

TRINAR

Tried and Trusted.

Create truly iconic structures with our high performance coatings system.

Track Record



AkzoNobel

Real globalization

Our projects span the globe. Wherever you are we can provide you with high performance coating technology.

The TRINAR family of coatings is the perfect product for the AAMA 2605 superior performance specification and is ideal for the monumental, as well as residential or low-rise project that requires lasting durability and beauty.

Developed and tested by our experts, TRINAR is the innovative high performance coating solution that continues to stand the test of time on many projects, all over the world.

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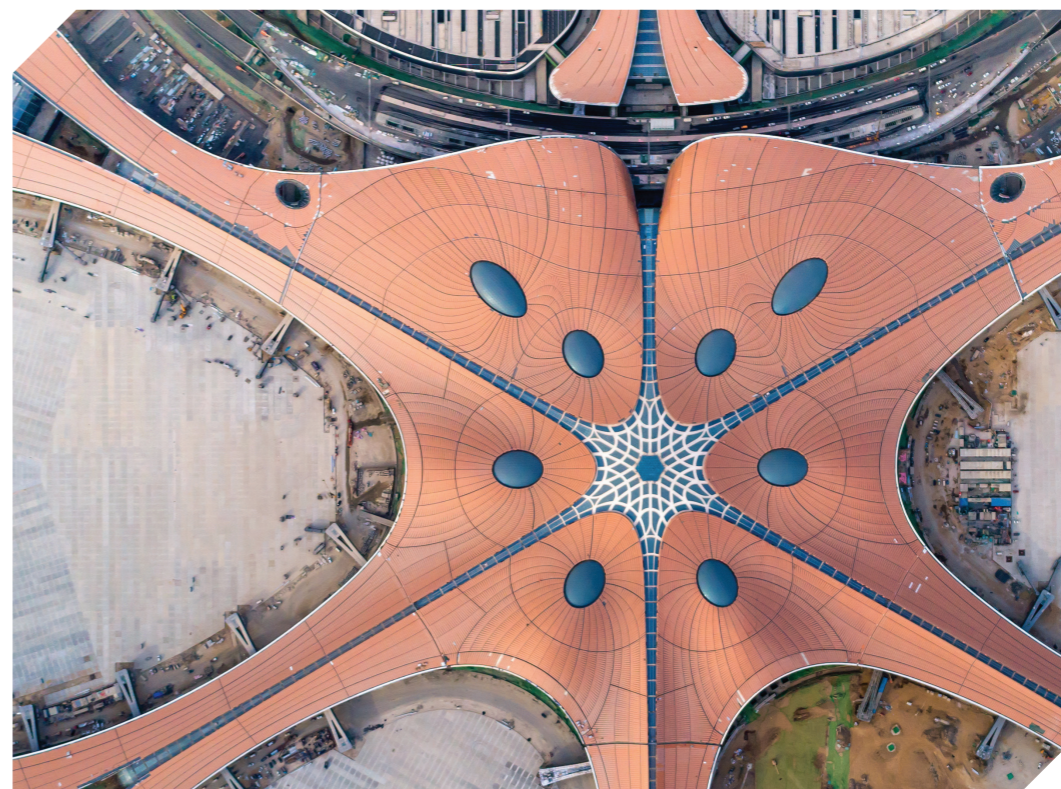
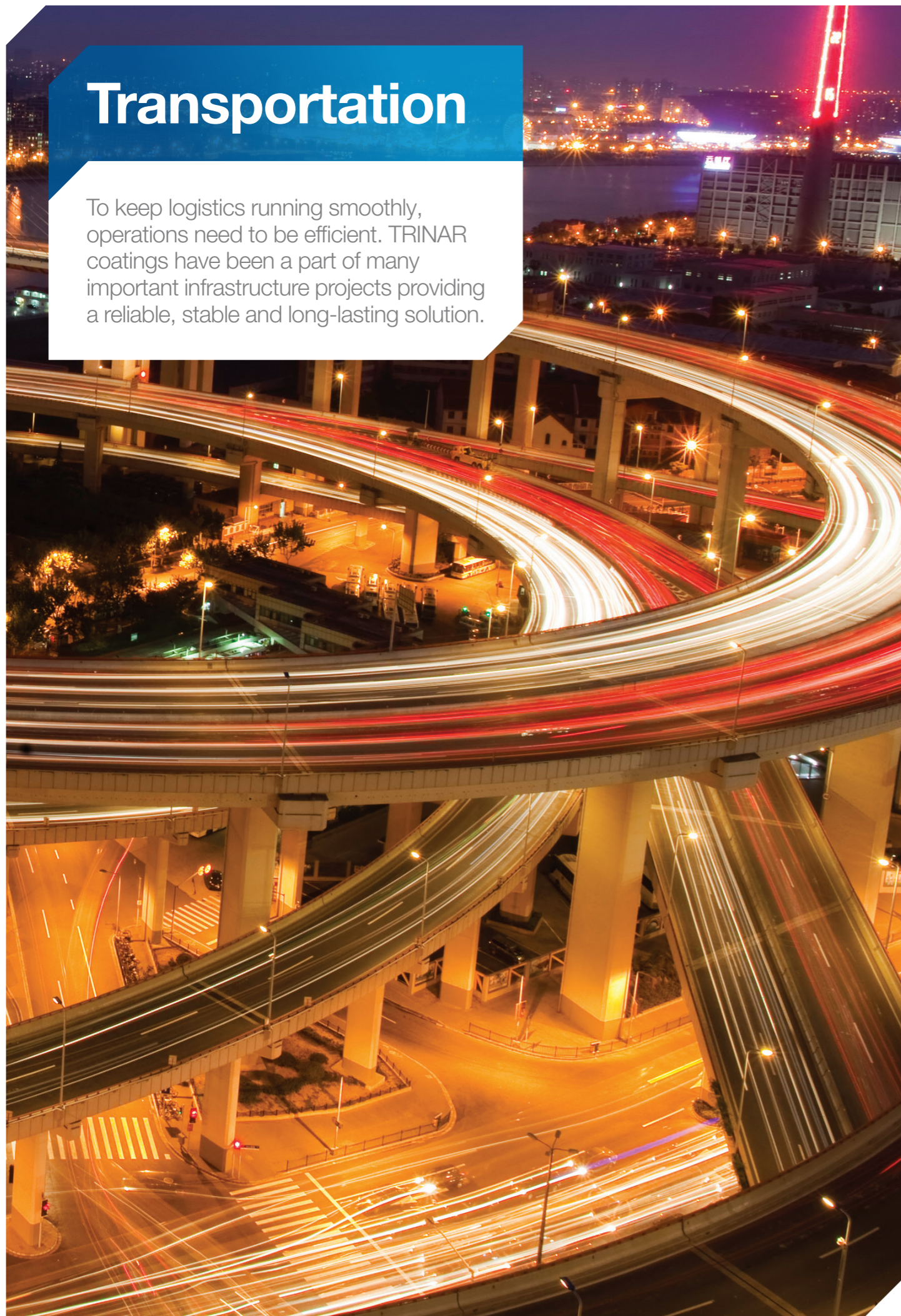


