

COLOMBIA
RESIDENTIAL

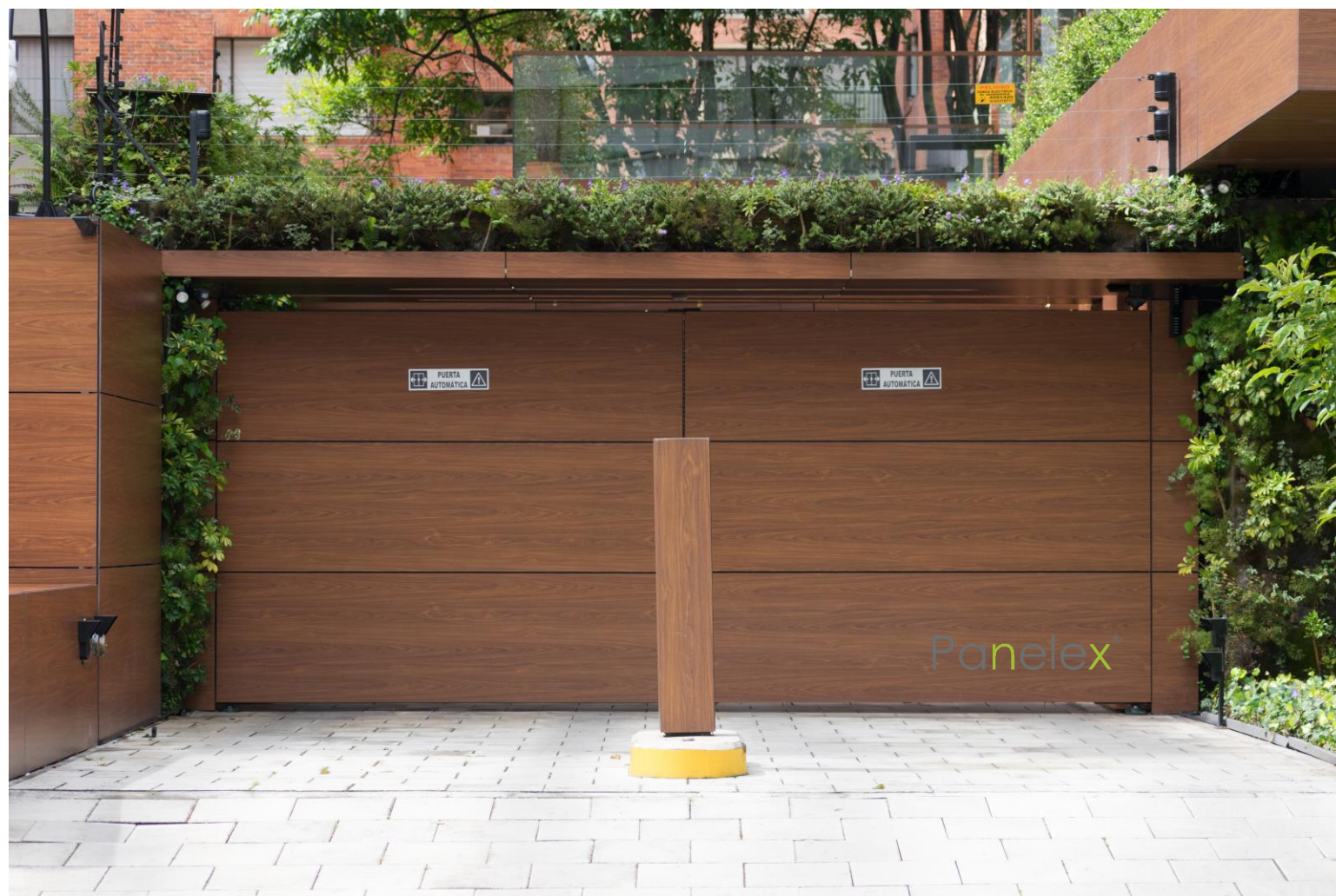


Panelex[®]

