EXCLUSIVE

By Lord Ashcroft

E IS the real-life "Q" – the mastermind of deadly gadgets and hidden irepower from countless James ond films – and, when I met him at secret location in Ukraine, he did ot disappoint. His face and head were hidden behind a military cap and ski mask, while his eyes were covered by black wrap-around sunglasses. Not an inch of his skin was revealed, because he was also wearing a dark green cardigan, faded jeans and

camouflage-patterned gloves.

In a second-floor office block on the outskirts of the Ukrainian capital of Kyiv, one of Russia's biggest wartime targets was seated behind a large wooden table as I entered the room. He looked like a highly trained assas-

sin and, in military terms, he is exactly that. After giving me a firm handshake, he spelt out that the first rule for the interview was that my article must give no clues to his identity. However, that was an easy requirement because our meeting had been arranged by a shadowy intermediary and I knew nothing about the mysterious figure in front of me.

He asked me to refer to him only by his nickname, "Thirteenth", and he would reveal nothing more than he heads a unit, "Group 13", that is part of GUR, Ukraine's military

intelligence agency.

The reason that Thirteenth is so careful with his personal security is that he, accompanied by a small team of maritime experts, created the very first unmanned sea drones which have, in turn, effectively neutralised Russia's famous Black Sea fleet.

Thirteenth claimed his unit has sunk nine Russian ships and large boats, and hit and damaged six more. It means, along with strikes using more conventional weapons, at least a third of the enemy's fleet has been destroyed or disabled. "It is a very good result: every day Russia spends a lot of money to keep its remaining fleet but it cannot carry out any missions," he said.

The David versus Goliath battle on the high seas has taken place as part of the brutal all-out war that began with the invasion of Ukraine by its more powerful neighbour on February 24, 2022.

The unexpected victory at sea for "David" (Ukraine) means that "Goliath" (Russia) has, much to its shame, had to hide away what remains of its once-formidable navy in the port of Sevastopol, Crimea, the region it illegally seized from Ukraine in 2014.

The success of the new technology has enabled sea drones costing only tens of thousands of pounds to sink warships that cost tens of millions of pounds. "The sea drones are expensive, but their effectiveness makes them seem very cheap," Thirteenth told me.

T THE start of the war, neither Ukraine nor Russia had even the most basic sea drones in their new weapon was required to target enemy respective armouries. Or, as Thirteenth put it: ships. Speaking in his native Ukrainian, "Back then, the technology of sea drones Thirteenth told me: "We worked back from models quickly adapted and fine-tuned."

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"Back then, the technology of sea drones Thirteenth told me: "We worked back from models quickly adapted and fine-tuned." was zero. It simply did not exist. There was

From early in the war, both sides realised the potential of aerial drones as key weapons on the battlefield. But it soon became clear that they were not able to target enemy ships to reach its target: that was our task. they were too visible and, by carrying a heavy explosive, they became too slow and had a limited range. In short, even if they later expanded. The first devices could reach close to their target, they were were the result of close coeasy to shoot down.

Furthermore, Ukraine did not have any warships to combat the might of the Russian navy. Within days of the all-out war starting, unmanned, surface craft Ukraine had taken the difficult decision to that was big enough to scuttle its one and only warship, Hetman carry a large explosive at Sahaidachny, near Mykolaiv because, as speed, but small enough to Russian forces advanced, it looked likely to avoid detection by radar and

Ukraine's Armed Forces recognised that a was...the sea drone. The early tri-

the end to the beginning. In other words, we knew our targets and we knew what level of

explosives were needed to sink them. 'Then we had to find a way to enable an need to be at sea too. explosive charge of 250 kilograms [550 lbs]

a three-strong team, but this was operation between the military and civilian engineers.

