodemex
Residencial Alta Vitta, Edo. Mex.	Lomas Verdes, Naucalpan State of Mexico	Restoration of 180 m² of tempered glass affected by scratches.	Jan 2020 – Jun 2022	180	Grupo Jomer / Vetro Galo
Toreo Living, CDMX	Mexico City	Repair of 160 m² of glass affected by welding burns.	Aug 2024 – Oct 2024	160	Syasa / CCLA Group
Mariano Escobedo 555, CDMX	Mexico City	Recovery of 140 m² of annealed glass affected by scratches.	Jan 2019 – Jun 2019	140	Vetro Galo
Residencial Sendero Santa Fe, CDMX	Mexico City	Restoration of 135 m² of tempered glass affected by grinding-spark damage and hard-water scale.	May 2023	135	—

Reference projects · other states

Project	Location	Documented scope	Period	m ²	Project for
Hacienda Beach Club & Residences. Los Cabos, B. C. S	Cabo San Lucas, B.C.S., Mexico	Restoration of 4,230 m ² of tempered glass affected by scratches.	May 2020 – Jul 2020	4,230	Hill International
Four Seasons Resort Tamarindo, Jalisco	Barra de Navidad, Jalisco, Mexico	Recovery of 2,320 m ² of glass affected by scratches.	Sep 2025 – Nov 2025	2,320	Four Seasons
Hotel Four Seasons Tamarindo, Jalisco	La Manzanilla, Jalisco	Repair of 1,140 m ² of glass affected by scratches on the façade.	Feb 2023 – Aug 2023	1,140	Paralelo 19 / Franser
Hotel Four Seasons Los Cabos, B.C.S	Baja California Sur, Mexico	Repair of 1,050 m ² of tempered glass affected by scratches on the façade.	Jul 2023 – May 2025	1,050	Costa Palmas
St Regis los Cabos Hotel	Cabo San Lucas, Baja California Sur	Repair of 800 m ² of glass affected by scratches.	Sep 2026 – in progress	800	CLK / Pueblo Bonito
Palacio del Mar, Torre Marbella, Rosarito, Baja California	Rosarito, Baja California Norte, Méx	Restoration of 780 m ² of tempered glass affected by scratches.	Jul 2024 – Sep 2024	780	Mexdesa
Paseo Pitahaya, Zibatá Querétaro	Zibatá Querétaro	Restoration of 659 m ² of glass affected by scratches.	Jul 2023 – Apr 2024	659	Arpada
West 2, Santa Catarina	Santa Catarina, Nuevo León, Mexico	Repair of 634 m ² of tempered glass affected by scratches on the façade.	May 2025 – Sep 2025	634	Nest Desarrollo Inmobiliario / Kubreglass
Naya Residences, Punta de Mita	Punta de Mita, Riviera Nayarit, Nayarit	Recovery of 580 m ² of tempered glass affected by scratches.	Nov 2023 – Jan 2024	580	One Development Group / Tecnical
The Residences at St Regis los Cabos at Quivira	Cabo San Lucas, Baja California Sur	Restoration of 550 m ² of glass affected by scratches.	Sep 2026 – in progress	550	CLK / Pueblo Bonito
Costa Residences & Beach Club Corasol, Playa del Carmen	Playa del Carmen	Restoration of 520 m ² of tempered glass affected by scratches.	Oct 2023 – Dec 2023	520	Origina
The Banyan Tree Mayakoba, Playa del Carmen	Playa del Carmen, Quintana Roo, Mexico	Repair of 490 m ² of glass affected by hard-water scale.	Sep 2025 – Oct 2025	490	RLH Properties
Shark Tower, Cancun	Cancun, Quintana Roo	Repair of 490 m ² of glass affected by scratches and welding burns.	Nov 2022 – Jun 2023	490	Luximia
La Nube, San Pedro Garza, Nuevo León	San Pedro Garza García, Nuevo León, Mex	Restoration of 480 m ² of tempered glass affected by scratches and welding burns.	Mar 2024 – Apr 2024	480	One Development Group
Hotel Rosewood Mandarin, Nayarit.	Riviera Nayarit, Mexico	Restoration of 395 m ² of tempered glass affected by scratches.	Jun 2023	395	Ventalum
Hotel Rosewood Mandarin, Frente playa, Nayarit	Monteón, Nayarit, Mexico	Recovery of 343 m ² of tempered glass affected by scratches.	Jan 2025 – Feb 2025	343	Ventalia
Central Park Towers Cancún	Cancún, Mexico	Restoration of 325 m ² of tempered glass affected by welding burns and grinding-spark damage.	May 2024	325	Grupo Sordo Noriega (Visorno)
Boreal, Monterrey Nuevo Leon	Monterrey	Restoration of 200 m ² of tempered glass affected by scratches.	Aug 2024 – Sep 2024	200	Troy Desarrollos / Plate

