HOW LARMTJÄNST TURNS OLD SALE LISTINGS INTO EVIDENCE

A photo, a defect, a price, a sale. The answer was already published.

CUSTOMER

Larmtjänst investigates vehicle theft and insurance crime for the Swedish insurance industry.

CHALLENGE

Knowing what a missing vehicle or boat looked like and was worth, when the owner's word is often the only source.

SOLUTION

Legentic lifecycle data from 650+ open sources, with every finding traced back to its source.

RESULTS

- **Images** that help locate stolen vehicles
- A **falsified chassis number** exposed
- **Historical values** for police cases

CHALLENGE

When a vehicle or boat goes missing, investigators need three things: what it looked like, its condition and its value.

Often, the owner's description is the only source.

SOLUTION

A past sale listing holds all three, dated and with photos.

Larmtjänst uses Legentic to find those listings and build a lifecycle view of each vehicle or boat, with every finding traced back to its source.

FOUR CASES, ONE PATTERN

	CASE	THE QUESTION	WHAT LEGENTIC FOUND
01	**Everyday thefts**	What did the stolen vehicle look like?	Photos from past sale listings, often noting specific defects, to help locate it
02	**Mercedes with a falsified chassis number**	Is this the stolen car?	One unique piece of damage in an old listing photo matched. Same car.
03	**Boat bought on credit**	Was it stolen, or sold?	Listings confirming the borrower had sold the boat
04	**Police valuation**	What was the car worth in 2023?	Comparable vehicles from that period, with similar equipment and mileage

In each case the evidence existed. It just needed to be found, dated and matched.

"We primarily use Legentic to locate images of stolen goods, specifically vehicles. In this regard, the site is invaluable."

Mats Carlsson, Investigator, Larmtjänst