



DIS/CREADIS General presentation

High level overview

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WHO WE SERVE

DIS CREADIS

Renewables

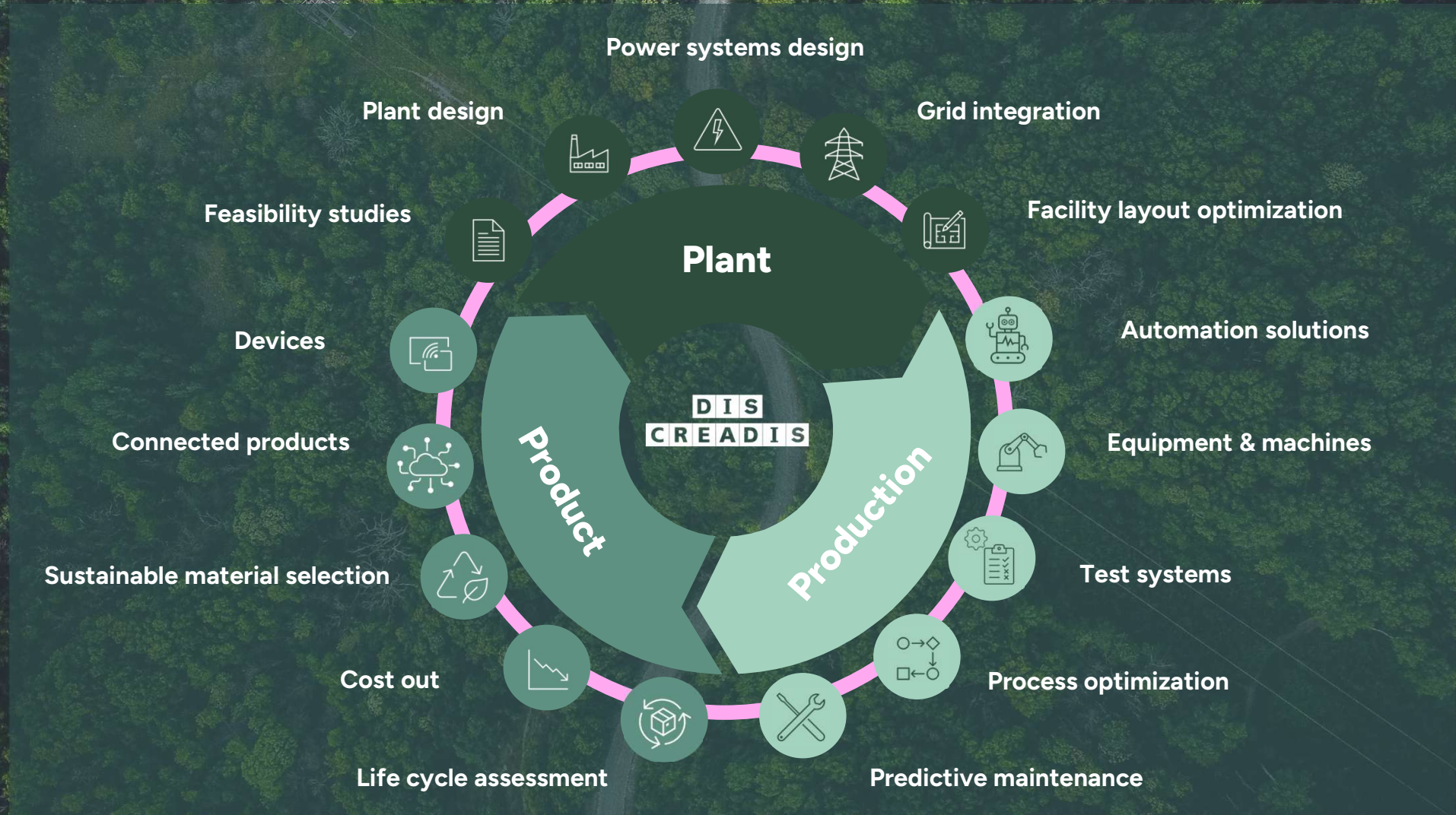
Industrial Manufacturing

Life Science

Defense



Our integrated approach means we're equipped to provide comprehensive support across the entire value chain



Big Enough to Deliver – Small Enough to Care



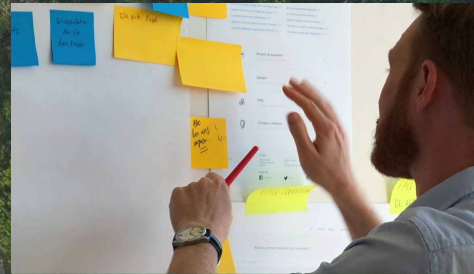
Expert Engineers

- Consultants seamlessly integrate into your organization.
- Access to a network of +600 engineers ensures deep expertise.