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Transportation

To keep logistics running smoothly, operations need to be efficient. TRINAR coatings have been a part of many important infrastructure projects providing a reliable, stable and long-lasting solution.



◀ Beijing Daxing International Airport

Location: Beijing, China

Year: 2019

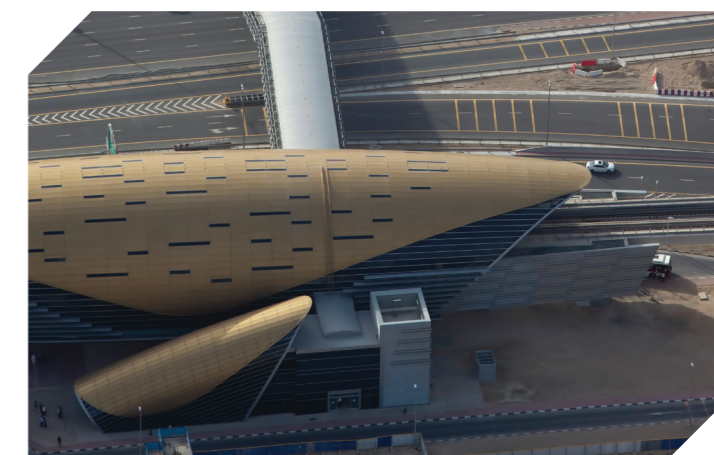
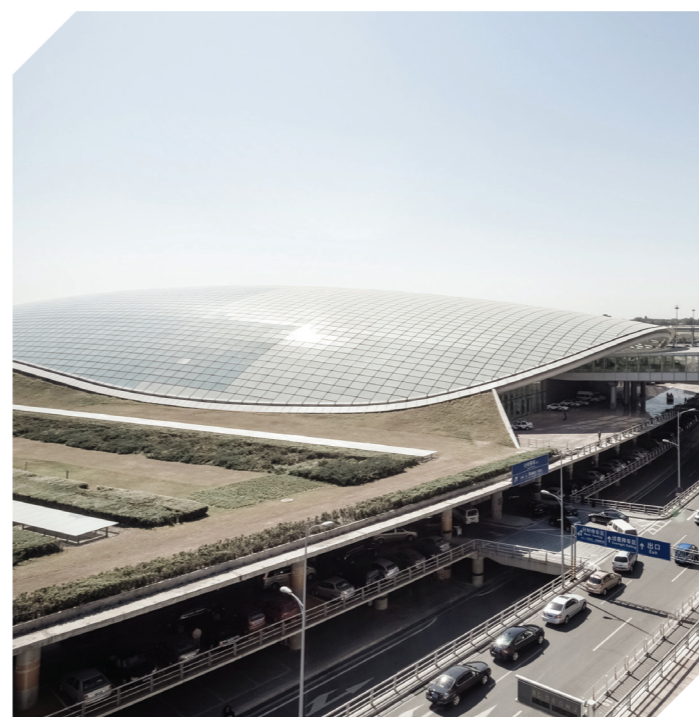
Architect: ADP Ingénierie (ADPI) and Zaha Hadid Architects

