



Dear readers,

Emptying big bags under containment conditions doesn't need to be complicated with our brand-new "JEL SmartCon ES" attachment system. In this issue of "Engelsmann News", our readers can find out exactly what makes the handling so special.

Also new: the introduction of our "Efficiency Program" which will offer you real cost benefits when purchasing your next vibration screening machine. And to round off this newsletter, you can read about a new practical example that showcases the advantages that individually-designed system solutions for small spaces can offer.

- » NEW: Smart Containment with Big Bag Emptying
- » Our Increased Efficiency = Savings for you
- » A Solution that Fits when Space is Tight: Tailor-Made Units

We wish you happy reading. Your Engelsmann team

NEWSFLASH

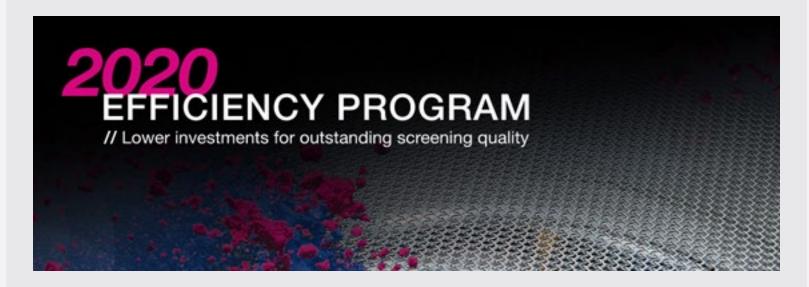


NEW: Smart Containment with Big Bag Emptying

Not just safe but smart too! With the new, patented "JEL SmartCon ES" attachment system, big bags can be emptied safely under containment conditions up to OEB 4 at just a flick of the wrist.

Thanks to the simple operability and high degree of automation of the JEL SmartCon system, there is practically no risk of a break in containment caused by an operating error. A particurlarly innovative feature of this system is the integrated leakproofness test which can be used to check the outlet of the foil liners for damage before the emptying process, ensuring greater safety in the production.

All the details about the functioning and benefits of the JEL SmartCon attachment system can be found on our new product page.



Our Increased Efficiency = Savings for you

As part of our internal efficiency program, we optimized our manufacturing processes and thus were able to reduce the manufacturing costs of our three most popular vibration screening machines - all while maintaining our high levels of Engelsmann quality.

We would now like to pass the cost benefits gained from this onto our customers. You can find out how you can benefit from this on the 2020 Efficiency Program information page.

» Recommend article

» More Information



A Solution that Fits when Space is Tight: Tailor-Made Units

Screening, dosing, filling: a facility operator from the chemicals industry wanted to fit all three process steps into a solution that was as efficient and space-saving as possible.

Thanks to a tailor-made solution that was specially designed for the space available at the installation location, not only could the client make optimal use of the limited space in their production line, but they were also able to add another process step which made the handling of the system even easier.

You can read more about the realization of the project and the advantages of this tailor-made solution for the operator in our latest case study.



» Screening technology

» Big bag systems

» Mixing technology

» Bulk handling systems

» Laboratory technology

» Additional products

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