7 Companies, brands and associated organizations

Companies listed as responsible parties or participants ("Project for") in the documented projects: developers, builders, project management firms, architecture studios, glazing and façade contractors, and operators.

Abilia	Acguma	Aconsa
Acris	Adai	Adippsa
Alumaxi	Alutecnia	Aluvisa
Apple	Arozarena & Paramo	Arpada
Arquitech	Arquitectoma	Arqypro
Atentik	Aviglass	Avyalum
AZM	Baux Aluminio	Be Grand
Becherano Arquitectos	Behome	Bilderglas
Cadu Inmobiliaria	Camsa	Carso Infraestructura
Carza	CBRE	CCLA Group
CLK	Construcciones Ligeras Frin	Constructora Gia
Constructora RJS	Copachisa	Corasol
Costa Palmas	Craft	Cristal e Ideas
Cristalconcepts	Crivial	Cúpula Vivienda
Desarrollos Marvel	Eiko Constructores	Ferjaqs
Four Seasons	Franser	G.Sebi Desarrollos
GFA	GM Capital	Grupo Arquitech
Grupo Bosque Real	Grupo Casala	Grupo Corinto
Grupo Dim	Grupo Frel	Grupo Jomer
Grupo Lar	Grupo Sordo Noriega	Grupo Unión
Hill International	ID Vertical	Imco Glass
Incoga Smart Building	Inpros	Irkon Holdings
Jade	JLL	JM Asesores
Kubreglass	Luximia	Metric Development
Mevima	Mexdesa	Mexibus
Migdal Arquitectos	Milk Investments	Mood Studio
Mozaco Constructora	Multi Herrajes	MX Desarrollos
Nest Desarrollo Inmobiliario	Nirvana Constructora	NIVA
Nomad Living	Novaglass	One Development Group
Origina	Pablo Sepulveda Arquitectos	Paralelo 19
Pemex	PGM Arquitectura	Plate
Prodemex	Pueblo Bonito	RLH Properties
S3Z Arquitectos	Sedena	Shamosh Studio
Simetric	Sodexo	Sordo Madaleno
Syasa	T4 Construcciones	T69
Tecgruo	Technik Car Care	Tecnical
Tecnovidrio	Terralta	The Beck Group

Toyota Interlomas	Troy Desarrollos	Urbano Park
Venster	Ventalia	Ventalum
Vetro Galo	ZDA	

Reference properties and brands

Torre Scotiabank · Torre Virreyes · Torre Reforma · Insurgentes 700 · Chapultepec Uno R509 · Rubén Darío 225 · Mítikah Complex · Be Grand (Reforma, Alto Polanco, Contadero, Park Bosques) · Origina (Pedregal, Santa Fe) · Estadio GNP Seguros · Office of the Attorney General of the Republic · Universidad Panamericana · Hospital Ángeles Lomas · Apple Store Antara · Mazatlán, Tapachula and Tampico airports · Mexico City Light Rail · Metro Line A · Citibanamex · St Regis · Four Seasons · Rosewood · Park Hyatt · Hacienda Beach Club.