▼ Dubai Metro

Location: Dubai, United Arab Emirates

Year: 2011

Architect: Linder Depa, Atkins



◀ Beijing Capital International Airport Terminal 3

Location: Beijing, China

Year: 2013

Architect: NACO Foster and Partners

► **Bao'an International Airport**

Location: Shenzhen, China
Year: 2013
Architect: Massimiliano and Doriana Fuksas



▼ **Beijing South Railway Station**

Location: Beijing, China
Year: 2008
Architect: Terry Farrell and Partners



▲ **GA Terminal Schiphol Oost**

Location: Amsterdam, Netherlands
Year: 2011
Architect: VMX Architects, Amsterdam

◀ **Baiyun Airport**

Location: Guangzhou, China
Year: 2006
Architect: Parsons Corp

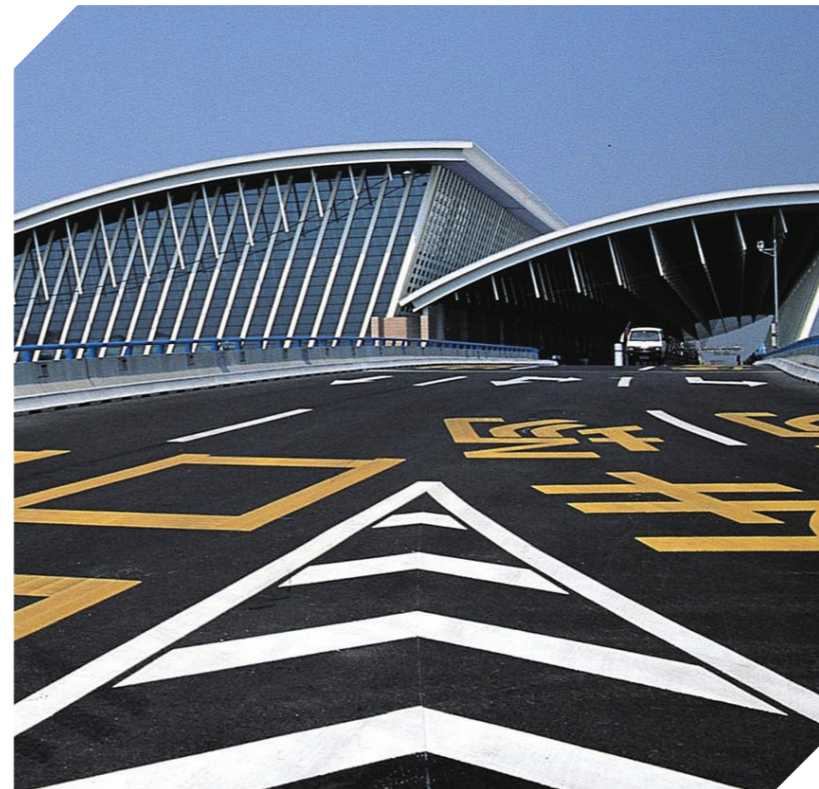


▲ **Hong Kong Metro**

Location: Hong Kong, China
Year: 2007
Architect: Aedus

◀ **Pudong International Airport**

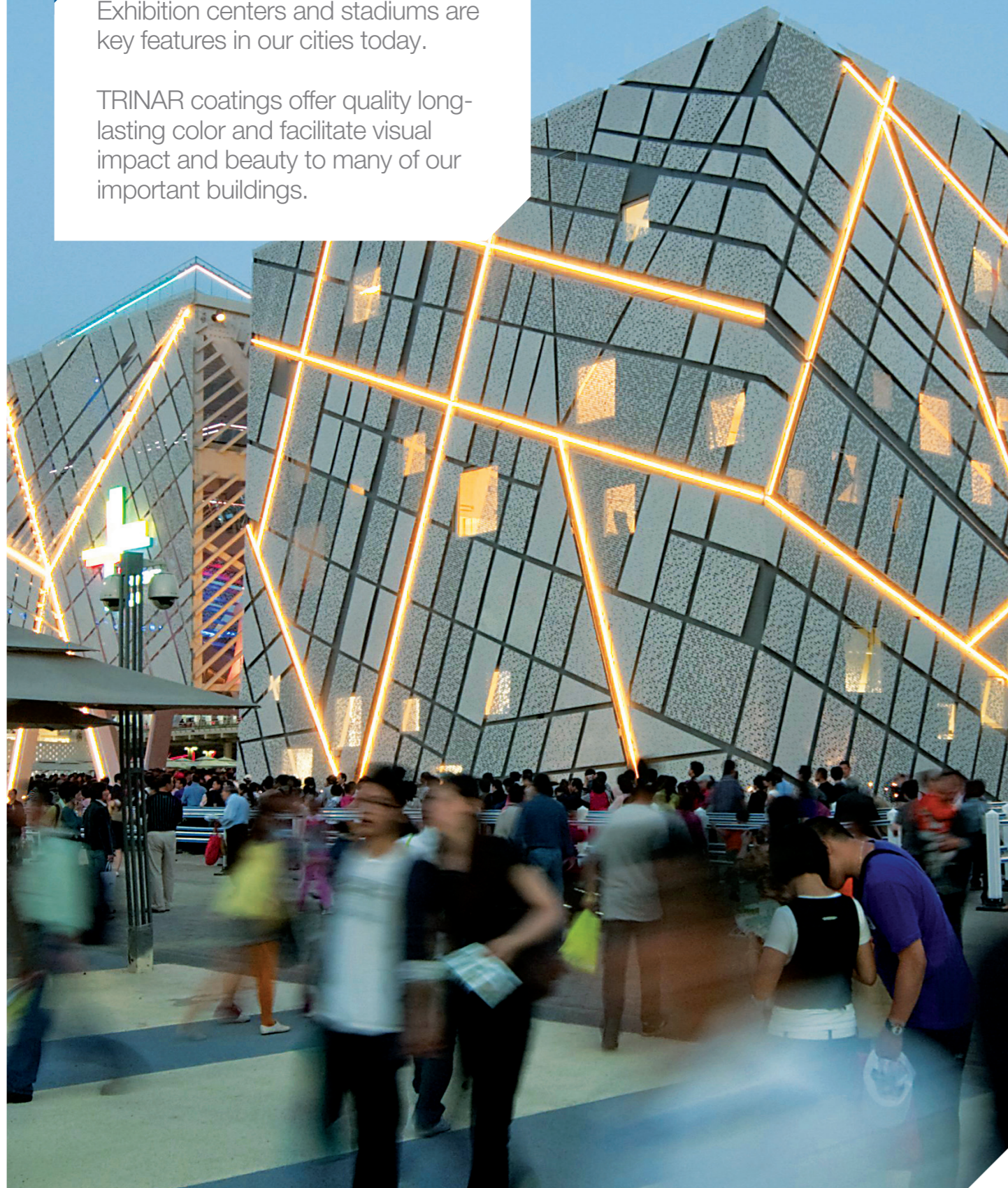
Location: Shanghai, China
Year: 1999
Architect: Paul Andreu



Exhibitions and stadiums

Exhibition centers and stadiums are key features in our cities today.

