



ArcelorMittal

ArcelorMittal Tailored Blanks

Driving a safer and greener
tomorrow

www.amtbna.com

TABLE OF CONTENTS

01

ABOUT US

02

INNOVATIVE SOLUTIONS

Solving Design Challenges

03

STATE-OF-THE-ART RESOURCES

Co-Engineering Success

04

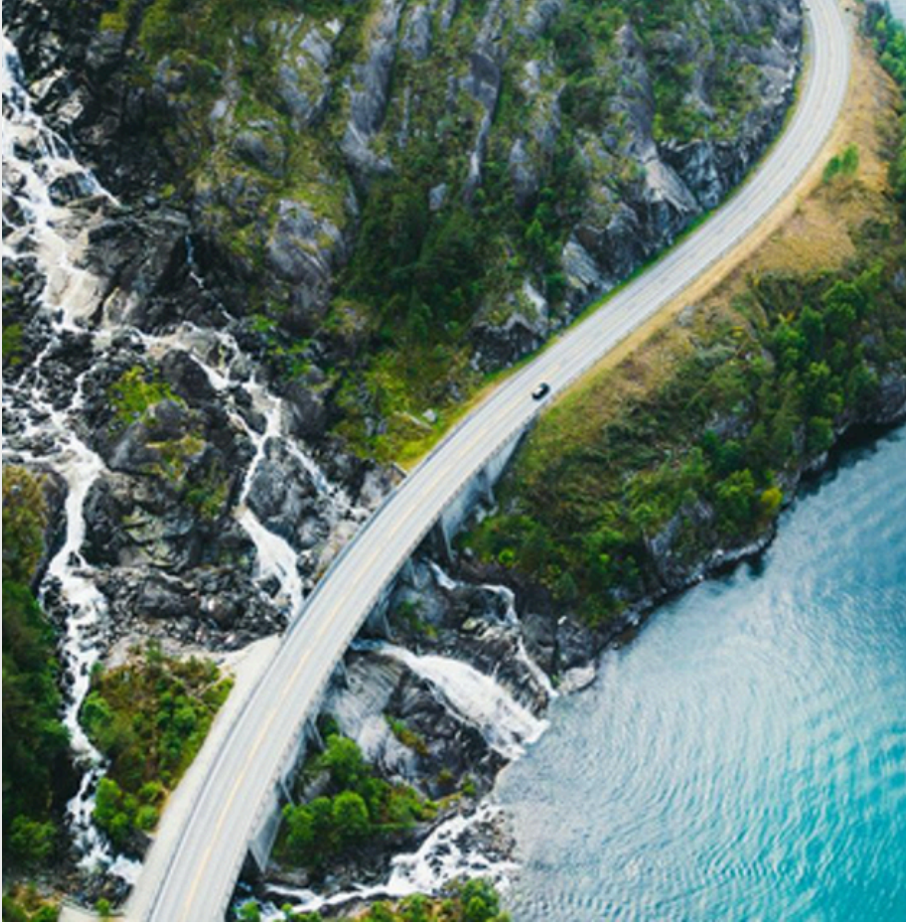
STRATEGIC FOCUS

Where We Play and How We Win

05

CONTACT US

ABOUT US



Innovating Automotive Steel Solutions

At AMTB, we deliver customized steel solutions that drive innovation in the automotive industry. Backed by precision engineering, cutting-edge technology, and an unwavering commitment to quality, we empower our clients to achieve exceptional performance, sustainability, and efficiency.

From concept to completion, we partner closely with customers to turn their unique needs into reality, setting new industry standards and shaping the future of mobility.

www.amtbna.com

DRIVING A SAFER AND GREENER TOMORROW

Our success is built on a foundation of six core values that define who we are and how we deliver results:



By partnering with us, you are joining a forward-thinking team dedicated to building a future of precision-engineered solutions. Together, we'll push the boundaries of automotive manufacturing, creating groundbreaking solutions that drive progress and shape the future of the industry.



Discover
the power of less

ArcelorMittal Multi Part Integration®

INNOVATIVE VEHICLE STRUCTURAL SOLUTIONS

AMTB is a recognized leader in delivering innovative, tailored steel solutions for OEMs and automotive manufacturers. As a finalist for the prestigious Pace Pilot Award 2025 by Automotive News, we demonstrate our commitment to driving industry innovation through advanced engineering, state-of-the-art technology, and a deep understanding of market needs.

We partner with our customers to develop solutions that are optimized for today's challenges and engineered to support future growth. From concept to completion, every product is meticulously designed to enhance performance, efficiency, and sustainability.

At AMTB, we don't just provide solutions—we lead the way in shaping the future of automotive manufacturing.



WORLD-CLASS RESEARCH & DEVELOPMENT FACILITIES

We are uniquely positioned to solve the most complex challenges in the automotive industry by tapping into ArcelorMittal's world-class global R&D facilities. This strategic partnership gives us access to cutting-edge steel technologies, enabling us to co-engineer parts with OEMs and car makers that deliver breakthrough solutions.

Through our innovative laser welding and laser ablation technologies, we are pioneering the future of automotive manufacturing—producing lighter, stronger, and safer vehicles. These advanced technologies not only elevate performance but also drive significant cost savings for our customers, offering a competitive edge in an increasingly demanding market.

Partner with AMTB to unlock radical savings, enhance vehicle performance, and lead the way in automotive innovation.



www.amtbna.com



OUR STRATEGIC FOCUS

Where We Play

We operate at the intersection of advanced steel manufacturing and automotive engineering, partnering with OEMs and Tier 1 suppliers globally to deliver solutions in lightweight, safety, and performance.

How We Win

We win by leveraging cutting-edge technologies like laser welding and laser ablation to create lighter, stronger, and safer vehicles. Our customer-centric approach, precision, and focus on cost-efficiency enable us to deliver breakthrough solutions and significant savings, positioning AMTB as a leader in automotive manufacturing.

CONTACT US

CORPORATE HEADQUARTERS

United States

8650 Mt. Elliott

Detroit, Michigan 48211

TEL: +1 313-332-5600

Customer Sales Support

amtbna-sales@arcelormittal.com

Product Support

amtbna-product@arcelormittal.com

Media, Partnerships & PR

amtbna-media@arcelormittal.com



**FOLLOW
US
ON
SOCIAL**