

ARO Energy Solutions A/S

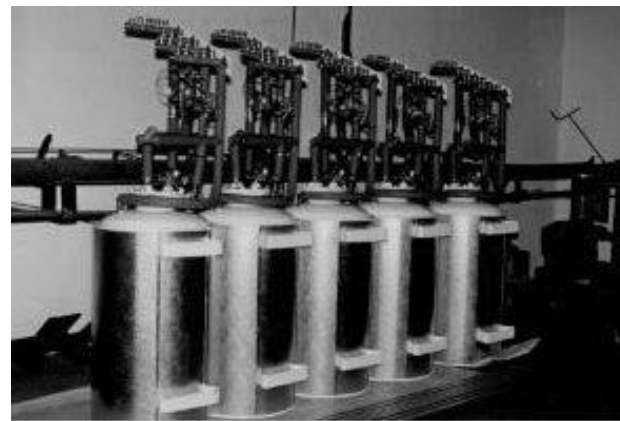
Energiløsninger til alle formål



Energy Solutions since 1946

Det startede lige her i Odense....

- Grundlagt i Odense i 1946 af Arne Rasmussen
- Fjernvarmen blev hurtigt et "DNA" i virksomheden

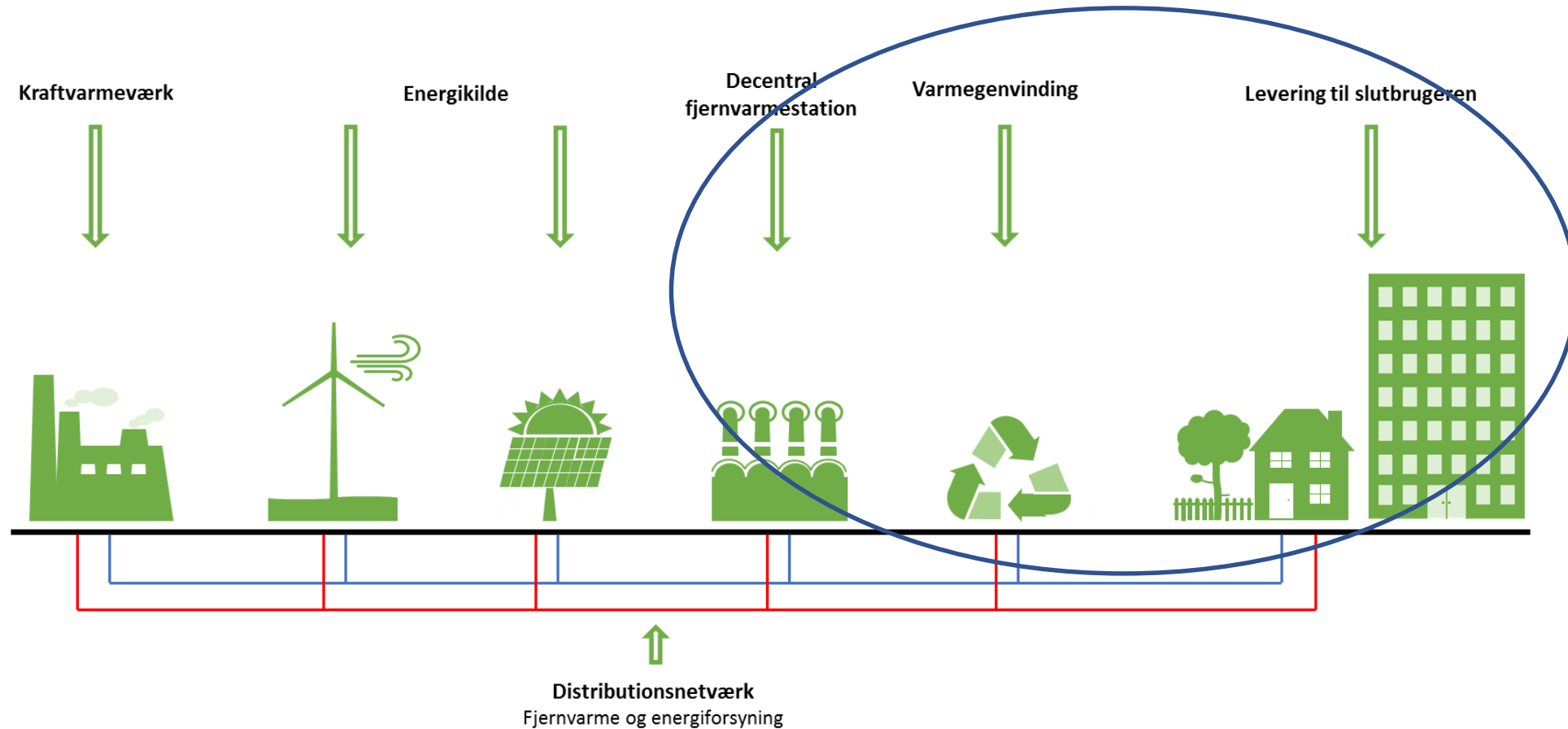


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Gennem vores innovative produkter og serviceydelser,
skal vi sikre at miljøet belastes mindst muligt,
uden at gå på kompromis med komforten.

Vi vil være kundernes foretrukne samarbejdspartner indenfor
produktion af varmt vand, fjernvarme, køling og varmegenvinding.

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The screenshot shows the website's header with the ARO logo on the left and a navigation menu on the right. The menu items are: [FORSIDE](#), [NYHEDER](#), [PRODUKTER](#) (with a dropdown arrow), [OM ARO](#) (with a dropdown arrow), and [KONTAKT](#) (with a dropdown arrow). The dropdown menu under 'PRODUKTER' is open, listing the following categories: [Varmtvandsbeholdere](#), [Bufferbeholdere](#), [Vekslerer](#), [Rustfrie beholdere](#), [Fjernvarmeunits](#), [Varmepumper og solvarme](#), and [Tilbehør](#).

The main content area features a large background image of industrial tanks in a factory setting. Overlaid on this image is the text 'ARO Energy Solutions A/S' in a large white font, with the tagline 'Energy solutions since 1946' below it. At the bottom of the image are two buttons: a blue button labeled 'Se produkter' and a white button with a blue outline labeled 'Kontakt os'.

ARO Energy Solutions A/S

- Har gennem 20 år arbejdet med forhandler I Asien
- Startede i 2018 med salg af varmepumper
- Strategisk samarbejde med IES Hong Kong
- 2020 etableres JV i Zhuhai, China



Parameter inquiry 7/11/2019 10:38:00

Hot water inlet temp	44.5 °C	running	<input checked="" type="checkbox"/>
Hot water outlet temp	44.5 °C	Compressor1	<input checked="" type="checkbox"/>
Cold water inlet temp	10.0 °C	Compressor2	<input checked="" type="checkbox"/>
Cold water outlet temp	9.9 °C	Compressor3	<input checked="" type="checkbox"/>
Environmental temp	30.1 °C	Compressor4	<input checked="" type="checkbox"/>
		Compressor5	<input checked="" type="checkbox"/>
		Compressor6	<input checked="" type="checkbox"/>
Cold water pump	<input checked="" type="checkbox"/>	alarm	<input checked="" type="checkbox"/>
Hot water pump	<input checked="" type="checkbox"/>		
Compressor safety	<input checked="" type="checkbox"/>		
System runtime	147 D 0 H 20 Min		



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