Tailored Teams

- Structured teams combining specialists and cost-effective global teams.
- Designed to deliver maximum efficiency and value.



Engineering Advisor

- Acting as a trusted advisor and Owner's Engineer.
- Responsibility for guidance and ensuring the best outcomes for you.



Full Solutions (EPC)

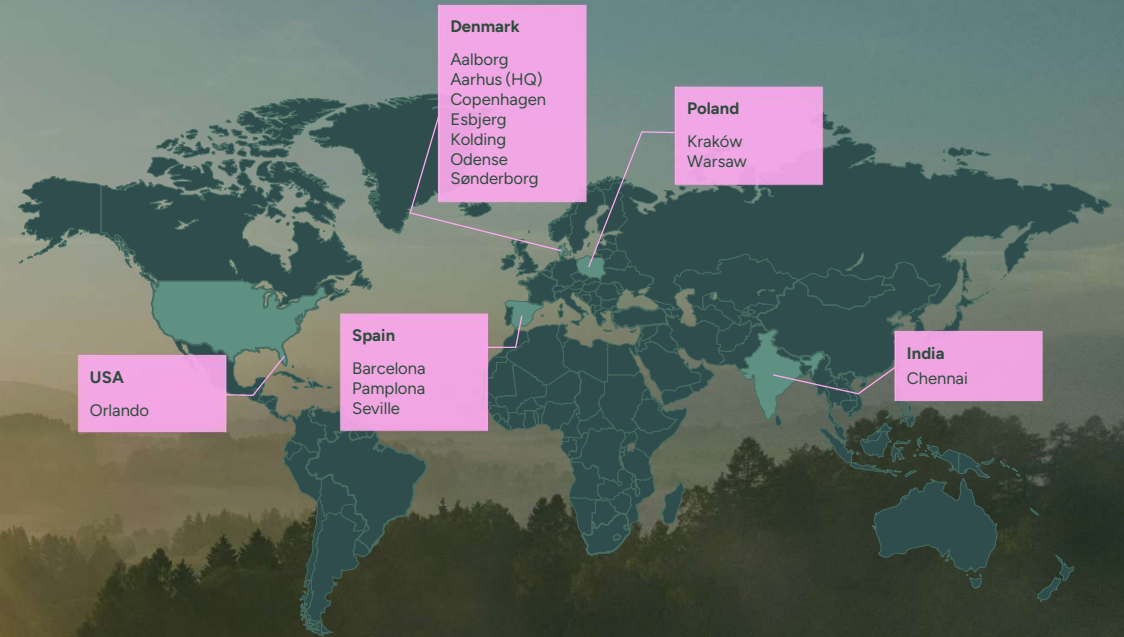
- DIS/CREADIS takes full responsibility for delivering engineering scopes or entire solutions.
- Turnkey delivery, managing all risks and ensuring success.



From a single engineer to full turnkey solutions - we adapt to fit your needs.

WHO WE ARE AT A GLANCE

Known as DIS in Denmark and CREADIS internationally, we have a global presence that caters to your needs at scale, while maintaining a local relation.



FOUNDED IN
DENMARK



1997

NUMBER OF
EMPLOYEES

+600

NUMBER OF
OFFICES

14

CORE BUSINESS
AREAS

Asset Management
Automation Solution
Digital Solutions
Equipment & Machine Build
Electrical Engineering
Power Systems Design
Product Development
Project Management
Sustainability

