

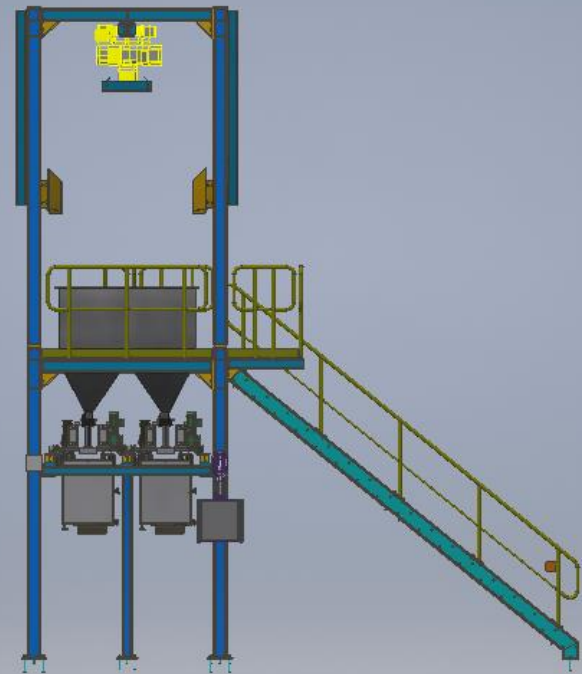
SCATTERING DEVICE

- For the application of corundum (Al_2O_3) during the impregnation process of decorative papers and overlay
- Production of floorings up to abrasion resistance class AC6



FLEXIBILITY AND EXACTITUDE

- Our patented application systems and technologies for decorative or overlay papers - mainly impregnated with melamine - are unique
- With our VITS-scattering device you can alternatively and flexibly scatter corundum for all wear classes up to AC6. This will make you flexible and pays off
- The VITS-scattering device can easily be integrated into existing machines and no additional resin mixing equipment is required
- Non-wearing gravimetric corundum supply
- Optionally our scattering device can be supplied in special and compact designs for lower plant hall heights or with pump instead of gravimetric application



FEATURES

- Exact application of corundum $\pm 1 \text{ g/m}^2$
- Suitable for small production runs
- Mobile carriage for better maintenance
- Easy handling and learning curve
- Adjustable scattering width
- Long life of coating roll
- Low capital investment
- Overhead with big bag for corundum feeding avoids wear of sensitive materials
- Easy and little cleaning and maintenance

Vits Technology GmbH
 Winkelsweg 172
 40764 Langenfeld
 Deutschland / Germany
 Tel.: +49 (0) 2173 798-0
 Fax: +49 (0) 2173 798-520
 info@vits.de
 www.vits.de