TRINAR coatings offer quality long-lasting color and facilitate visual impact and beauty to many of our important buildings.



◀ **National Aquatics Centre, The Water Cube**

Location: Beijing, China

Year: 2007

Architect: PTW Architects (Australia)

▼ **World Expo Cultural Centre**

Location: Shanghai, China

Year: 2010

Architect: East China Architectural Design and Research Institute



▶ **Jinan Olympic Sports Center**

Location: Jinan, China

Year: 2009

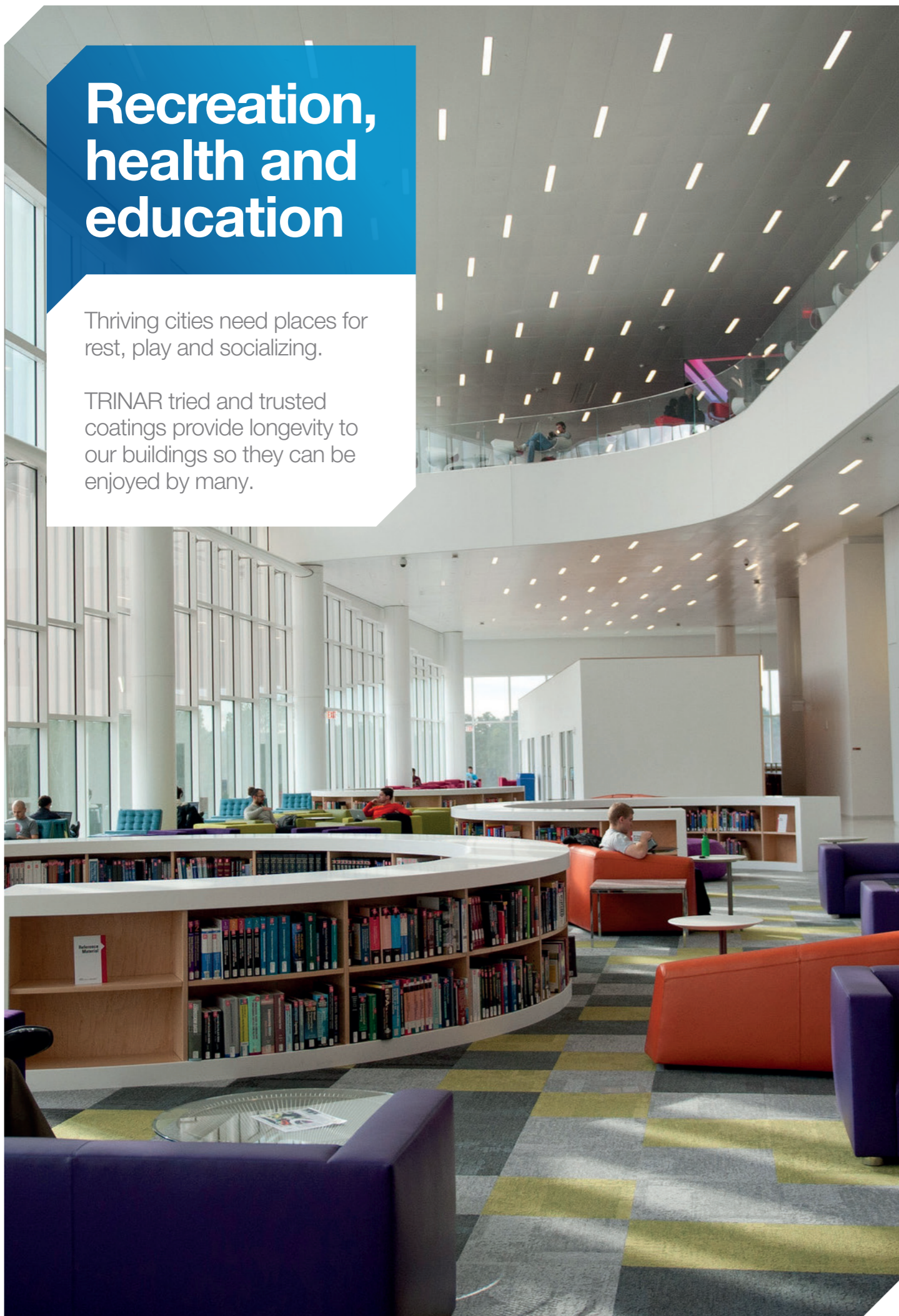
Architect: China Construction Design International (CCDI)