8 Differentiators for the construction sector

Technical authority	Diagnosis, feasibility, technical limits and optical recovery, not generic promises.
Fewer replacements	Preserves installed glass before manufacturing, removing, transporting and installing new panels.
On-site intervention	Less impact on frames, seals, façades, finished areas and schedule.
Work at height	Experience with electric suspended platforms and scaffolding on corporate and residential tower façades.
Documented experience	155 projects and 28,119 m ² as evidence of operational capacity and nationwide coverage.
Responsible approach	Experience is communicated accurately with regard to the companies associated with each project.

Contact information

Company	Grupo GNOVIA
Service	Professional glass restoration for construction sites, final handover and after-sales.
WhatsApp	+52 55 3809 7627
Email	servicios@gnovia.com.mx
Website	gnovia.com.mx
Closing message	Before replacing the glass, talk to Grupo GNOVIA.

We are the technical support your project needs to hand over flawless glass.

Legal notice: project, company and brand names belong to their respective owners and are mentioned solely as a reference of experience, without implying affiliation, sponsorship or representation.

A Annex · Full list of documented projects

155 projects sorted by state (Mexico City and the State of Mexico first) and completion year. Source: projects published by Grupo GNOVIA on LinkedIn, October 2026.

Project	State	Project for	Damage type	m ²	Year
Origina Santa Fe, CDMX	Mexico City	Origina	Scratches	440	2026
Encore San Angel	Mexico City	Tecnovidrio / Urbano Park	Scratches	25	2026
Entorno Residencial Cuajimalpa, CDMX	Mexico City	Becherano Arquitectos / Cristalconcepts	Scratches	—	2026
Fuentes brotantes 42a, Portales	Mexico City	Ferjaqs	Scratches	—	2026
Tren ligero de la CDMX	Mexico City	JM Asesores	Scratches	—	2026
Estadio GNP Seguros (antes Foro Sol), CDMX	Mexico City	Grupo Casala	Welding burns	100	2025
Residencial Secoyas, CDMX	Mexico City	—	Welding burns	—	2025
Torre Scotiabank, CDMX	Mexico City	Constructora Gia / Tecgruo / Acris	Welding burns	443	2024
Residencial Cero 5 Cien, CDMX	Mexico City	Tecnovidrio	Scratches, Welding burns	210	2024
Toreo Living, CDMX	Mexico City	Syasa / CCLA Group	Welding burns	160	2024
Residencial Bosques de Santa Fe, Torre 8, CDMX	Mexico City	PGM Arquitectura	Scratches	65	2024
Nomad Bucareli 35, CDMX	Mexico City	Mozaco Constructora / CCLA Group / Nomad Living	Welding burns	50	2024
Carso Moliere, Polanco, CDMX	Mexico City	Carso Infraestructura	Scratches	35	2024
Quad Campus Corporativo Santa Fe, CDMX	Mexico City	Grupo Sordo Noriega (Visorno)	Scratches	25	2024
Yama Jardines del Pedregal, CDMX	Mexico City	Mood Studio	Welding burns	—	2024
Be Grand Reforma, Pisos 10 a 19, CDMX	Mexico City	The Beck Group / Grupo Sordo Noriega (Visorno) / Be Grand	Scratches	980	2023
Urbano Town, CDMX	Mexico City	Urbano Park	Scratches	650	2023
Fiscalía General de la República. Parque nacional de justicia, CDMX	Mexico City	Prodemex	Welding burns	180	2023
Residencial Sendero Santa Fe, CDMX	Mexico City	—	Grinding sparks, Hard-water scale	135	2023
Chapultepec Uno, Reforma 509 (R509), CDMX	Mexico City	T69 / Arquitectoma	Scratches	90	2023
Neuchatel Cuadrante Polanco, Río San Joaquín 498, CDMX	Mexico City	The Beck Group	Welding burns	90	2023
Club de Golf Bosques, Torre 1, CDMX	Mexico City	Pablo Sepulveda Arquitectos / Venster	Scratches	75	2023
High Park Reforma, CDMX	Mexico City	Simetric	Scratches	40	2023
High Park Reforma, CDMX	Mexico City	Simetric	Scratches	20	2023
Desarrollo Agára, CDMX	Mexico City	Venster	Scratches	18	2023
Aleph San Ángel, CDMX	Mexico City	Multi Herrajes	Scratches	—	2023
ETRE Polanco, CDMX	Mexico City	ZDA	Scratches	—	2023
Morena 804, CDMX	Mexico City	—	Scratches	—	2023
Perisur, Tienda Oysho, CDMX	Mexico City	Grupo Arquitech	Scratches	—	2023
Torre Arbia, Bosques de Santa Fe, CDMX	Mexico City	Aviglass / Sordo Madaleno	Scratches	—	2023

