

## Rifle case production revolution directly from strip:

No need for cup annealing (huge costs reduction)

No need for water treatment linked to the annealing process (huge costs reduction)

Reduction of the floor space required for the line for Rifle calibers

• 5.56x45 - 5.56 Blanks

• 7.62x51 - 7.62 Blanks

• 7.62x39 Soviet - 7.62 Soviet Blanks

• 300 AAC Blackout - 300 AAC Blackout Blanks

INVERNIZZI PRESSE supports eco-innovation in the manufacturing sector, combining sustainability and economic efficiency.

Our improvements promote the 'green economy' ethic by reducing environmental risks through:

• the optimised use of resources and clean energy, • waste reduction and ecosystem conservation.

We are committed in helping our customers reducing their economic and environmental footprint.

Our groundbreaking transfer press technology for CASE and BULLET production significantly reduces:

• Electric Energy • Gas • Water• Pickling Acids • Purification Processes • Waste Disposal

• Maintenance • Space • Logistics • Personnel Costs

This innovation minimises production costs; the production of cartridge cases directly from strip, removes the need for annealing and related water/acid treatments, thus reducing production costs and space demands for calibres such as

5.56x45, 7.62x51, 7.62x39 Soviet and 300 AAC Blackout.

Our approach not only prioritises environmental friendliness, but also increases profitability and operational efficiency

