JÖST®
Performance in Motion

Classifying of iron ore

Classifying of iron ore in an Australian quarry. For this application, special modular PU-screen panels have been used.

Your benefit:

+ High classifying efficiency
+ Heavy-duty design for long life-time
+ Wear-resistant modular screen panels made of polyurethane material

Technical data:

- Machine type:	SRZ 3500 x 7500
- Effective length:	7.500 mm
- Effective width:	3.500 mm
- Weight:	approx. 32 t plus isolation frame approx. 10,5 t
- Drive:	2 exciters JR 808
- Declination:	20° and 10°
- Screen media:	Modular PU-screen panels
- Product:	Iron ore
- Capacity:	1.500 t/h Iron ore - lump and fines
- Grain size:	0 - 70 mm
- Cut:	at 32 and 12 mm
- Product temperature:	Ambient temperature
- Product moisture:	5 %

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