the naked eye. The solution

Some tests were conducted on freshwater

was the

first time in the

ship, in fact two

ships, had been

sunk by sea

lakes but it was soon realised that, if the centres in Ukraine. drones were to be used at sea, then the trials "Salt water and rougher waters present

unique problems," said Thirteenth. Today the most sophisticated sea

drone is about 5.5 meters (18ft) Magura V5, cost, but defence experts put in length, carries an explosive their value at around £200,000 per weapon. head of 250 kilos, has a range of 500 nautical miles, war that a Russian

is powered by a 300 horse power engine, has a plastic hull and has two cameras (main and reserve) with day and thermal vision. The drone has a they approach their target.

from their cameras – from secret command "All that is required is two monitors and a

lot of buttons," said Thirteenth with a wry chuckle. Ukraine declines to say exactly how much its most sophisticated sea drones, such as the

The sea drones are most effective when used in swarms that can vary in number from just three to up to two dozen depending on the nature of the target and conditions at sea They tend to be spread out in the open sea after being launched from land or sea, but they are then positioned closer together as

cruising speed of 25 mph and an "attack speed" of 50 ships is they are cheaper and easier to mph. In theory, sea drones can manoeuvre as well as being harder to detect

by Russian firepower, no Ukrainian service- the Russians did not expect us to be so bold.

HE first success for Thirteenth and his and two hit their targets. team came on May 24, 2023, when sea drones successfully attacked the hit the ships and we were very Russian intelligence-gathering ship, Ivan happy. The next day we learnt Khurs, in good weather and calm waters in from our intelligence that the the Black Sea. The ship's hull and other ships had been completely equipment were damaged but it did not sink.

Thirteenth said of the incident: "We felt time in the war that a this was the start of our work not the end of Russian ship, in fact two it. We caused some damage but I was disap- ships, had been sunk by sea pointed because we did not achieve our aim drones. of sinking the ship."

That changed on November 10, 2023, have also been used effectively when sea drones attacked and sunk two against the Russian navy. landing ships at anchor off Chornomorske, early as April 14, 2022, the

"It was at night time and the weather was very bad – very low visibility – and the seas were rough. This was good for us because the ing. However, other unverified accounts sug-Russian patrolling jets and helicopters could gested scores of sailors had perished. not detect us. We only used four sea drones

"We knew straight away that we had destroyed. It was the first

Conventional

two Neptune missiles. Russia claimed that 396 crew had been

evacuated with one sailor killed and 27 miss-

Today, according to Thirteenth, the catand-mouse game of technological warfare

world needs

to understand

Russia is trying to find ways

make them ineffective. while Ukraine is trying to improve its new weapons, Russia is not just a including increasing their range so they can be has been an unlucky number." problem for us: it's launched further away from their targets.

a danger to the entire civilised game that does not have an end," said Thirteenth "The him on Y/Facebook @Lord Asharett said Thirteenth. "The him on X/Facebook @LordAshcroft

the Black Sea but the skies above the sea too. We want to find a way to paralyse the enemy's aircraft and all of its missiles. Thirteenth also appealed to the West for

more help in its war with Russia. "My main by the enemy. Not all sea drone attacks are Crimea. "On this mission, we had some time successful but, even when they are destroyed to make a plan. The targets were static and enemy's navy, was sunk after being hit by up the fight. We are not simply waiting for more help from the West.

"We make the best of our resources and we are always looking for ways to improve our war effort against a big and strong enemy. But the world needs to understand that Russia is not just a problem for Ukraine: it is a danger to the entire civilised world."

At the end of our interview, Thirteenth presented me with a model of a Magura V5 to combat the sea drones and sea drone. Finally, intrigued by his nickname I asked its origin.

"For various reasons, 13 has always been my lucky number," he replied. "It has served me well in happy moments but for Russia it

• Lord Ashcroft KCMG PC is an "We have achieved a lot international businessman, philanthropist, for our country but this is a author and pollster. For more information



war continues and our work continues Every Russian military unit is a legitimate target and we want to find ways to strike them.
"We want to find ways to control not just

DEADLY: Model of a Magura

V5 sea drone, estimated to cost around £200,000 each