Project	State	Project for	Damage type	m ²	Year
Ruben Dario 225, CDMX	Mexico City	Abilia / JLL	Scratches, Welding burns, Glass-cutter damage	955	2022
Origina Pedregal, CDMX	Mexico City	Sordo Madaleno / Origina	Scratches, Welding burns	450	2022
Atlamaya Art Residences, CDMX	Mexico City	Simetric	Scratches	48	2022
Polarea, CDMX	Mexico City	Syasa / Grupo Lar	Scratches, Welding burns	45	2022
Torre Reforma, CDMX	Mexico City	Cristal e Ideas (Leslie)	Iridescence	25	2022
High Park Sur, CDMX	Mexico City	Simetric	Scratches	22	2022
Privee Residences, CDMX	Mexico City	Shamosh Studio	Scratches	—	2022
Insurgentes 700, CDMX	Mexico City	Irkon Holdings / Grupo Sordo Noriega (Visorno)	Scratches	880	2021
Be Grand Alto Polanco, CDMX	Mexico City	Be Grand / S3Z Arquitectos / Irkon Holdings / Aconsa	Scratches, Welding burns	550	2021
Be Grand Contadero, CDMX	Mexico City	Be Grand / S3Z Arquitectos	Scratches	380	2021
Complejo Mitikah, CDMX	Mexico City	Grupo Sordo Noriega (Visorno)	Scratches	107	2021
We Santa Fe, CDMX	Mexico City	Camsa / MX Desarrollos	Welding burns	74	2021
Be Grand Del Valle, CDMX	Mexico City	Be Grand / S3Z Arquitectos	Scratches	—	2021
Citibanamex Sucursal Colón	Mexico City	Sodexo	Acid graffiti	6	2020
Citibanamex Sucursal Copilco Universidad	Mexico City	Sodexo	Acid graffiti	4	2020
Citibanamex Sucursal General Prim	Mexico City	Sodexo	Acid graffiti	4	2020
Mariano Escobedo 555, CDMX	Mexico City	Vetro Galo	Scratches	140	2019
Apple Store Antara, Polanco CDMX	Mexico City	Arozarena & Paramo / Apple	Scratches	25	2019
Citibanamex Sucursal San Felipe	Mexico City	Sodexo	Acid graffiti	7	2019
Citibanamex Nueva Rosario	Mexico City	Sodexo	Acid graffiti	6	2019
Citibanamex Santa Cruz Meyehualco	Mexico City	Sodexo	Acid graffiti	6	2019
Citibanamex Sucursal Legaria	Mexico City	Sodexo	Acid graffiti	6	2019
Citibanamex Sucursal Nezahualcoyotl Centro	Mexico City	Sodexo	Acid graffiti	6	2019
Citibanamex Sucursal Roma Obregon	Mexico City	Sodexo	Acid graffiti	6	2019
Citibanamex Sucursal Culhuacán	Mexico City	Sodexo	Acid graffiti	5	2019
Citibanamex Sucursal Los Angeles Iztapalapa	Mexico City	Sodexo	Acid graffiti	5	2019
Citibanamex Sucursal Pilaes	Mexico City	Sodexo	Acid graffiti	5	2019
Citibanamex Sucursal Lázaro Cárdenas	Mexico City	Sodexo	Acid graffiti	4	2019
Citibanamex Sucursal Plaza Coyoacán	Mexico City	Sodexo	Acid graffiti	4	2019
Citibanamex Sucursal Ticomán Lindavista	Mexico City	Sodexo	Acid graffiti	4	2019
Citibanamex Sucursal Valladolid Oaxaca	Mexico City	Sodexo	Acid graffiti	4	2019
Residencial Vistas del Bosques, CDMX	Mexico City	Carso Infraestructura / Inpros	Scratches	—	2019
Bosque 6060, CDMX	Mexico City	Abilia / CBRE	Grinding sparks	135	2018
Citibanamex Sucursal Pantitlán	Mexico City	Sodexo	Acid graffiti	5	2018
Citibanamex Sucursal Popotla, CDMX	Mexico City	Sodexo	Acid graffiti	4	2018
Citibanamex Sucursal Chapingo	Mexico City	Sodexo	Acid graffiti	2	2018

