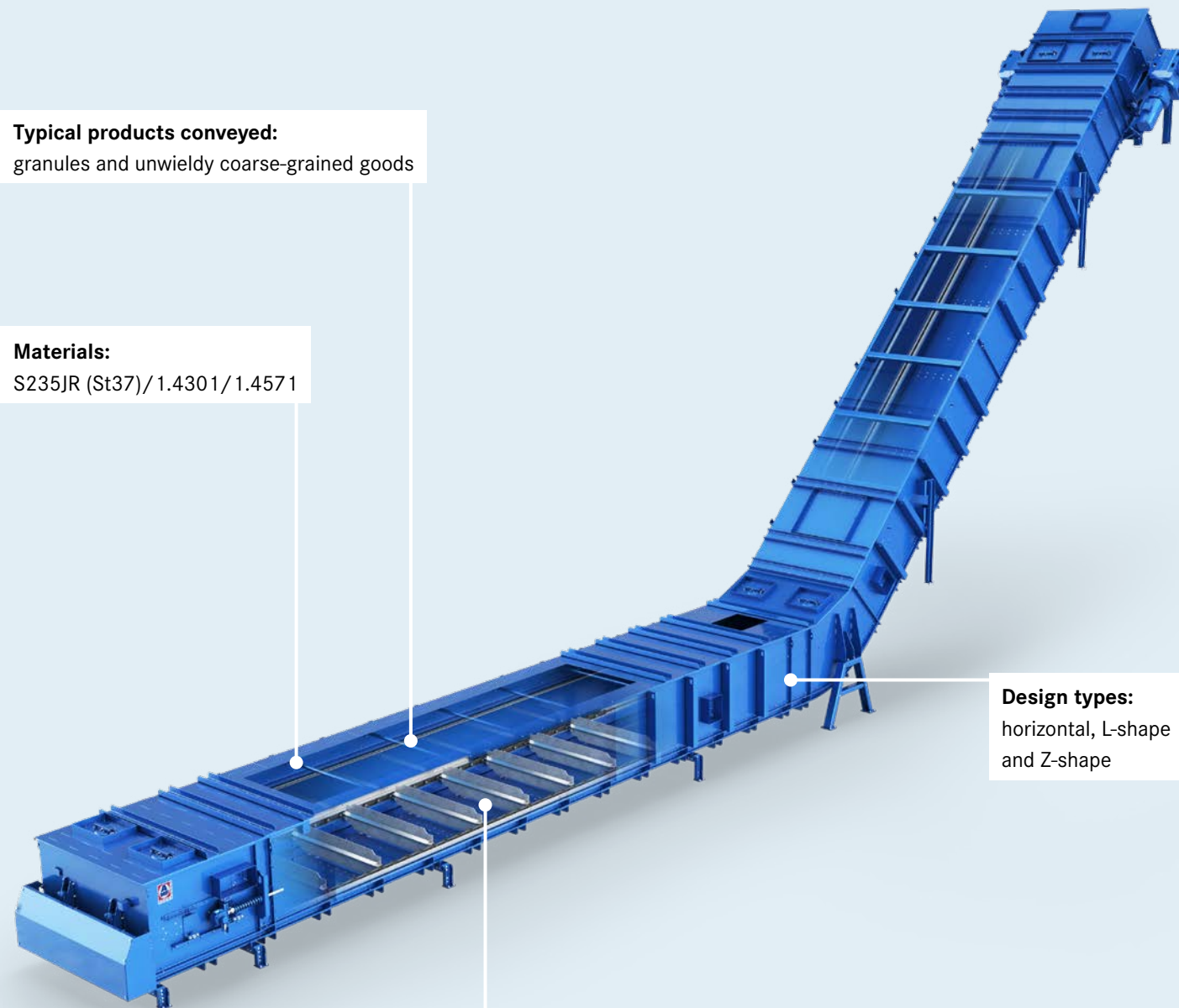


Drag chain conveyors KKF from AMF-Bruns

for dust-free, inclining transport
of large quantities of bulky goods

Typical products conveyed:
granules and unwieldy coarse-grained goods

Materials:
S235JR (St37)/1.4301/1.4571



Design types:
horizontal, L-shape
and Z-shape

Additional option:
e.g. special attachment, chain breakage monitoring,
other chains

The benefits of AMF-Bruns drag chain conveyors:

- Flexible line management, suitable for long conveying distances of up to 60 m
- Material infeed and extraction at desired positions
- High conveying power of up to 1,700 m³/h



Please feel free to contact us.