Recreation, health and education

Thriving cities need places for rest, play and socializing.

TRINAR tried and trusted coatings provide longevity to our buildings so they can be enjoyed by many.



◀ St. Jude Children's Research Hospital

Location: Memphis, United States
Year: 2008
Architect: Smith Group JJR

▼ Hong Kong Science Park

Location: Hong Kong, China
Year: 2013
Architect: Leigh and Orange Ltd.



◀ James B. Hunt Jr. Library

Location: Raleigh, United States
Year: 2013
Architect: Snøhetta

▲ Sanya Phoenix Island

Location: Sanya, China
Year: 2012
Architect: MAD Architects

Commercial buildings

Commercial buildings are the present and future of urban life. As cities become more densely populated, efficient solutions are needed to help buildings be more sustainable.

TRINAR coatings are available in our COOL CHEMISTRY Series which contain infra-red reflective pigments. This pigmentation increases solar reflectivity and helps reduce energy costs associated with cooling.



◀ Aqua Tower

Location: Chicago, USA

Year: 2008

Architect: Studio Gang Architects

▼ CCTV building

Location: Beijing, China

Year: 2012

Architect: Rem Koolhaas and Ole Scheeren of Office for Metropolitan Architecture in cooperation with ECADI



▲ RSA Battle House Tower

Location: Mobile, United States

Year: 2007

Architect: Thompson, Ventulett, Stainback and Associates Inc.



