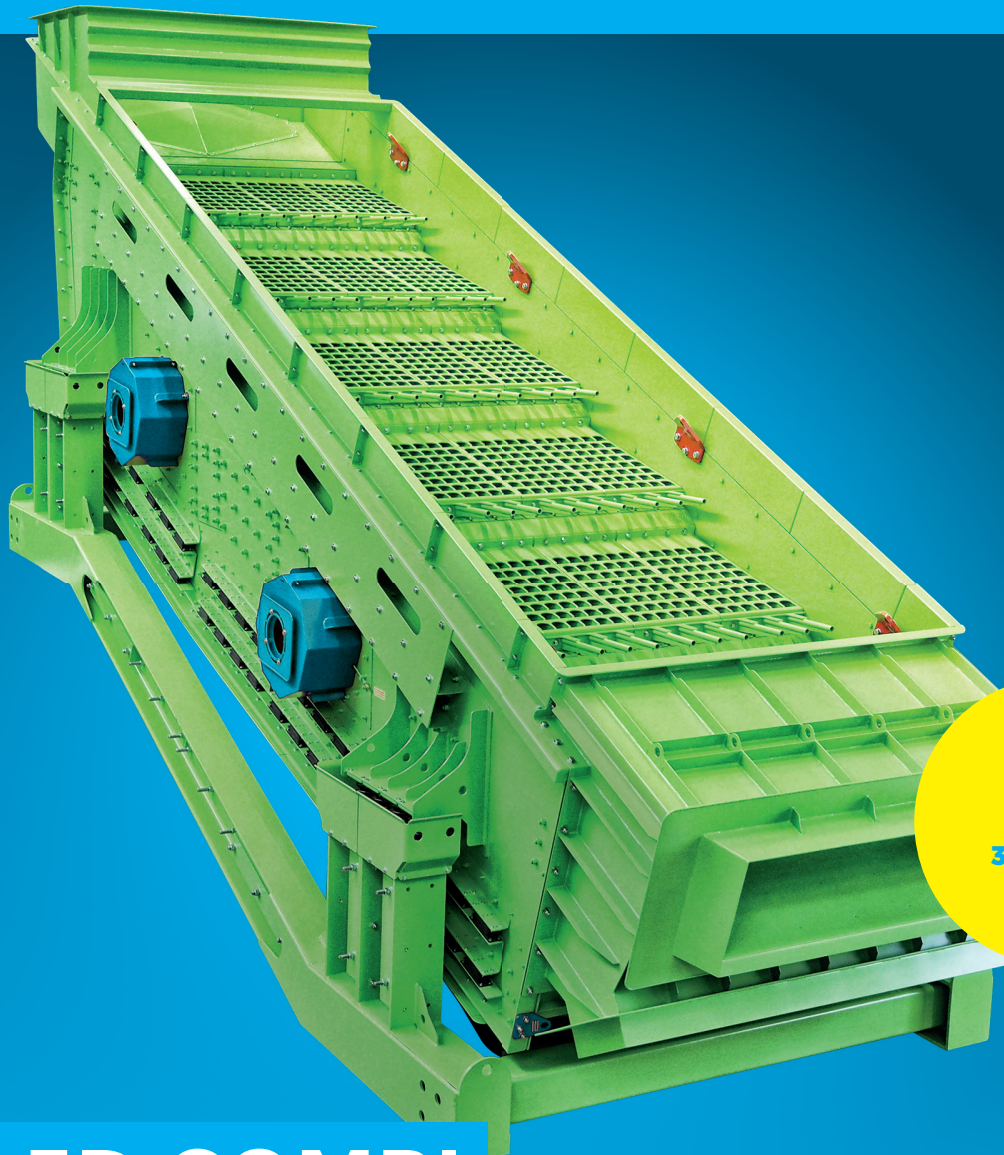


SPALECK®

FORWARD THINKING. SINCE 1869.



CONVEYING AND
SEPARATION TECHNOLOGY



VIDEO
3D COMBI



3D COMBI

FLIP-FLOW SCREEN

THE 2-IN-1 SOLUTION OF RECYCLING WASTE AND FLIP-FLOW SCREEN

Application: Classification of difficult, sticky and wet materials with separating cuts from approx. 0.2 to 120 mm

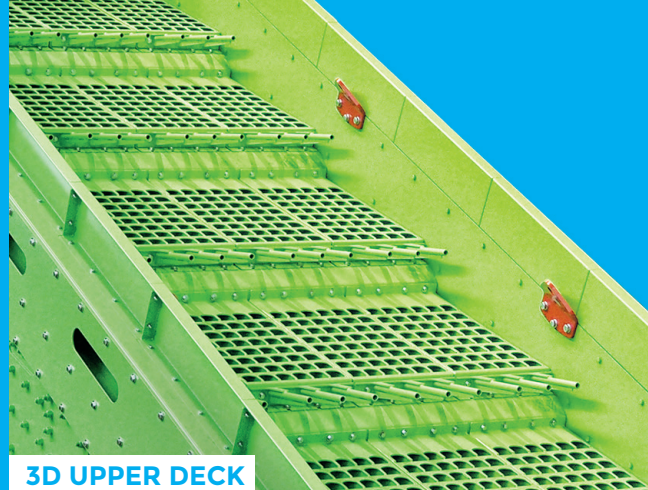
Screening-materials: All types of recycling-materials such as incineration slag, SLF and SHF, metal-scrap, e-scrap, C&D-, C&I- and bulky waste, compost, plastic-fractions, biomass, ...