CONVEYORS
INDUSTRIAL SOLUTIONS



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04/2022



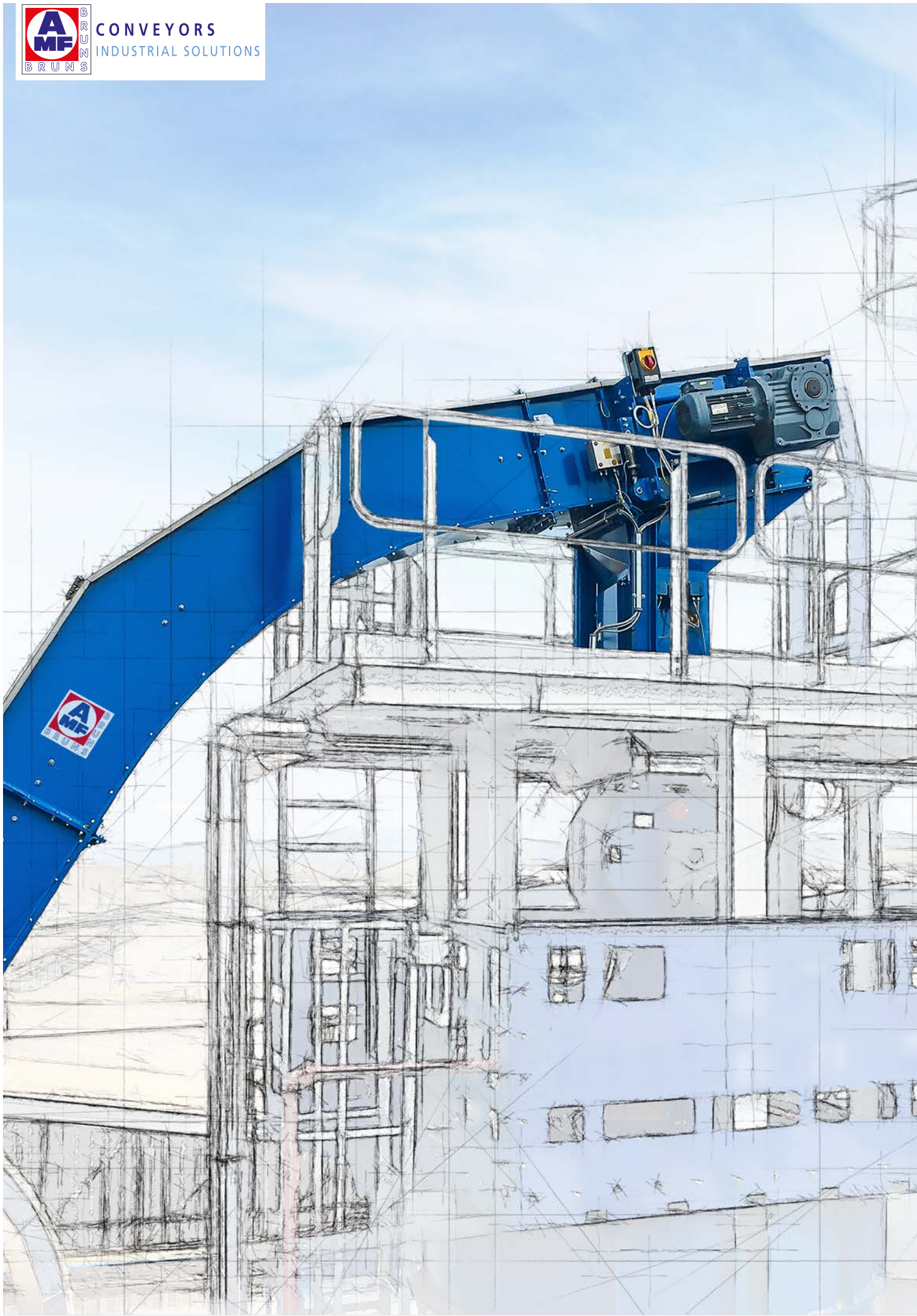
Drag chain conveyors KKF

High-performance continuous conveyors
for bulky goods



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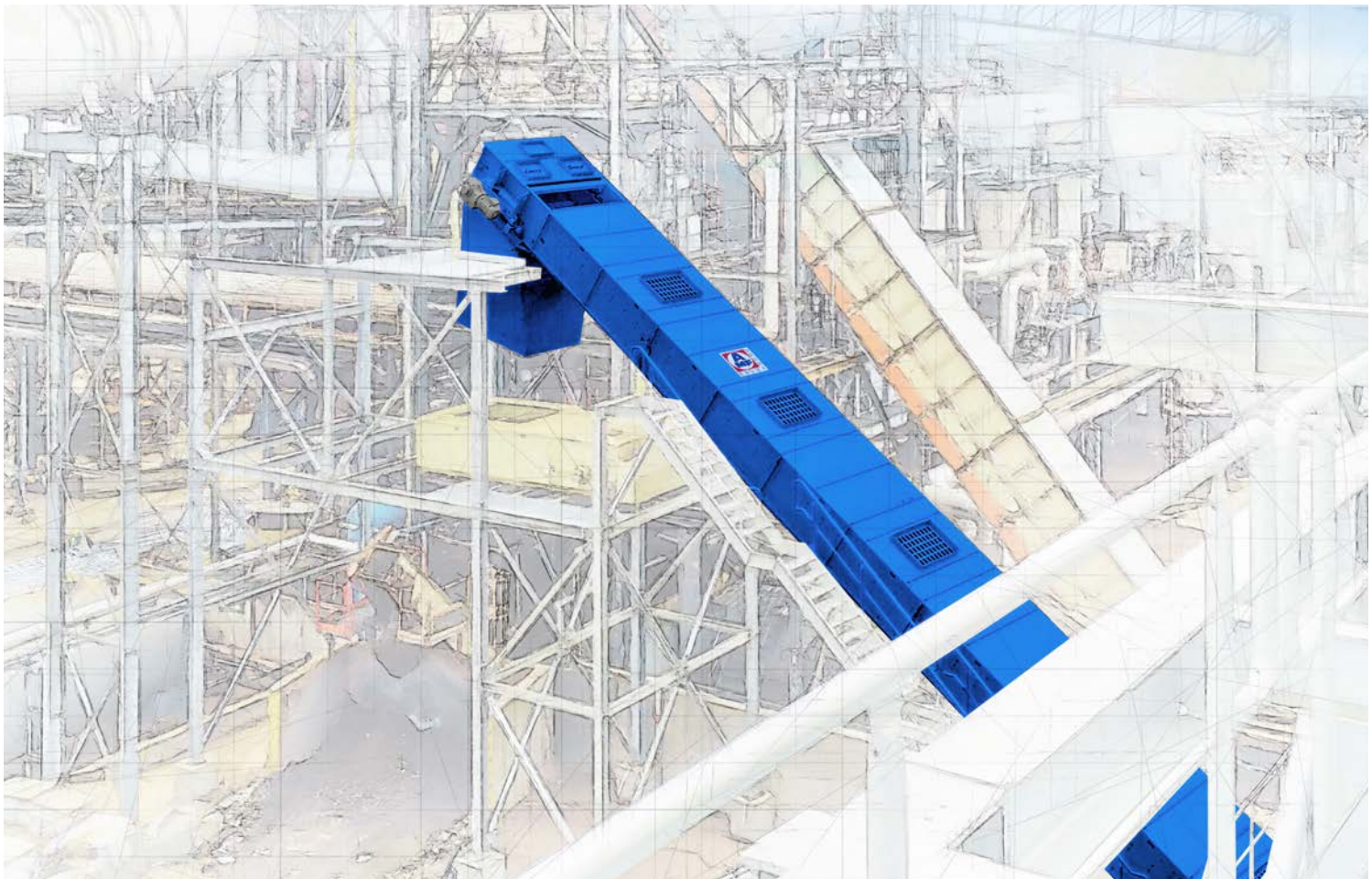
Drag chain conveyors with link chain

KKF 800 to KKF 2600

Technical data	
Design:	KKF horizontal / KKF L-shape / KKF Z-shape
Materials:	S235JR (St37)/1.4301/1.4571
Types of gear:	bevel gears, flat gears and spur gears
Types of drive:	direct drive, chain drive and coupling drive
Side panel strengths:	6 mm to 10 mm depending on the construction size
Base plate strengths:	6 mm to 8 mm depending on the construction size
Shaft seals:	seal insert
Tensioning station:	rotation speed monitoring / spring-tensioning unit
Drive station:	inspection flaps / finger scrapers / filling level indicator
Chain pitches:	t=200 comparable to DIN 8168
Additional options:	ATEX / recirculation trough / special attachments / chain breakage monitoring / special materials / special coating / other chains

Continuous conveyor for transporting large quantities:

- flexible line management, suitable for long conveying distances of up to 60 m
- material infeed and extraction at desired positions
- high conveying power of up to 1,700 m³/h



Drag chain conveyors with forked chain

KKF 800 to KKF 2600

Technical data	
Design:	KKF horizontal / KKF L-shape / KKF Z-shape
Materials:	S235JR (St37)/1.4301/1.4571
Types of gear:	bevel gears, flat gears and spur gears
Types of drive:	direct drive, chain drive and coupling drive
Side panel strengths:	6 mm to 10 mm depending on the construction size
Base plate strengths:	6 mm to 8 mm depending on the construction size
Shaft seals:	seal insert
Tensioning station:	rotation speed monitoring / spring-tensioning unit
Drive station:	inspection flaps / finger scrapers / filling level indicator
Chain pitches:	t=142V/t=260
Additional options:	ATEX / recirculation trough / special attachments / chain breakage monitoring / special materials / special coating / other chains

Continuous conveyor for transporting large quantities:

- flexible line management, suitable for long conveying distances of up to 60 m
- material infeed and extraction at desired positions
- high conveying power of up to 1,500 m³/h