PRESSRELEASE

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Hungarian armed forces establish joint venture with Rheinmetall to produce Lynx infantry fighting vehicle

Deal helps the Hungarian Army meet its NATO commitments through continued modernization of the country's defence industry

With the signing of an agreement in Unterlüss on 17 August 2020, the government of Hungary has embarked on a massive programme worth over two billion euros to modernize the country's defence industry and military capabilities. The move was announced by Hungary's Secretariat of the Ministry for Innovation and Technology and the Commissioner for Defence Development. Rheinmetall, Europe's foremost maker of army equipment, will be cooperating with Hungary to create a joint venture and production facility in Hungary to manufacture the most modern Lynx infantry fighting vehicle.

Key facts

- \triangleright Major order: Hungary intends to procure the Lynx infantry fighting vehicle
- ▷ Order volume expected to exceed €2 billion
- ▷ New Joint Venture for the production of the Lynx in Hungary
- First NATO and EU customer for Rheinmetall's innovative Lynx IFV

Hungary is the first NATO and EU member state to choose the Düsseldorf-based

Group's innovative new IFV. The step is of central importance in Hungary's ongoing programme of military and industrial development, which aims to transform the Hungarian Army as quickly as possible into a worldclass fighting force capable of actively addressing security



challenges in the Euro-Atlantic region.

In the words of the joint statement read by László Palkovics, Minister of Innovation and Technology, and Gáspár Maróth, Commissioner for Defence Development: "As part of its commitment to NATO, Hungary is replacing its heavy ground forces equipment. Following the tanks and artillery, it is now the turn of the infantry combat vehicles, which form the backbone of the capabilities set. As the most advanced system of its kind, the Lynx has demonstrated its suitability for a central role in the Army's capabilities spectrum for decades to come. In keeping with earlier promises by the Hungarian government to enhance the nation's armed forces, this cooperative endeavour extends far beyond the modernization of military technology. Partnering with a major European corporation will result in the modernization of our defence industry and thus to the expansion of our industrial portfolio."

As Armin Papperger, chairman of the executive board of Rheinmetall AG, explains: "The Lynx's market breakthrough is a major success for us. And the fact that we were able to convince Hungary - an important EU and NATO partner - to choose this innovative vehicle makes this success all the greater. In making this forwardlooking procurement decision, Hungary's top political and military officials have

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demonstrated real leadership. Not only does the move place Hungary at the forefront of European army technology. It reaffirms the Hungarian government's commitment to being a reliable, more militarily effective partner of its NATO allies, a policy which it is pursuing with systematic energy."

"We're very proud", said Mr Papperger, "to be able to make an important contribution to the sustained expansion of Hungary's defence technology capabilities in cooperation with local industry. We look forward to working together with our Hungarian friends and partners, and will do everything in our power to assure the long-term success of this venture."

