

Expansion of the Project and Sales Department

The interVIB GmbH, manufacturer of vibratory conveying and screening equipment of various makes for all branches of the industry, strengthens their Project and Sales department with decades of project and sales know how.

Many of our customers know Mr. Ralf Peter Klimczak already from miscellaneous projects carried out together. It is quite uncommon, that Ralf Klimczak does not find a suitable solution to any challenge given. Furthermore he has the given talent to bring in new ideas and proposals into the design and development department – straight from the customer’s application and demands of the market. Some of interVIB’s employees have worked together with Ralf Klimczak closely in the past and appreciate him as a valuable part of the team.



Ralf Peter Klimczak

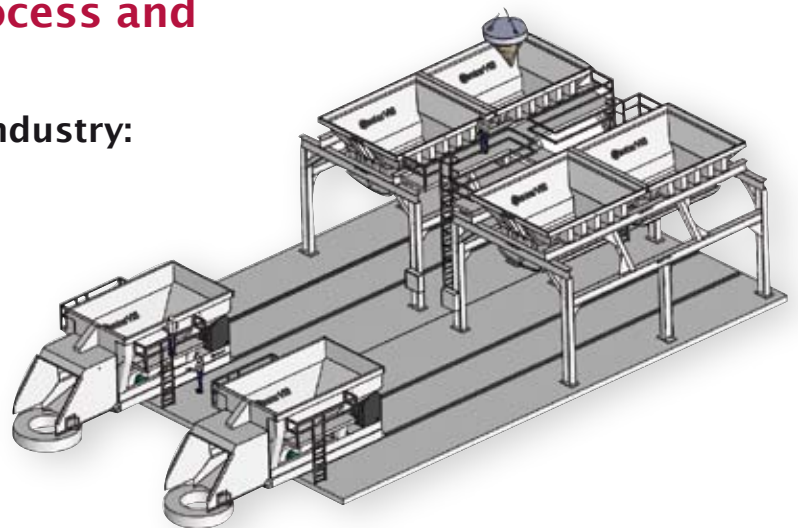
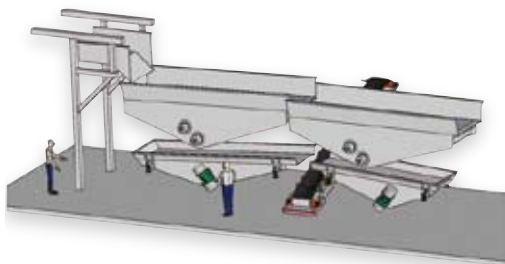
The interVIB team is looking forward to work together with

More than 30 years of experience in sales and dimensioning of vibratory equipment

Whether you have new projects or existing plants and concepts, the interVIB team will solve your task short term, successfully and collaborative. Any standard solution will be offered within two workdays – promised – if needed, including concept drawings.

Design and layout of process and production lines

For instance for the foundry industry:



High volume travelling charging machines and intermediate bunkers as extra low feeding height design
Continuously adjustable sand – casting – separation including sand transportation

Please challenge us...



You can reach Ralf Peter Klimczak:

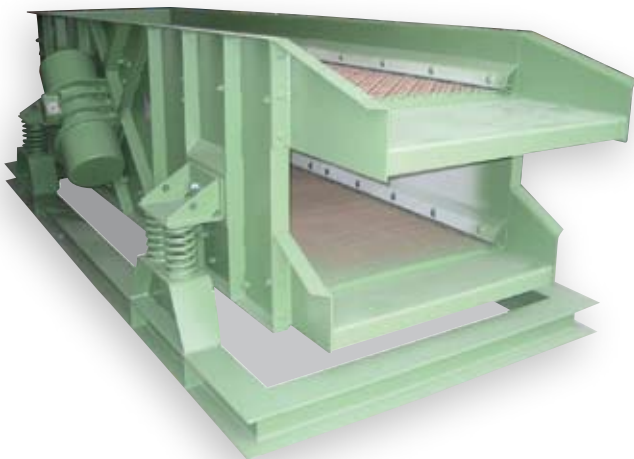
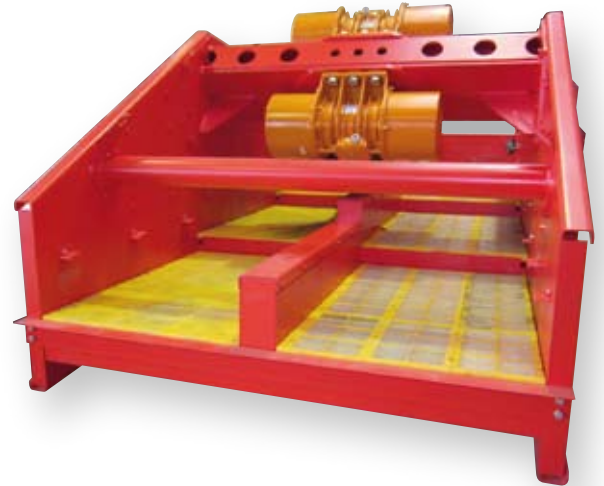
office Münster: +49(0)2 51 - 20 81 58 - 87
office Gladbeck: +49(0)20 43 - 20 45 23

mobile phone: +49(0)175 - 961 961 5
e-mail: rkl@intervib.de

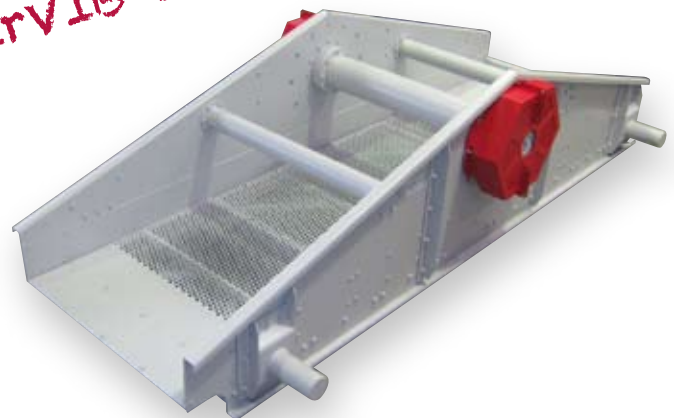
Besides Foundries – Recycling, Gravel, Mortar or Cement are our Métier as well

You are looking for de-watering screens for recycling or bunker discharge conveyors for grit, processing of ore or classifying of discards, coarse screening of raw materials in the animal feed industry or fine screening of roasted coffee, moulding sand conveyor or travelling charging machines in the foundry – interVIB will be a reliable partner for you.

Following we are showing a small selection of recently delivered vibratory screening machines...



*all Made in Germany
by interVIB in Münster*



Different possibilities for the excitation are in practice – unbalanced motor, cell drives, unbalanced exciter or unbalanced circular shaft drives – interVIB will choose thoroughly the best solution for your specific application.

