

Uhde innovate 2024

Where sustainability meets chemical engineering

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thyssenkrupp Uhde

engineering.tomorrow.together.



thyssenkrupp

thyssenkrupp Uhde - Innovative engineering for sustainable chemical solutions



Uhde is the “pure play” in
chemical plants & processes



Founded
6 April
1921

1st
Ammonia
plant in
1928



thyssenkrupp Uhde – Experience that cannot be copied

>4,000 employees;
>2,500 engineers &
technicians

Globally leading
technologies

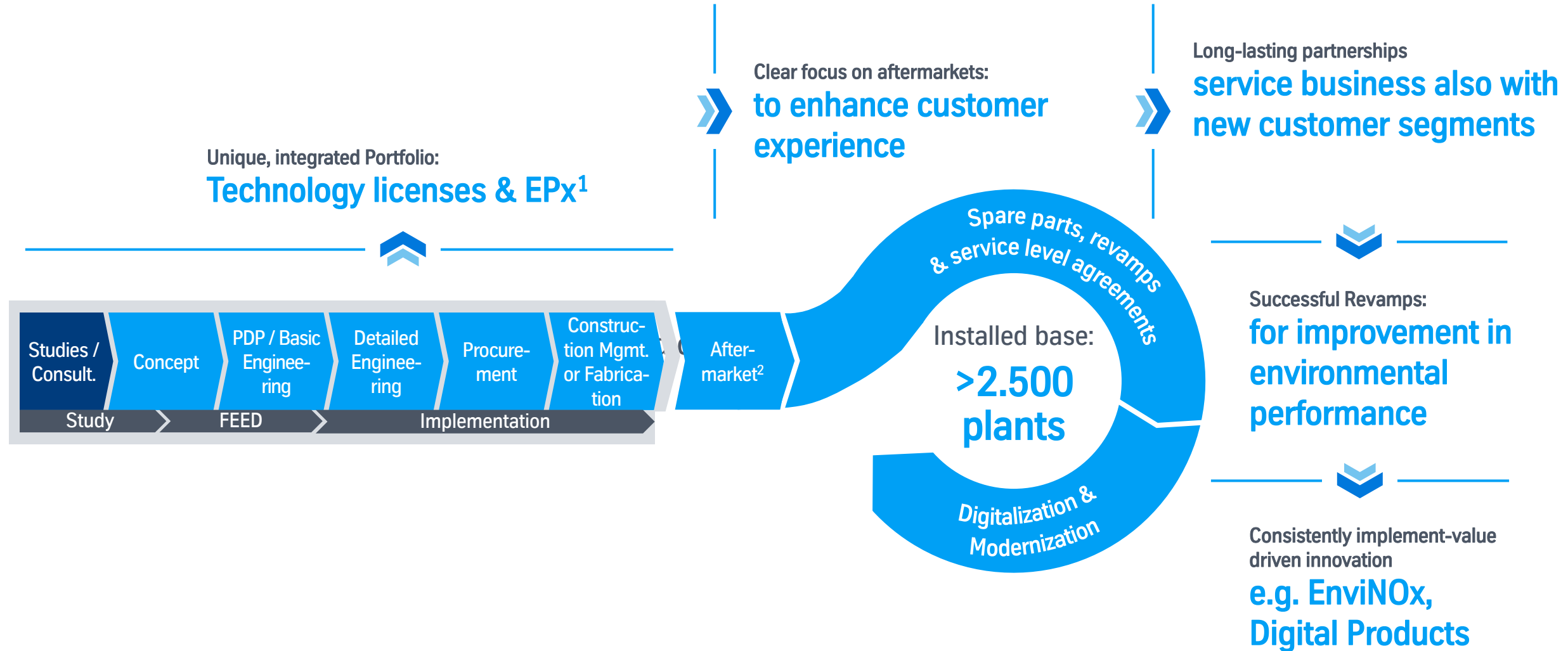
>100 years of
experience

>2,500 plants realized
globally

Global footprint



Uhde operates an end-to-end business model – from concept to commissioning & service



1. EPx = Expanded EP-scope, for example EPF (plus module fabrication), or EPCm (plus construction management) 2. Includes mainly spare parts management, installation, maintenance and training amongst others.



The world is at a turning point



 Clean energy



 Food security



 Mobility



 Commodities



Clean Ammonia

The background of the slide features a green gradient with several molecular models. These models consist of spheres (some dark green, some light green) connected by thin rods, representing chemical structures. A central rectangular box with a light green border contains the text 'CLEAN AMMONIA'.

CLEAN
AMMONIA



Green Methanol

A green-themed graphic with a background of molecular structures and wavy lines. The text "GREEN METHANOL" is centered within a light green rectangular border. "GREEN" is in a thin, white, sans-serif font, while "METHANOL" is in a bold, light green, sans-serif font.

GREEN
METHANOL



Sustainable Fuels



Sustainable commodities







Thank you for your attention



Chief Executive Officer



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