DELIVERY MODELS

Fixed work packages
Global project teams
Onsite consultants
Advisory

CERTIFICATION

ISO 9001	QUALITY MANAGEMENT
ISO 14001	ENVIRONMENTAL MANAGEMENT
ISO 45001	HEALTH & SAFETY MANAGEMENT

REFERENCES – PRODUCTION OPTIMIZATION

SKYLIGHT Health & Safety Risks – Transitioning from Manual to Automatic Background: SkyLight required a solution to improve the working environment for operators while achieving greater flexibility, higher capacity, and better packaging control. The solution needed to fit within a limited production space. Challenge: The primary challenge was to create a system that reduced health and safety risks while providing enhanced flexibility, increased capacity, and improved packaging processes. Solution: - Designed and implemented a semi-automatic solution in close collaboration with the customer and operators. - Focused on operator safety and ergonomics to minimize physical strain. - Delivered an end-of-line system seamlessly integrated with the existing extrusion line, offering high flexibility and capacity.	DUPONT Machine/Test Equipment with a Commitment to Functional and People Safety Background: Dupont needed a machine designed to operate reliably in potentially hazardous environments while meeting stringent safety and compliance standards. Challenge: Ensuring the machine was rigorously tested and approved for operation in explosive or hazardous conditions, without compromising on functionality or user-friendliness. Solution: - Developed a glove box and adaptable air regulation unit capable of handling a wide range of temperature and humidity conditions. - Ensured user-friendliness while maintaining a strong focus on safety and compliance requirements. - Designed with reliability and functional safety as key priorities.	ABENA Flexible and User-Friendly Automation to Cope with Future Demands Background: Abena required a solution capable of handling a wide variety of diaper sizes and materials, with a focus on precision and safety, to adapt to future production demands. Challenge: Develop a flexible and user-friendly automation system that could handle diverse product requirements while improving operational safety and precision. Solution: - Acted as an advisory partner to identify key operational needs and tailor solutions accordingly. - Designed a flexible automation system that could accommodate various product sizes and types with high precision. - Integrated safety measures to ensure a secure working environment for operators.	ARCEDI Productivity, Decreasing Errors, and Reducing Costs with Automation Background: Arcedi's reliance on manual labor caused inefficiencies, high error rates, and elevated costs, particularly for high-volume sample processing. Challenge: Address inefficiencies and high labor costs by introducing automation to streamline high-volume processing while reducing errors. Solution: - Designed and implemented a fully automated system for high-volume sample processing. - Installed two robots to replace manual tasks and enable 24/7 operation. - Developed a system capable of handling various sample types efficiently and reliably.	TOPSOE Traceability While Maintaining High Standards of Automation Background: Topsoe required machines capable of handling monolith impregnation processes while ensuring 100% traceability integrated with their SCADA system to maintain high-quality production standards. Challenge: Develop and deliver machines capable of managing a variety of monoliths while ensuring complete traceability and maintaining high production standards. Solution: - Designed and delivered four fully operational machines within the agreed timeline. - Integrated SCADA system functionality for 100% traceability and precise monitoring. - Focused on high-quality production and efficient operations.	Test Equipment with Improved User Interface, Focusing on Operator Health & Safety Background: The customer introduced new products into their portfolio or upgraded the existing machine park. A solution was needed to ensure the equipment met the necessary testing standards. Challenge: Existing test rigs relied on manual operation and were inadequate for conducting tests to the required safety levels. Additional requirements included noise reduction and operator safety improvements. Solution : - Developed a customized test rig designed to meet stringent performance and safety requirements. - Increased flow and pressure capacity while addressing noise reduction. - Ensured equipment was inspected and certified by a notified body.	Roche Automation of Lab Equipment to Improve Speed, Quality, and Patient Safety Background: Roche needed to automate the process of filling probes with liquid for lab testing, replacing manual processes with a fully automated solution. Challenge: Reduce lead times and improve the reliability and accuracy of lab testing processes by transitioning to automation. Solution - Developed a fully automated system that integrated standard lab equipment into a seamless workflow. - Focused on improving speed, accuracy, and safety in probe-filling processes. - Designed a solution that reduced operator involvement while maintaining high quality.
Results: - Improved packaging efficiency by 20%, enabling faster product delivery. - Enhanced safety for operators, reducing health-related incidents by 30%. - Increased production line uptime by integrating a semi-automated solution, cutting downtime by 15%.	Results: - Achieved compliance with stringent safety standards, ensuring zero safety incidents post-implementation. - Reduced equipment downtime by 25% due to robust design and adaptability. - Enhanced operator usability, reducing task completion time by 15%.	Results: - Reduced product changeover time by 30%, improving responsiveness to market demands. - Enhanced precision, decreasing defect rates by 20% in production. - Scaled operations to meet increasing demands without compromising product quality.	Results: - Reduced error rates in sample processing by 50%, ensuring compliance with stringent industry standards. - Increased processing capacity by 40%, enabling faster time-to-market for high-volume testing. - Achieved 24/7 operation, enhancing overall workflow efficiency by 30%.	Results: - Achieved 100% traceability, ensuring compliance with regulatory standards. - Reduced commissioning time by 20%, enabling quicker deployment and scaling. - Delivered robust, high-quality machines that minimized operational errors by 25%.	Results: - Transitioned from manual to automated test execution, improving test speed by 30%. - Enhanced operator safety by reducing exposure to noise and pressure risks, ensuring a 20% decrease in safety incidents. - Delivered consistent and accurate testing outcomes, aligning with industry compliance standards.	Results: - Reduced lead times for sample processing by 40%, accelerating time-to-results for critical tests. - Improved production accuracy by 25%, ensuring patient safety and regulatory compliance. - Enhanced throughput, enabling the lab to process 30% more samples daily.

“Thank you.
Any questions?

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