INTRODUCING **CAF**

COMPOSITE AISLEFRAME

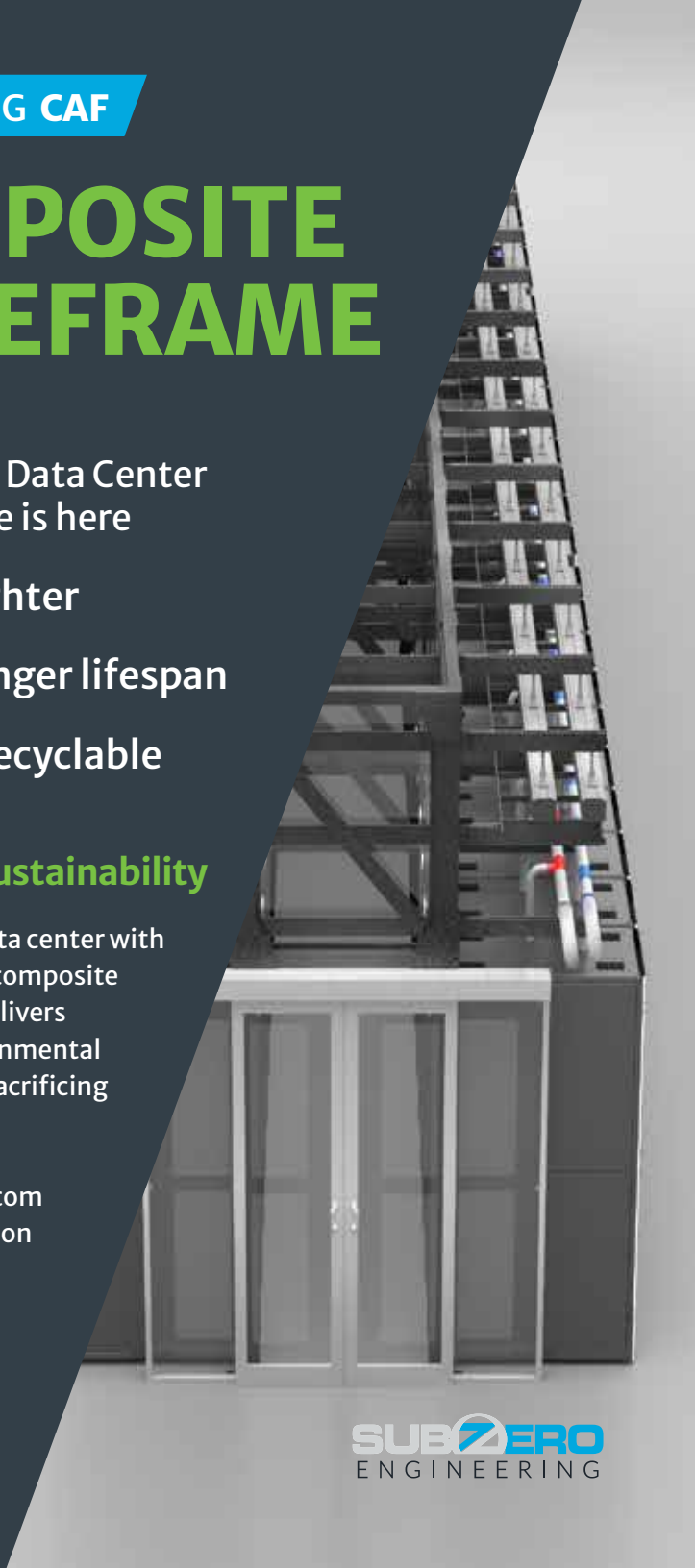
The Future of Data Center Infrastructure is here

- 50% Lighter
- 56% Longer lifespan
- 100% Recyclable

Redefining Sustainability

Transform your data center with our revolutionary composite framework that delivers unmatched environmental benefits without sacrificing performance.

Visit SubzeroEng.com for more information



SUBZERO ENGINEERING

KEY ADVANTAGES

Sustainability Champion

- Up to 4,299 kg CO_2 savings per frame
- 100% recyclable materials
- Reduced transportation emissions

Superior Economics

- 50% lighter than steel alternatives
- Significant construction cost savings
- Lower installation and transportation costs

Enhanced Performance

- Equal seismic ratings to steel
- Non-conductive (no grounding required)
- Superior shock and impact resistance

Deployment Simplified

- Installation by 2-3 people in half a day
- No special tools required
- Easily reconfigurable as needs change

Engineered for the Modern Data Center

- Adaptable for AI/HPC deployments with direct-to-chip liquid cooling capabilities

Experience firsthand how CAF can transform your data center's sustainability profile while reducing your total cost of ownership.

Learn more about **AisleFrame System**

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