Project	State	Project for	Damage type	m ²	Year
Citibanamex Sucursal Narvarte	Mexico City	Sodexo	Acid graffiti	2	2018
Vidalta Parque Residencial, CDMX	Mexico City	Eiko Constructores	Scratches	—	2018
Torre Virreyes, CDMX	Mexico City	T4 Construcciones	Scratches	65	2017
Salón Alto San Angel, CDMX	Mexico City	Alutecnia	Scratches	35	2017
Oficina Central Citibanamex	Mexico City	Sodexo	Acid graffiti	27	2017
Torre Core 31, Bosque Real, Edo. Mex	State of Mex.	Adai / Craft	Scratches	260	2026
Central Park, Bosque Real	State of Mex.	Migdal Arquitectos	Scratches	45	2025
Cosmopol Lifestyle, Coacalco Mex.	State of Mex.	Migdal Arquitectos	Scratches	25	2025
The Parallel, Interlomas	State of Mex.	Constructora RJS	Scratches	22	2025
Terrazas, Lomas Country Club	State of Mex.	Technik Car Care	Scratches	—	2025
IVY By Bosque Real, Edo. Mex	State of Mex.	Grupo Bosque Real	Scratches	100	2024
Aurea Residences, Interlomas, Edo. Mex	State of Mex.	Grupo Dim / Grupo Corinto	Scratches	32	2024
ID Vertical Satellite, Estado de México	State of Mex.	ID Vertical	Welding burns	18	2024
ForUs Interlomas	State of Mex.	G.Sebi Desarrollos	Scratches	—	2024
Privilege Interlomas, Naucalpan Edo. Mex	State of Mex.	Private client	Welding burns	—	2024
Residences Torre 3 by Bosque real	State of Mex.	Grupo Bosque Real / Crivial	Scratches	—	2024
Bosque Real Towers, Naucalpan, Edo.Mex.	State of Mex.	Grupo Bosque Real	Welding burns	—	2023
Hospital Angeles Lomas, Interlomas Edo. Mex.	State of Mex.	Avyalum	Scratches	—	2023
Residencial Alta Vitta, Edo. Mex.	State of Mex.	Grupo Jomer / Vetro Galo	Scratches	180	2022
Terra Viure, Zona Esmeralda, Edo. Mex.	State of Mex.	Baux Aluminio	Scratches, Welding burns	38	2022
AIFA Hotel Holiday Inn, Edo Mex.	State of Mex.	Sedena	Scratches, Welding burns	—	2022
Universidad Panamericana, Ciudad UP. Edo. Mex.	State of Mex.	Aluvisa / CBRE	Scratches	507	2021
Be Grand Park Bosques, Interlomas Edo. Mex.	State of Mex.	Be Grand / S3Z Arquitectos	Scratches, Welding burns	55	2021
Minas 71, Huixquilucan, Edo. Mex.	State of Mex.	Sordo Madaleno / Alumaxi	Scratches	400	2020
Citibanamex Sucursal Industrial Tultitlán	State of Mex.	Sodexo	Acid graffiti	3	2019
Mexibus Linea 3	State of Mex.	Mexibus	Acid graffiti	—	2018
Toyota Interlomas	State of Mex.	Toyota Interlomas	Hard-water scale	—	2018
Metro Linea A	State of Mex.	—	Acid graffiti	—	2017
West 2, Santa Catarina	N.L.	Nest Desarrollo Inmobiliario / Kubreglass	Scratches	634	2025
Anida, Monterrey	N.L.	Nest Desarrollo Inmobiliario	Scratches	30	2025
Residencial Terralta Golf & Country Club, García NL.	N.L.	Terralta	Welding burns	28	2025
La Nube, San Pedro Garza, Nuevo León	N.L.	One Development Group	Scratches, Welding burns	480	2024
Boreal, Monterrey Nuevo Leon	N.L.	Troy Desarrollos / Plate	Scratches	200	2024
Dana Departamentos, San Pedro Garza, N.L	N.L.	One Development Group	Scratches	170	2024
El Árbol, San Pedro Garza, Nuevo León.	N.L.	Copachisa / One Development Group	Welding burns	145	2024
BH Lifework, Monterrey N.L.	N.L.	Plate / Behome	Scratches	50	2024

