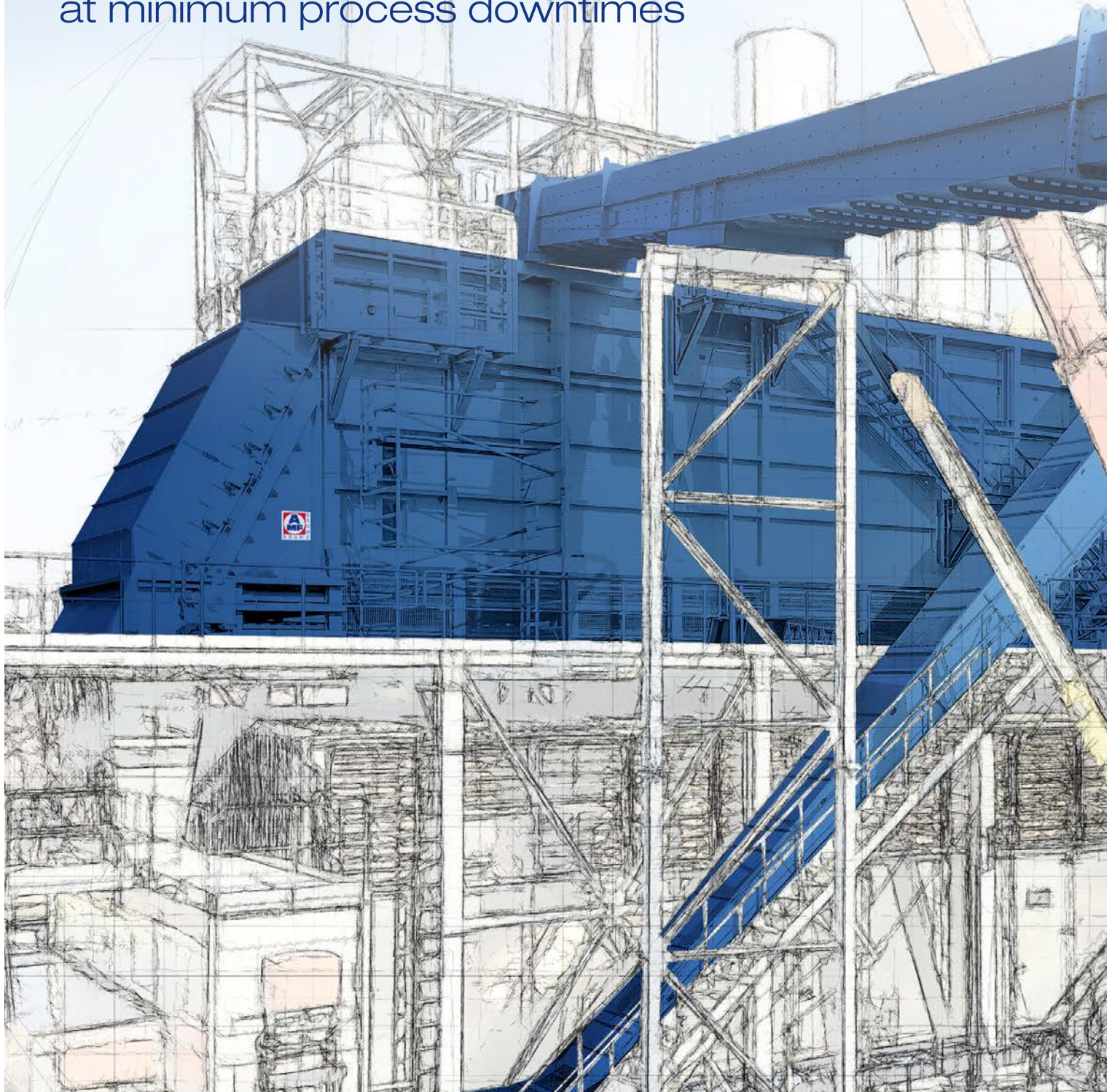


Wet bin with travel belt system

Maximum bunker filling
at minimum process downtimes



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Wet bin with travel belt system