S O M E P R O J E C T S
6 - 1 0 Y E A R S O L D

COLOMBIA
U. JAVERIANA





COLOMBIA
Residential, Bosko Apartments. 2016

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COLOMBIA

Project: PORTAL DEL QUINDÍO MALL, 2013



COLOMBIA
COLOMBIAN FOOTBALL FEDERATION, 2011



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LAMITECH
Bogotá
2012

 Lamitech



Façades
Rehabilitation
BEFORE



Panelex®
Before and After

Lamitech



COLOMBIA

Project: Cable train station, 2013







COLOMBIA
Country Clinic 2013

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COLOMBIA
City Hotel 2016

Panelex®

S O M E R E C E N T
P R O J E C T S



COLOMBIA
Project: NUEVA INGLATERRA SCHOOL

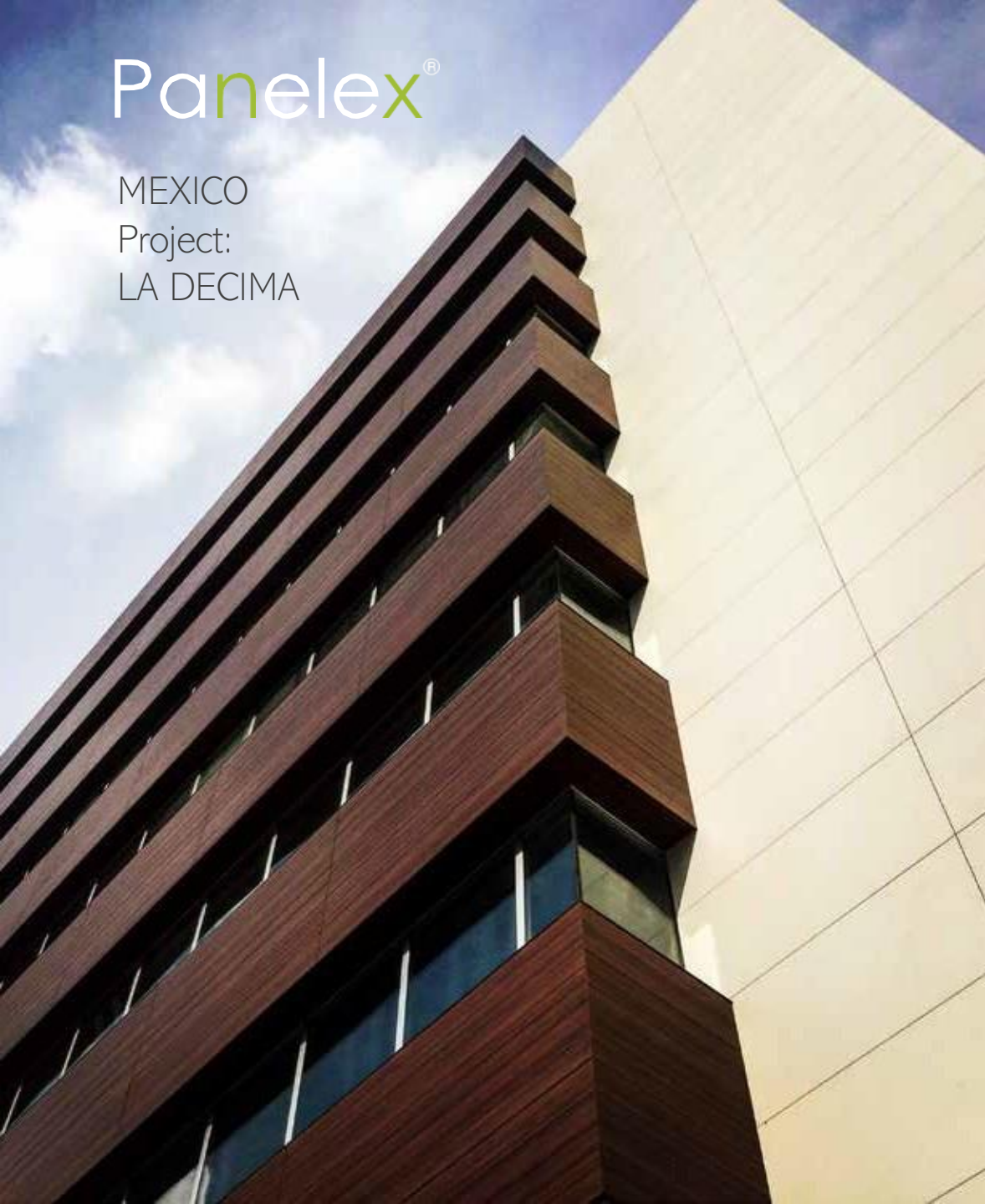
COLOMBIA
Santo Tomás University, Tunja

