

Pilling factory of tomorrow = VERS®

Scan-Pile ApS.

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Picture: Stock area Germany (CP-Germany)

Scan-Pile **VERS**® (Value-Engineered Rotation-System) Is a completely new way of thinking fully automatic Pile production, the system is multi-flexible, with the highest daily production capacity

VERS®, is the world most optimized system for pre-cast foundation piles production, everything is completely automatic and fully controlled to ensure a minimum of working force and to ensure the highest quality of pre-cast piles.

VERS® Is designed for production of concrete-piles in dimension from 20*20cm up to 40*40cm and in lengths up to 15 meter, *other dimension and lengths on request.

Scan-Pile production planning ensure optimized daily pile production, where as well operator as workers have the full overview of production, and that reinforcement, concrete, Pile-joint etc. are traceability, and ensure the quality from raw material to finally installed foundation pile.

Scan-Pile your future pile-equipment supplier, from reinforcement equipment, welding robots, reinforcement handling-systems, to concrete-mixers, casting-units, mould equipment, rotating systems, to pile-joins, rock-shoes and to production-planning and quality-systems.



Picture: Stock of precast piles ready for installation (CP-Denmark)



Picture: Precast piles ready for installation wind mill (CP-Germany)



Picture: Site installation of precast piles. (PAA-Kazakhstan)

Scan-Pile is a high specialized young entrepreneur-/engineering Company located in Denmark, our team have many years' experience in both production equipment for pile production from A-Z, production knowledge of reinforcement, concrete and pile accessories, furthermore do we have great knowledge regarding installation of piles.

Our team has more than 30 years experiences, so please don't hesitate to contact us.

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