Archaeologists find silver treasure on German Baltic island
16 April 2018, by Kirsten Grieshaber

"This was the (biggest) discovery of my life," hobby archaeologist Rene Schoen told the German news agency dpa.

Schoen said he and 13-year-old Luca Malaschnitschenko were using metal detectors on the field near Schaprode when Luca found a little piece that he initially thought was only aluminum garbage. But when they cleaned it, they understood it was more precious.

Archaeologists said about 100 of the silver coins are probably from the reign of Harald Gormsson, better known as "Harald Bluetooth," who lived in the 10th century and introduced Christianity to Denmark.

Hundreds of 1,000-year-old silver coins, rings, pearls and bracelets linked to the era of Danish King Harald Gormsson have been found on the eastern German island of Ruegen in the Baltic Sea.

A single silver coin was first found in January by two amateur archaeologists, one of them a 13-year-old boy, in a field near the village of Schaprode. The state archaeology office then became involved and the entire treasure was uncovered by experts over the weekend, the Mecklenburg-West Pomerania state archaeology office said Monday.

"It's the biggest trove of such coins in the southeastern Baltic region," the statement said.

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The office said the two amateur archeologists were asked to keep quiet about their discovery to give professionals time to plan the dig and were then invited to participate in the recovery.

In this April 13, 2018 photo an archeologist holds an ancient Danish coin which was minted under King Harald Bluetooth after a medieval silver treasure had been found near Schaprode on the northern German island of Ruegen in the Baltic Sea. (Stefan Sauer/dpa via AP)

He was one of the last Viking kings of what is now Denmark, northern Germany, southern Sweden and parts of Norway.
His nickname came from the fact he had a dead tooth that looked bluish, but it's now best known for the wireless Bluetooth technology invented by Swedish telecom company Ericsson. The company named the technology, developed to wirelessly unite computers with cellular devices, after him for his ability to unite ancient Scandinavia.

The technology logo carries the runic letters for his initials HB.

In this April 13, 2018 photo archaeologists search for coins and jewelry after a medieval silver treasure had been found near Schaprode on the northern German island of Ruegen in the Baltic Sea. (Stefan Sauer/dpa via AP)

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