Project	State	Project for	Damage type	m ²	Year
Edificio Zafiro, Cantera Residencial	N.L.	Carza	Welding burns	—	2024
WeWork, Distrito Armida, San Pedro Garza, N. L.	N.L.	GM Capital	Welding burns	160	2021
Torre Malva, Distrito Armida. San Pedro Garza, N. L.	N.L.	GM Capital	Welding burns	140	2021
Hotel AC By Marriott, San Pedro Garza, N. L.	N.L.	GM Capital / Mevima	Welding burns	120	2021
Centro Comercial Punto Valle, San Pedro Garza, N. L.	N.L.	Incoga Smart Building	Scratches	55	2019
The Banyan Tree Mayakoba, Playa del Carmen	Q. Roo	RLH Properties	Hard-water scale	490	2025
Nálu Luxury Beachfront Residences	Q. Roo	Bilderglas	Scratches	25	2025
Residencial Selvamar, Departamentos Natura	Q. Roo	Private client	Scratches	—	2025
Central Park Towers Cancún	Q. Roo	Grupo Sordo Noriega (Visorno)	Welding burns, Grinding sparks	325	2024
SLS Marina Beach Torre 2, Puerto Cancún	Q. Roo	The Beck Group	Scratches	100	2024
Brezza Towers, Cancún	Q. Roo	Cúpula vivienda	Scratches	20	2024
Costa Residences & Beach Club Corasol, Playa del Carmen	Q. Roo	Origina	Scratches	520	2023
Shark Tower, Cancun	Q. Roo	Luximia	Scratches, Welding burns	490	2023
The Village Corasol, Playa del Carmen	Q. Roo	Origina / Corasol	Scratches	110	2023
Allure Ocean Front Luxury, Cancun	Q. Roo	Cadu Inmobiliaria	Scratches	45	2021
St Regis los Cabos Hotel	B.C.S.	CLK / Pueblo Bonito	Scratches	800	2026
The Residences at St Regis los Cabos at Quivira	B.C.S.	CLK / Pueblo Bonito	Scratches	550	2026
Park Hyatt Cabo del Sol	B.C.S.	Adippsa / Construcciones ligeras Frin	Welding burns	120	2026
Amanvari de Aman Resorts Mexico	B.C.S.	Costa Palmas	Scratches	105	2026
Hotel Four Seasons Los Cabos, B.C.S	B.C.S.	Costa Palmas	Scratches	1,050	2025
Puerta Cortes Resort, La Paz, BCS.	B.C.S.	—	Scratches	20	2024
Hacienda Beach Club & Residences. Los Cabos, B. C. S	B.C.S.	Hill International	Scratches	4,230	2020
Hotel Montage Los Cabos, B.C.S	B.C.S.	—	Scratches	—	2020
The Landmark Reserve	Jalisco	GFA	Scratches	35	2026
Four Seasons Resort Tamarindo, Jalisco	Jalisco	Four Seasons	Scratches	2,320	2025
Hotel Four Seasons Tamarindo, Jalisco	Jalisco	Paralelo 19 / Franser	Scratches	1,140	2023
Torre Panorama Acueducto, Zapopan Jalisco	Jalisco	Novaglass	Scratches	45	2020
The LandMark Guadalajara, Zapopan Jalisco	Jalisco	—	Scratches	140	2019
Plaza Comercial Punto Sur	Jalisco	Grupo Arquitech	Scratches	60	2019
Maena Oceanfront residences and villas in Punta de Mita	Nayarit	Metric Development / NIVA	Welding burns	35	2026
Hotel Rosewood Mandarin, Frente playa, Nayarit	Nayarit	Ventalia	Scratches	343	2025
Hotel Rosewood Mandarin, Frente Jungla	Nayarit	Adippsa	Scratches	110	2025
Naya Residences, Punta de Mita	Nayarit	One Development Group / Tecnical	Scratches	580	2024
Nayama Residences, Riviera Nayarita	Nayarit	One Development Group / Tecnical	Scratches	140	2024

