

JÖST[®] DELIVERS HUGE VIBRATING SCREENS

JÖST-Group has shipped two (2) large vibrating screens to China for handling raw coal. The screens are believed to be the largest of their type in the world.

Having a width of 4.27 m and length 7.32 m, the double deck screens weigh 32 tons each excluding the isolation frame. Using the latest in finite element analysis (FEA) enabled JÖST[®] engineers in Germany to design a very wide screen that will operate with low stresses, to give long and reliable service.

The machines were constructed and factory tested in Perth, Western Australia for shipping to the Shaanxi Province in the PR China.