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SPAIN
Project: AMERICAN SCHOOL



Panelex®

MEXICO
Project:
LA DECIMA

 Lamitech

CHILE
Project CESFAM



SPAIN
Residential Barbera





SPAIN
Project: AMERICAN SCHOOL

COLOMBIA
RESIDENTIAL, CALI





PERFORATED PANELS

COSTA RICA

Project:
ARTURO CALLE



COLOMBIA
COLOMBO BRITANICO SCHOOL



COLOMBIA
UNICENTRO MALL



COLOMBIA
LAMITECH



COLOMBIA
AZIMUT





MEXICO
Project: Platón





Panelex®

TURQUÍA
Project: Capella

MEXICO
Project: TOYOTA





MEXICO
Project: Casa Lomas



SPAIN
Project:
RESIDENTIAL BARBERA



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ECUADOR

Project: DP WORLD

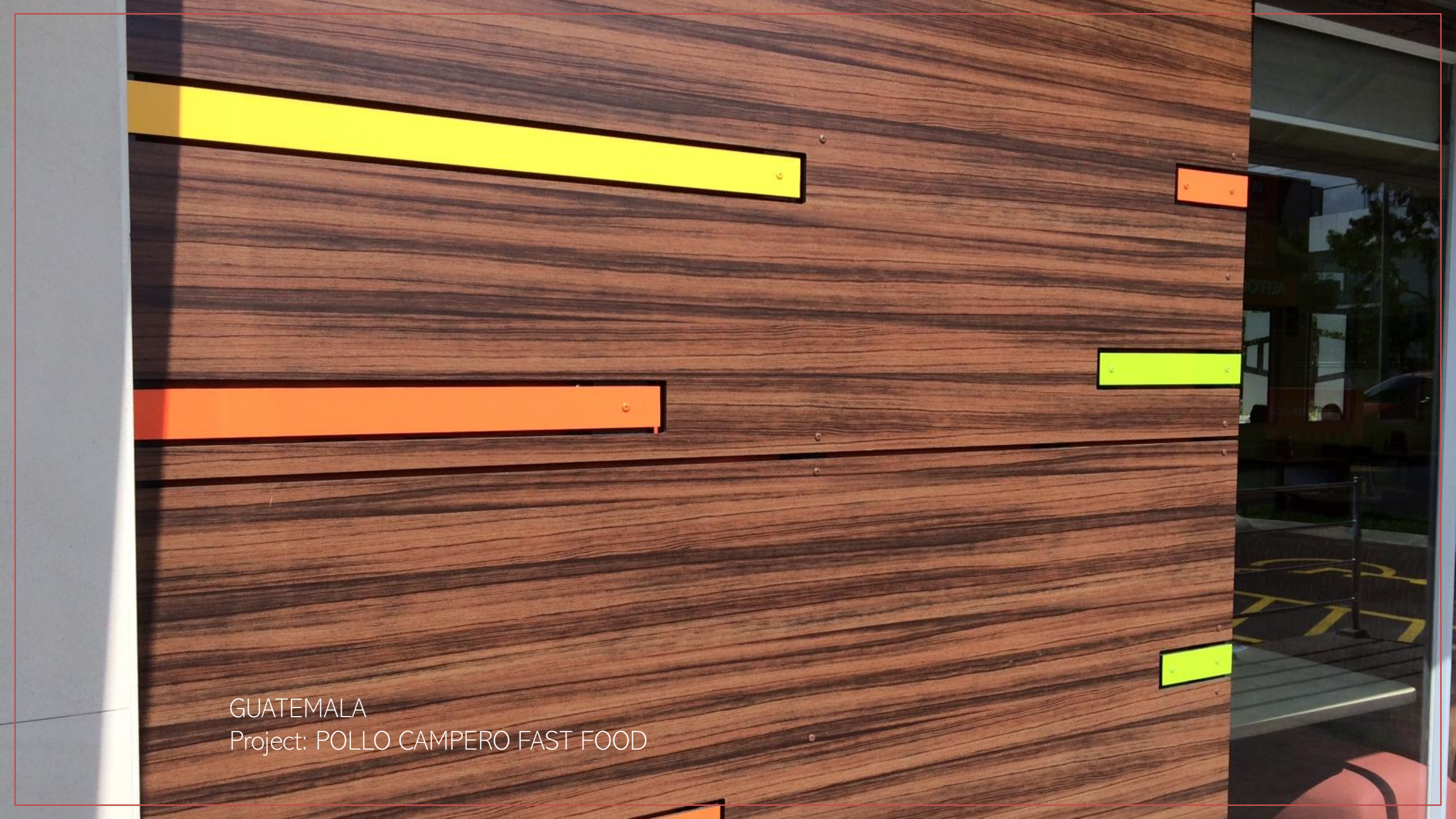
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SPAIN
Project: Terrassa

