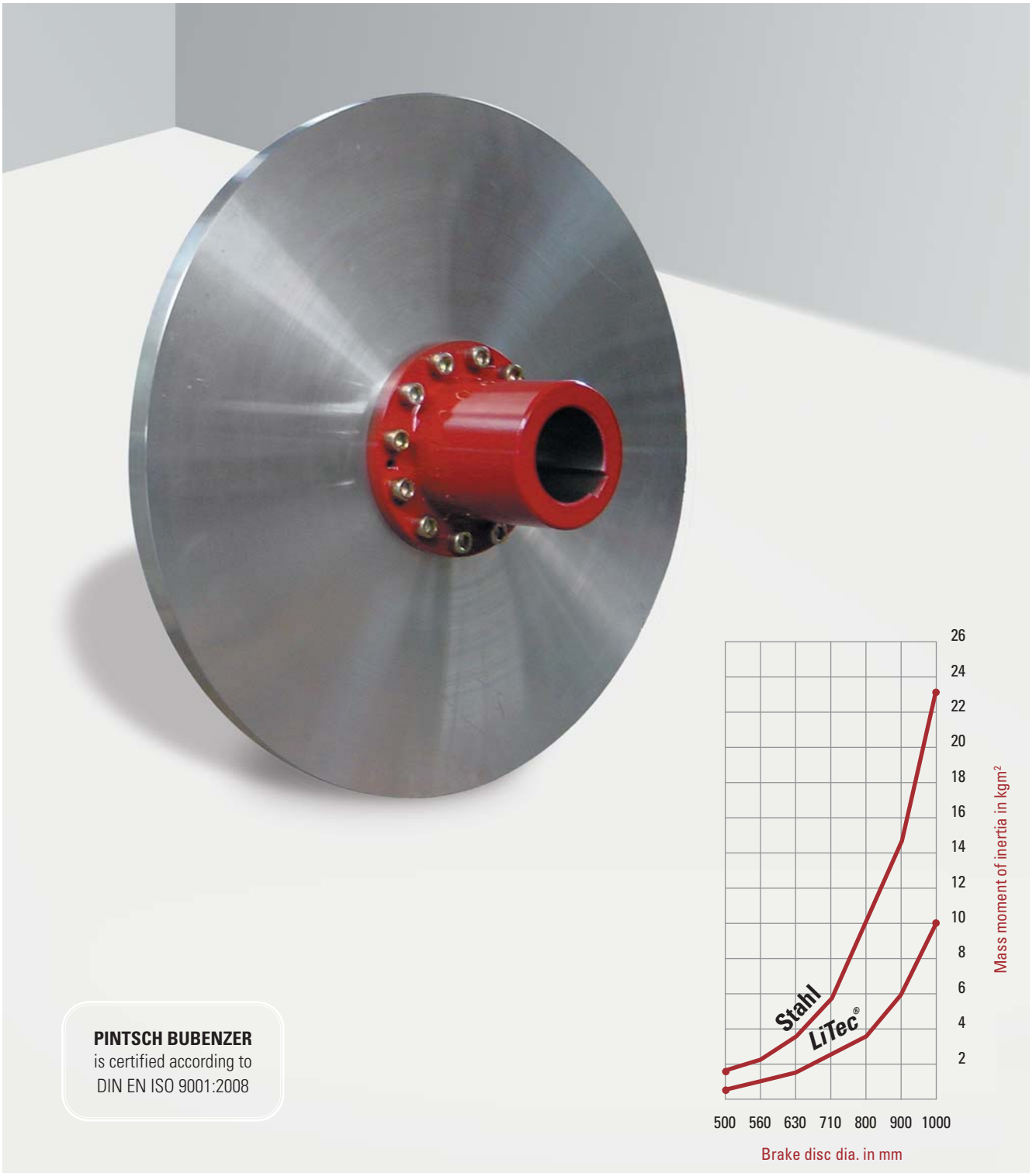
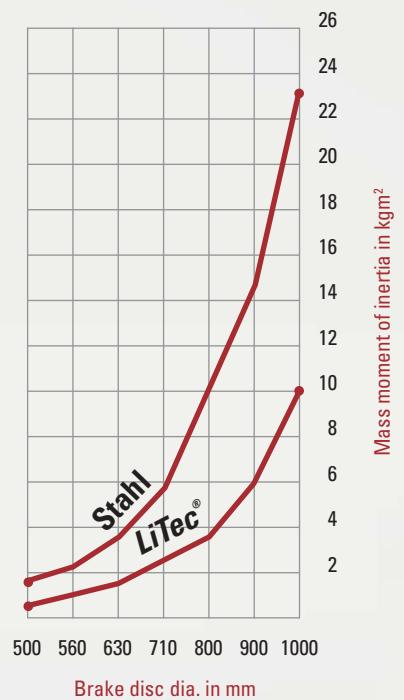


LiTec® Brake Disc



PINTSCH BUBENZER
is certified according to
DIN EN ISO 9001:2008





Low inertia



High Friction Coefficient



Low Wear



Easily Interchangeable

Description *LiTec*[®] Brake Disc



Main Features

	New brake disc material <i>LiTec</i> [®] is based on alloyed aluminum
	60% lower moment of inertia
	10% higher friction coefficient in combination with B2 sintered linings
	Improved heat dissipation
	Improved hoist acceleration
	Improved crane performance
	Wear resistant
	Corrosion resistant
	Field tested

Applications

	Retrofittable on all PINTSCH BUBENZER hubs and couplings
	<i>LiTec</i> [®] is one of the core components for the PB SOS system. (also see SOS brochure)



Please Note

We supply a detailed operating manual with every order. Couplings are rotating parts and as such a cover must be fitted for the prevention of accidents.



PINTSCH BUBENZER Service

This includes the verification of the brake selection, if required. A detailed questionnaire is provided for this purpose. Installation and commissioning on-site by PINTSCH BUBENZER service engineers is possible. Drawings as DWG/DXF files for your engineering department are available upon request.