▲ International Finance Centre, Hong Kong

Location: Hong Kong, China

Year: 2003

Architect: Pelli Clarke Pelli

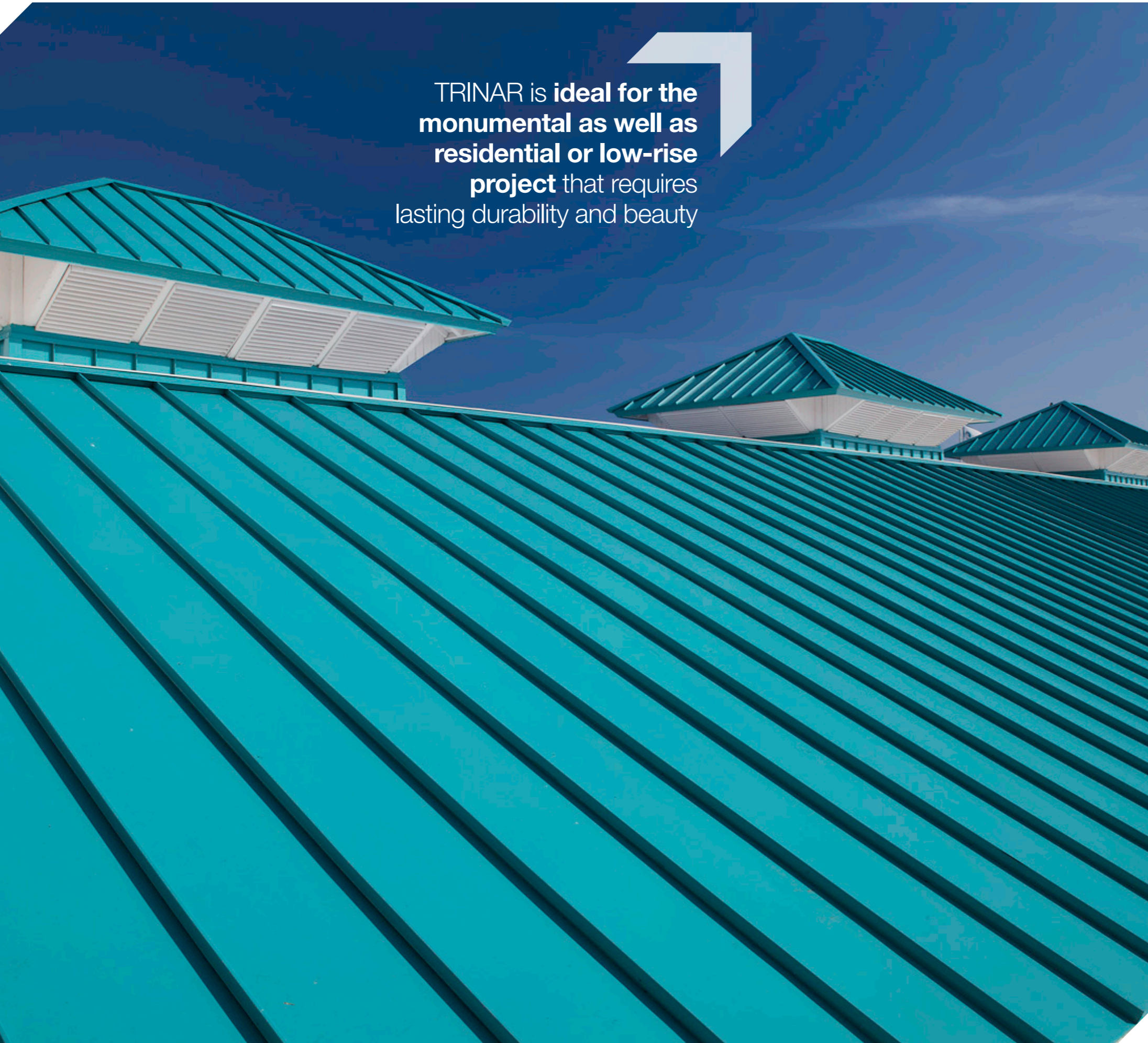


▲ Ascent At Roebing Bridge

Location: Covington, USA

Year: 2008

Architect: Studio Daniel Libeskind



TRINAR is **ideal for the monumental as well as residential or low-rise project** that requires lasting durability and beauty



TRINAR. Proven protection for your construction projects.



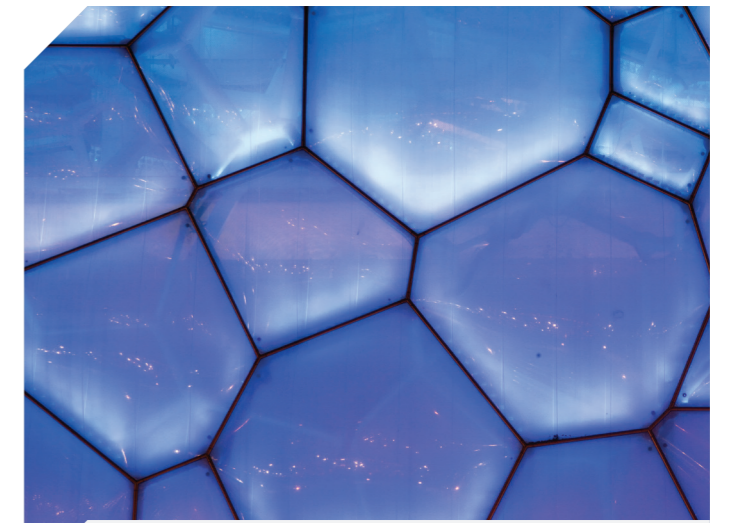
Performance



Technology



Test specifications



For more information on how TRINAR is the right choice of coating solution for your next project, please contact your sales representative or visit our Coil and Extrusion website:

coilcoatings.akzonobel.com



www.akzonobel.com/cn

AkzoNobel has a passion for paint. We're experts in the proud craft of making paints and coatings, setting the standard in color and protection since 1792. Our world class portfolio of brands – including Dulux, International, Sikkens and Interpon – is trusted by customers around the globe. Headquartered in the Netherlands, we are active in over 150 countries and employ around 33,000 talented people who are passionate about delivering the high-performance products and services our customers expect.

For more information
please visit www.akzonobel.com.

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