


Product poster

James Fisher and Sons plc


PME 500: multi-purpose solution

Combines cutting-edge height, RCI, and slew technology to maximise protection



Safeguarding demolition

TIPPING




PROTECTED BY PME700
Stability monitoring for long reach booms and demolition

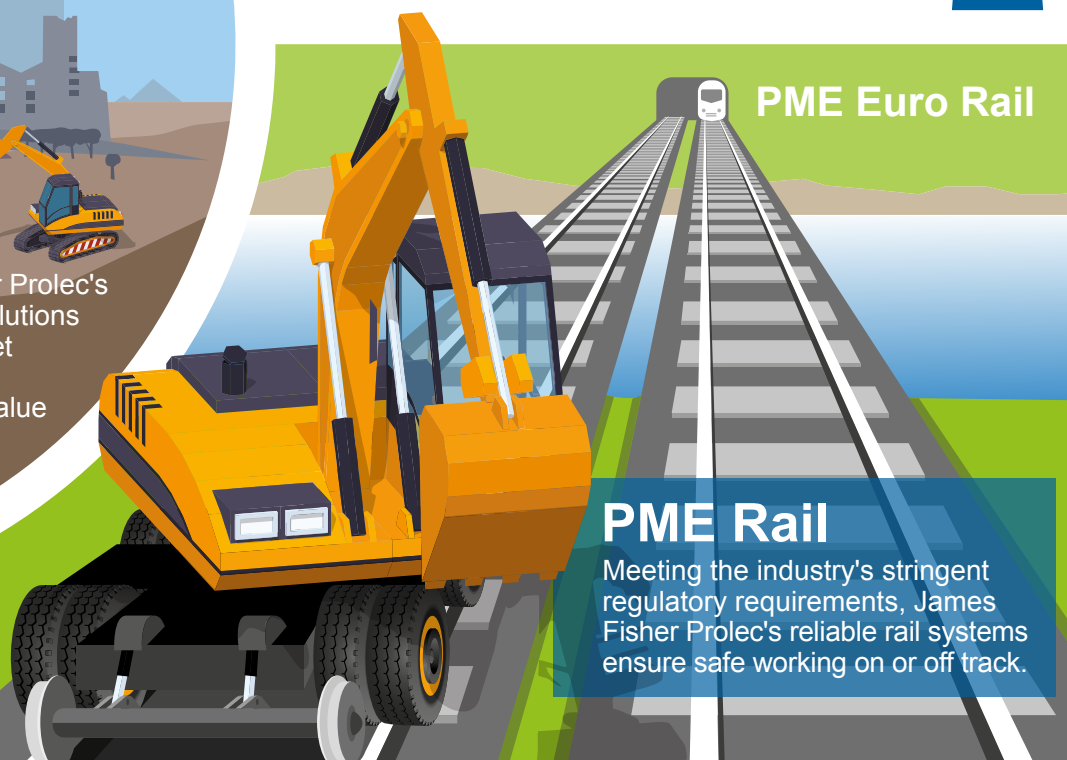
James Fisher Prolec's demolition solutions maximise fleet safety and operational value

PME Product Portfolio

James Fisher Prolec




PME Euro Rail



Protecting civil construction

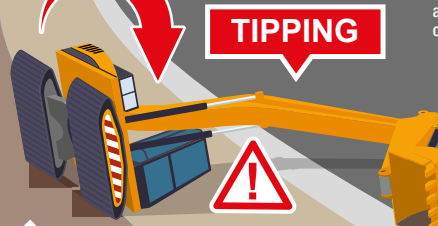
James Fisher Prolec's range of PME systems limit height, reach, slew, and depth with pin-point accuracy to mitigate onsite hazards.

OVERHEAD




CONTROLLED BY PME400
Intelligent virtual wall system safeguards against all surrounding hazards, while offering improved range of motion

TIPPING



PROTECTED BY PME100
Restricts height to avoid collisions with overhead infrastructure


SLEWING



PROTECTED BY PME300
Protects against adjacent hazards by harnessing angular and envelope control technology

PROTECTED BY PME200
Rated Capacity Indicator (RCI) ensures machine stability while mitigating risk of overloading

VIRTUAL WALL



PME Rail

Meeting the industry's stringent regulatory requirements, James Fisher Prolec's reliable rail systems ensure safe working on or off track.

Fleet and site management

With James Fisher Prolec's data collection and analysis services, customers are able to receive insights into fleet management, enhancing worksite safety, productivity and cost-efficiency.



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H&S REPORT

ENVIRONMENT REPORT