



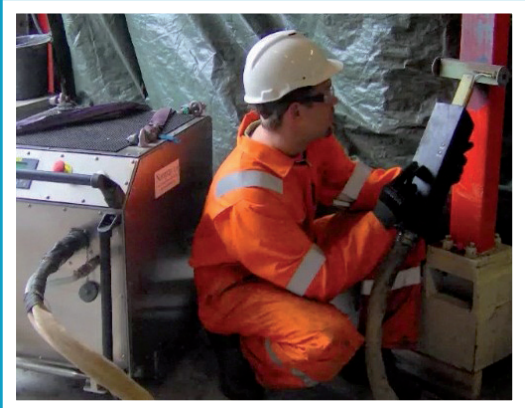
RPR Technologies



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*the world's fastest, safest and cleanest
method for removing paint and coatings from steel surfaces*

Ideal for removing paint and coatings



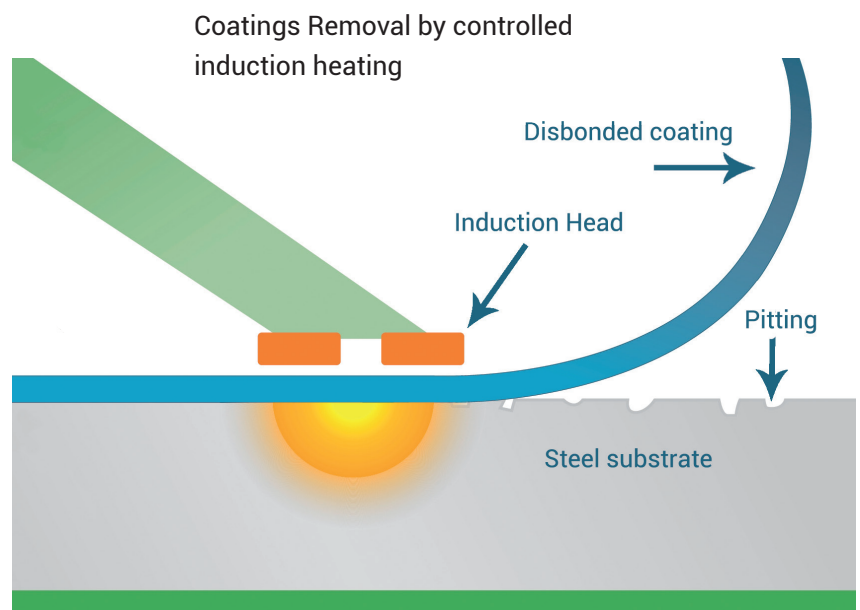
Fast · Safe · Clean · Silent

How does it work?

The induction disbonder works by the principle of induction. Heat is generated in the steel substrate and the bonding is broken.

The coating is then removed entirely without disintegrating and completely free from contaminating agents, i.e. blast media. This obviously makes disposal and recycling of waste easier and cheaper.

Even inside the pittings and cracks in the surface the coating is disbonded.



Thick coatings of up to 25 mm (1 inch) just don't resist the power of induction.

Save money and reduce the impact on the environment with the RPR induction based coating remover



Cost efficient

With a minimum of power consumption even the thickest and hardest coatings must surrender.

The Induction Disbonder is up to 10 times faster than conventional methods.

Work day and night shifts without disturbing the neighbours.

Plug & Play. Compact unit that is easy to bring and install -anywhere.

Minimum wear & tear.

Environmentally friendly

The Induction Disbonder removes asbestos, lead and toxic coatings without compromising the health of the operators nor the environment.

No dust. No noise.

75 % energy reduction.

Minimum waste management

An excellent safety record.

Health, security & environment

Contractors and facility owners will appreciate the opportunity to work without disturbing and contaminating with dust and noise:

on bridges in city centers and river crossings,

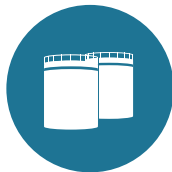
in areas of power plants, control rooms and confined spaces,

on offshore installations, cut expensive sand/grit and fresh water logistics,

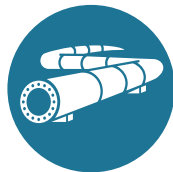
on pipelines that cross protected and sensitive nature.



Ship/Marine



Storage Tanks



Pipes



Bridges



Offshore



Health, Security & Environment



A technology that provides a safe & clean working environment - an obvious requirement, for all of us.



Contact information

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References

US Navy	EDF
Statoil	DCNS
Aker Solutions	Enbridge Pipeline
Shell	BP Pipeline
Exxon	Conoco Philips
Pemex	Kuurman
Petrobras	Wasser und Schiffsamt
Sumitomo	Total
Noksel	Endesa
Memet	
El Paso Pipeline	
SAAb	
Eiffel Tower	
Eurotunnel	
BIS	
Kaefer	
Petroleum Developments Oman	
Rema TipTop	
Wareco	



Distributor:



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