3D COMBI FLIP-FLOW SCREEN

THE 2-IN-1 SOLUTION OF RECYCLING WASTE
AND FLIP-FLOW SCREEN

ADVANTAGES & BENEFITS

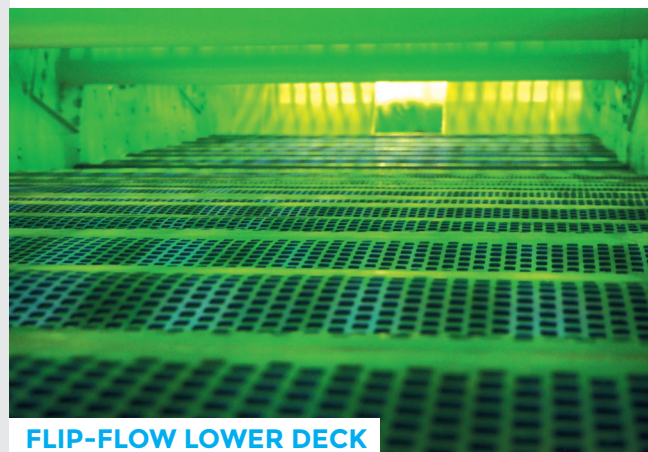
- › Nearly blockage-free screening in the upper- and lower-deck thanks to the leading 3D and Flip-Flow technology
- › The 3D screening-elements guarantee a correct sizing of grain with no long pieces or extraneous materials for the Flip-Flow system in the lower-deck
- › The Flip-Flow screen with screwless mounted screen-mats avoids unnecessary cleaning
- › This combination of 2 systems in 1 machine enables enormous savings for conveying equipment, steel-structures and space in the line
- › The design ensures an optimal loosening and recirculation of the product on the upper-deck
- › Increased lifetime of the Flip-Flow screen-mats through the cascaded 3D screening-deck, which is arranged above and relieves the Flip-Flow system
- › The 3D screening-segments with a maximum possible open screen-area are quickly and easily to change thanks to the modular design



3D UPPER DECK



The high-performance 3D upper- and Flip-Flow lower-deck guarantee excellent screening-quality, even with very difficult screening-materials

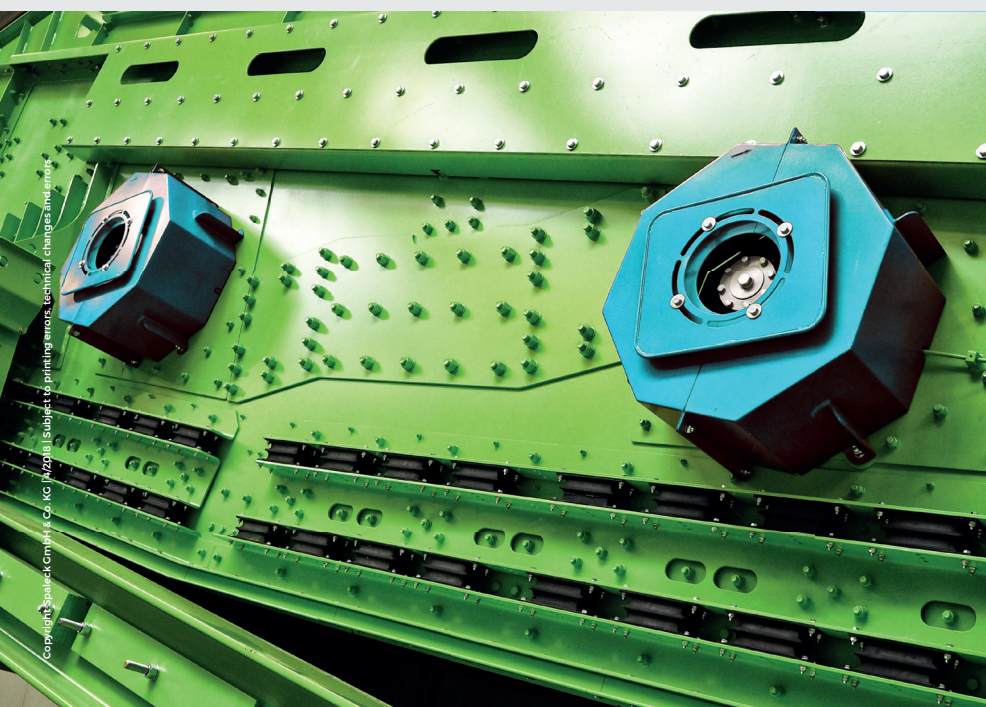


FLIP-FLOW LOWER DECK



Optionally with SPALECK FineSideCOVER and MultiZONE technology

Optionally with SPALECK TwinSHAFT drive and MultiZONE deck, which enables several screening-areas on the Flip-Flow deck due to its bifid design



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Spaleck GmbH & Co. KG
Robert-Bosch-Str. 15
46397 Bocholt / Germany
T +49 2871 2134-0
E info@spaleck.de

www.spaleck.de