

STEEL'S ADVANTAGES IN MODERN AUTOMOTIVE MANUFACTURING

NAIAS Global Mobility Forum

September 14, 2023

Detroit, MI



www.steel.org



Steel is...

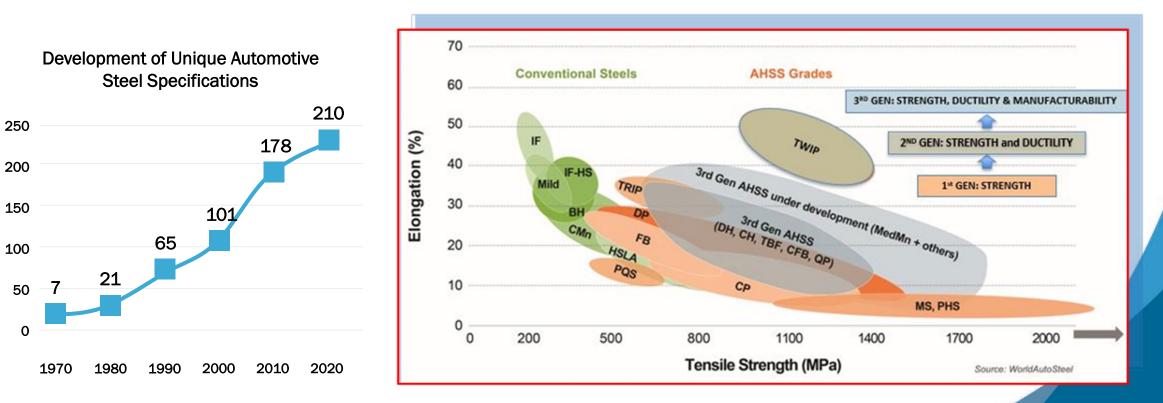
The most durable and affordable automotive material and is widely used in many automotive manufacturing applications.



Steel is the Automotive Industry's...

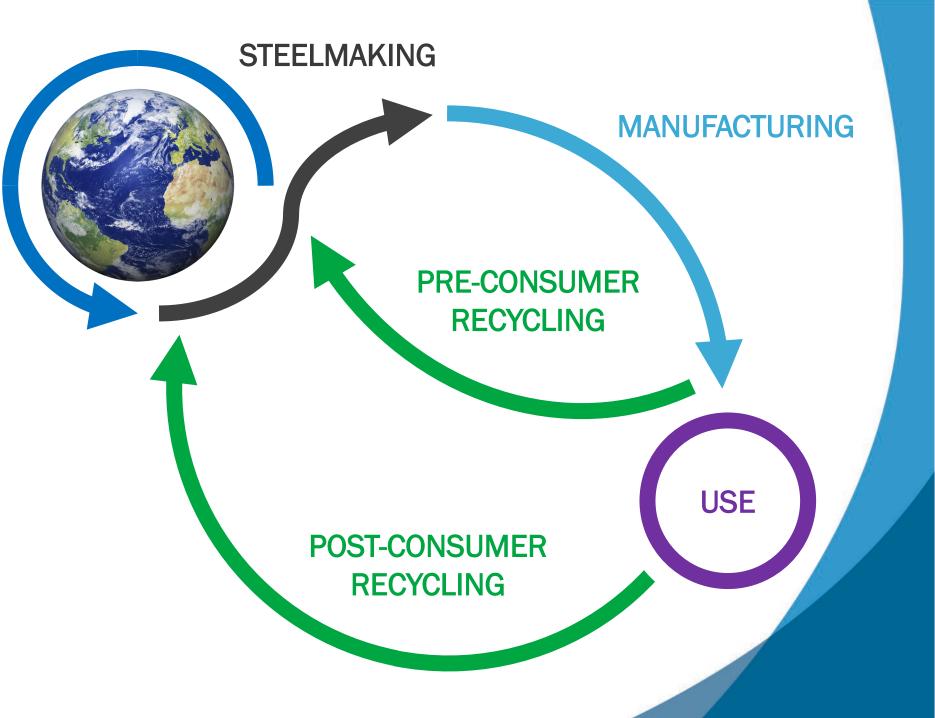
- Most utilized auto body material
- Well-supported, technically engineered, material

- Material of choice
- Dependable partner, evolving to meet the needs of automotive manufacturing



Steel is...

- The world's most recycled material with infinite circular use and the lowest GHG emissions intensity of competing materials
- The benchmark of competing materials in many respects



In Summary, Steel is...

The material of choice in automotive production – now and for future electric vehicles.



Today's Panelists



Sam Abuelsamid

Principal Analyst E-Mobility Guidehouse Insights





JB Chronister Enterprise Director -Business Development Cleveland-Cliffs

Dean Kanelos

Market Development & Product Applications Mgr. Nucor Automotive Group

Tom Wormald

Principal Projects Mgr. – Steel Solutions ArcelorMittal R&D

ArcelorMittal

NUCOR

CONTACT:

Chris Kristock Vice President, Automotive Program American Iron and Steel Institute 248.945.4761 <u>ckristock@steel.org</u>