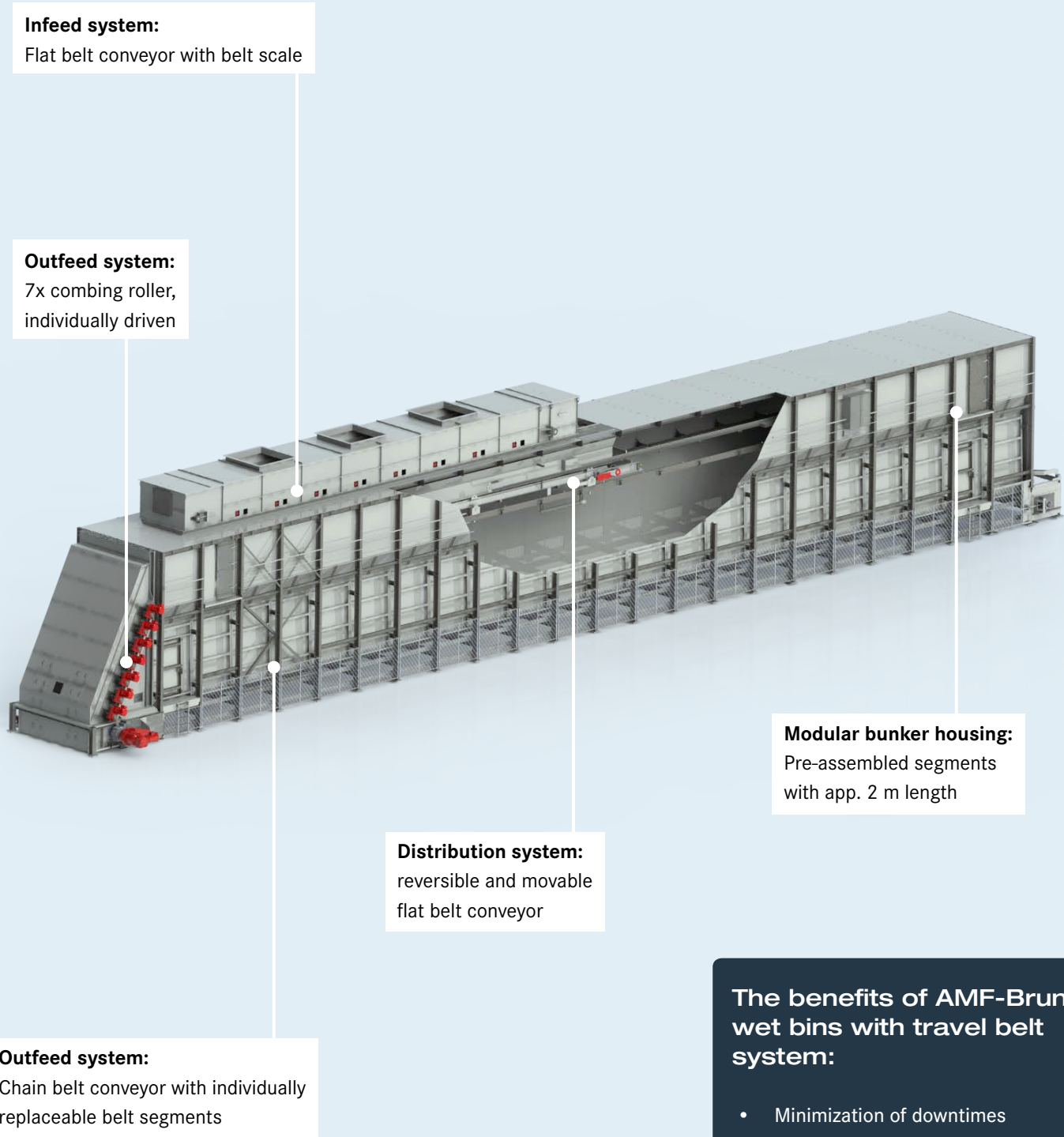
NSBNK 3.300

Technical data:

System:	modular bunker housing
Materials:	S235JR (St37)
Gear drive:	flat gear, planetary gear and spur gear drives
Coupling:	direct coupled
Safety components:	access detection (with guard locking where necessary), misalignment switches, absolute encoder, rotary control, laser and radar sensors
Bunker length:	up to 60 m
Bunker volume:	up to 600 m ³
Outfeed capacity:	up to 1,000 m ³ /h
Additional options:	ATEX design/belt scale/extinguishing nozzles/thermal insulation/ PLC Siemens S7-1500F incl. I/O-Stations and TP1500 operator station

Wet bin with travel belt system

Gentle transport with even bunker filling



The benefits of AMF-Bruns wet bins with travel belt system:

- Minimization of downtimes
- Less malfunctions
- Increase of bunker filling
- Reduction of wear parts
- Option for weighing



Please feel free to contact us.



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