Project	State	Project for	Damage type	m ²	Year
Hotel Rosewood Mandarin, Nayarit.	Nayarit	Ventalum	Scratches	395	2023
Paseo Pitahaya, Zibatá Querétaro	Querétaro	Arpada	Scratches	659	2024
Sophia Distrito, Querétaro	Querétaro	Arpada	Scratches	55	2024
Alegria Towers, Querétaro	Querétaro	Arpada	Scratches	15	2023
CAPP Pemex, Querétaro	Querétaro	Pemex	Scratches	35	2019
Level Leon	Guanajuato	Milk Investments	Scratches	106	2026
Villas Los Cipreses, San Miguel de Allende, Guanajuato	Guanajuato	AZM	Scratches	—	2023
Torre Nebra, León Guanajuato	Guanajuato	Atentik	Scratches, Welding burns	65	2020
Torre Inxignia, Puebla	Puebla	Acris	Scratches	—	2023
Centro Comercial Angelopolis, Tienda Samsung Puebla	Puebla	—	Scratches	48	2022
Palacio del Mar, Torre Marbella, Rosarito, Baja California	B.C.	Mexdesa	Scratches	780	2024
Aeropuerto Tapachula Chiapas	Chiapas	Arqypro	Welding burns	60	2022
Torre Element, Chihuahua	Chihuahua	Nirvana Constructora	Scratches	90	2025
Rancho El Paraíso, Durango, Mexico	Durango	Desarrollos Marvel / Acguma	Welding burns	25	2024
Punto Mar, Punta Diamante Acapulco	Guerrero	Grupo Frel	Grinding sparks	27	2026
Residencial Punta San Luis	S.L.P.	Grupo Unión	Welding burns	—	2023
Aeropuerto Mazatlan Sinaloa	Sinaloa	Jade	Welding burns	25	2024
Aeropuerto Tampico, Tamaulipas.	Tamaulipas	Imco Glass	Scratches	—	2020
Centro comercial Andamar, Boca del Rio, Veracruz	Veracruz	—	Scratches	—	2023