Panelex®



The image shows a close-up of a building's exterior wall. The wall is composed of horizontal wooden slats with a dark, natural wood grain. Several rectangular panels in bright yellow, orange, and lime green are mounted on the wall, some with black borders. These panels are arranged in a non-uniform, artistic pattern. To the right, a glass window reflects the street scene, showing a car and some greenery. The lighting is bright, suggesting daytime.

GUATEMALA
Project: POLLO CAMPERO FAST FOOD



ECUADOR
Project: Benjamín Carrión Theater





Façades
Rehabilitation
BEFORE



Façades
Rehabilitation
AFTER

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COLOMBIA
Project:
NUEVA INGLATERRA SCHOOL



COLOMBIA
Residential, Cali

Panelex[®]



COLOMBIA
Chamber of Commerce, Arauca



COLOMBIA
Residential, Sopó





ECUADOR
PROJECT:
Government's
financial platform
14.000 m²

Panelex[®]

Capture in product mass

Captura en masa del producto

145.174 kg CO₂eq

Capture in forestry development

Captura en desarrollo forestal

34.853 kg CO₂eq

CO₂ Emissions

Emisiones CO₂

Electricity
Electricidad

-39.276 kg CO₂eq

Natural gas
Gas natural

-124.799 kg CO₂eq

Net capture in favor of the climate and the environment

Captura neta favorable al clima y al medio ambiente

15.952kg CO₂eq

Final result of **Lamitech & NL Arquitectos, Construdipro, China CAMC Engineering Co., Ltd., Arkilit S.A., ATU Internacional** for **Plataforma Gubernamental De La Gestion Financiera** project

Product

Producto

	m ²	kg/m ²	kg
PANELEX F60	4.465	8,10	36.167
COMPACT F60	10.580	8,10	85.698
FORMICA F8	9.372	1,30	12.184

TOTAL

24.417
134.048

Equivalency Results | Resultados de equivalencia

Emisiones de gases invernadero de:
Greenhouse gas emissions from:

39.098

Miles driven by an average passenger vehicle

Emisiones de CO₂ de:
CO₂ emissions from:

1.795

Gallons of gasoline consumed

Carbono capturado por:
Carbon capture by:

413

Tree seedlings grown for ten years





Lamitech