



We purify and recycle water and solvent for industry and the public sector. We create cost-effective, future-proof technical solutions with major environmental benefits.

An investment for the environment, for the economy, for the future

Investing in a modern purification plant is not only beneficial from a competitive perspective, it is also economically profitable. The recycling of solvent, for example, reduces costs and simplifies handling. An advantage for the environment, for the economy, and for the future.

We make it easy for your company to purify contaminated water and solvent, and to recycle water and solvent

We always consider the basic problem and ask questions, in order to create an optimum solution. A combination of different methods often produces the best degree of purification and becomes the most cost-effective. The result is an optimum overall solution. The objective is a fully enclosed system, a perfect cycle, "a closed loop" that in the long run becomes the most beneficial for the environment, the economy and the future.

We are always looking for raw materials to recycle and generate income

Our purification processes are also recycling processes. What many saw as waste yesterday, is a potential raw material today. Purified water or solvent often goes back in a customer's business in a closed system. But those businesses that obtain a surplus have excellent opportunities to sell to another. There are often other raw materials in the process fluid that can be extracted. Our extensive network of contacts in different businesses ensures that we often find synergies and can link different customers and players to new cycles.

We always offer support, but also production and financing if necessary

All our customers have access to our service organisation for support. But some want us to come much closer than that. Because we carefully analyse customer requirements and customise solutions to suit the business, we often also identify new business opportunities. This can refer to new income in the form of recycling of raw materials, and as a result of that opportunities for outsourcing. Several of our customers also engage us to run their plants. Some have gone even further and allow us to also finance the entire plant. Environmental technology, recycling and a circular economy have enormous potential.



30 years of experience with environmental technology

Vilokan Recycling Tech has been developing customised solutions since 1987 around the complicated purification and recycling issues that industry and the public sector have to handle. We have constructed thousands of plants for the purification and recycling of water and solvent. Plants that are to be found all over the world.

We guarantee you functionality

Knowledge and experience are a prerequisite for effective purification and recycling. Our philosophy is therefore to be experienced as a part of your business – to always be on hand, regardless of whether it concerns advising or technology. We guarantee you functionality, not only technical equipment. We solve the problem!

You receive full access to our Swedish service organisation

Our technicians have many years of in-depth knowledge and experience. At Vilokan we take complete responsibility for the results and performance of your plant. We can also accept responsibility for service, technical support and follow-up. Access to our own, Swedish service organisation means that the risk of stoppage and subsequently problems in production are radically reduced.





Choose a supplier with experience

If you choose to cooperate with Vilokan Recycling Tech, you can rely on having decades of experience at your disposal. Over the years we have cooperated with a wide range of successful companies when it comes to purification of water and solvent in closed systems. It can be a comfort to know.

Volvo Lastvagnar AB	Atlas Copco AB	AGES Casting Unnaryd AB	Lindab Profil AB
Husqvarna AB	Nammo Sweden AB	Collor i Skellefteå Aktiefbolag	VBG Produkter AB
Sandvik Coromant AB	Volvo CE AB	CW Lundberg AB	Töreboda Lack AB
Volvo Construction Equipment AB	Volvo Cars Corp China	Swedecote AB	SAAB Barracuda AB
Scania CV AB	Kinnarps AB	Alteams Poland Sp. zo.o.	Euromaint Rail AB
Volvo Wheel Loaders AB	Strömsholmen AB	ESAB Welding Equipment Sverige AB	Json Härd AB
Volvo Car Corp	EDAB Industrilackering AS	Texor AB	Parker Hannifin AB
Xylem Water AB	Profillackering A/S Norway	Autolack Industrilackering i Vimmerby AB	Finlayson Forssa OY Finland
Ragn-Sells AB	Axess Logistics Sweden AB	Väderstaverken AB	Holsby Metall AB
ABB Service AB	Assemblin AB	XR Miljöhantering AB	Stanse Fabrikken A/S Norway
ABB Robotics AB	Curtiss-Wright Surface Technologies AB	Vedums Kök & Bad AB	Holmbergs Industri AB
ABB Machines AB	Johnsson & Johnsson Visioncare Ireland	Swedev AB	Johnson Metall AB
Alfa Laval Tumba AB	Vilokan ADF - Clariant / Gardermoen Airport	Svedbergs i Dalstorp AB	G-lack AB
Alfa Laval Lund AB	Sigarth Metal Isleme Ltd Turkey	Svafo AB	Stiga AB
Sandvik Group Corp USA	Voestalpine Precision Strip AB	Läckeby Products AB	Heléns Rör AB
Ljunghälls Gnutti Carlo AB	Ske Lack China	EAB AB	HT Svarv
Göteborgs Hamn AB	Kverneland Group Opr. Norway AS	Gnutti Carlo Sweden AB	Nybro Stål AB
Dewatech AB	Colorant OY	Laxå Special Vehicles AB	VBG Produkter AB
Aero Mag Canada	EDAB Industrilackering AB	Atomic Energy Commission, Syria	Kramfors Gradteknik AB
IKEA Industry Älmhult AB	QPC AB	Kemira Chemie GmbH Germany	Walki Wisa Converflex AB
Astra Zeneca AB	Volvo Penta AB	Sandvik Coromant AB	CC Pack AB
SKF AB Russia	Volvo Lastvagnar AB Tuve	ABB Motors AB	Skeppshultscykeln AB
Scania Ferruform AB	NKC Manufacturing Sweden AB	Hylteparts AB	Kramfors Gradteknik AB
Vattenfall Ringhals AB	Jitech AB	Scania CV AB	Öfas Avfallselskap AS Norge
GE Healthcare Bio Science AB	PVI Segerström AB	Tekniska Verken AB	Ljunghälls Gnutti Carlo AB
Swedavia AB	Alfing i Älmhult AB	Ecolean Ltd China	Epiroc Construction Tools PC AB
Suzuki Garphyttan AB	Bosch Rexroth AB	Ecolean Ltd Pakistan	Lear Corporation AB
Konecranes Service OY	Nord Lock AB	Volvo Cars China	Marbodal AB
SL Storstockholms lokaltrafik AB		AGES Industri AB	Ericsson AB
Toyota Material Handling AB			Sandvik SMT AB
Haldex AB			Rötmotaverken AB
Nibe AB			SSAB Oxelösund AB
			Turnils AB