LAMERS TOOLING BV

Your specialist for technical Tooling and parts (aviation/defence)

Who we are:

- Family company (3 generations) since 1960 in Tegelen, the Netherlands (6 airports nearby)
- Long history as toolmaker so we are experienced and equipped for high quality and precise parts
- Technical team with problem solving drive and high quality standards
- Design and engineering facilities, modern machining equipment
- familiar with IP/Offset and export and export licenses and NIDV member. Approved exporter.
- ISO 9001 + **AS9100** certified. Nato NCAGE Code: H2QA5.

What we do:

- Design and produce Injection + Press Molds for Plastic / Alu Parts or ballistic helmets/plates (PE material)
- Special Tools / Fixtures for your defence parts production process
- Build-to-print: Machined parts as in laser/radar tools, (armed) robots, UGV's, optical devices, drones, etc.
- Plastic or aluminium moulded or machined parts (for aviation acc. AS9100 standard)
- Prototypes, ones-offs, series.
- 3D printing: Ceramic or Plastic or Aluminium parts
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Our Goal:

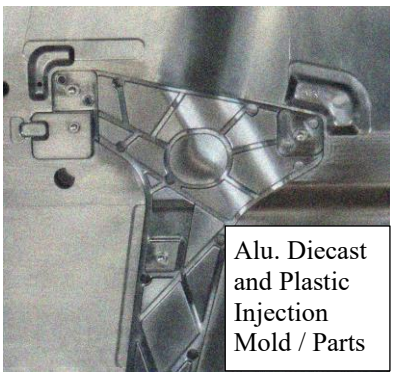
- In Defence + Aviation domain: solving customers' technical demands with long-term solutions

Lamers Tooling b.v.

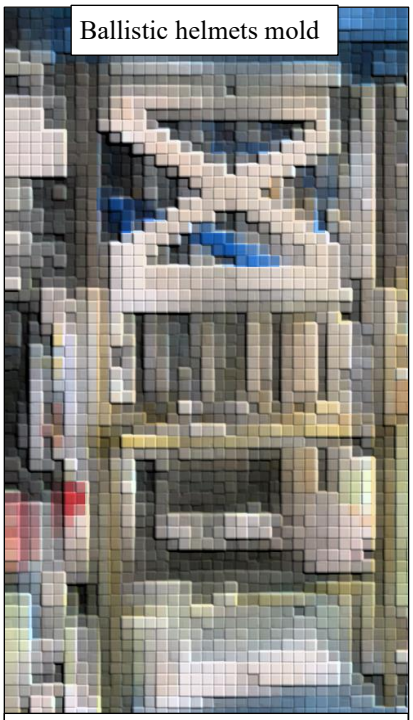
CEO/Owner,
Jos Lamers
j.lamers@lamers.nl
Phone:
+31773733530



Precise Part

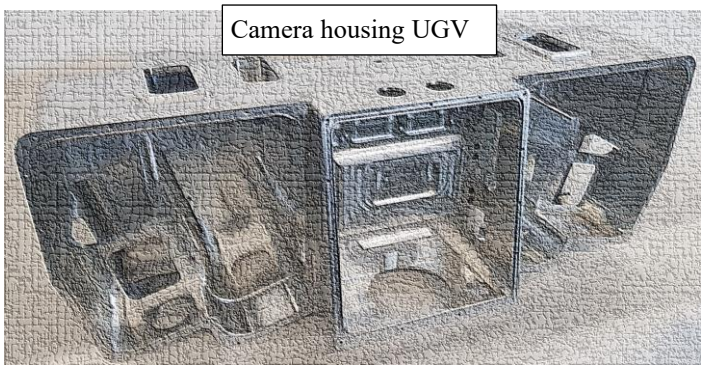


Alu. Diecast and Plastic Injection Mold / Parts



Ballistic helmets mold

pics are blurred for confidentiality reasons



Camera housing UGV

Aviation Tools / Parts
AS9100 certified



DESIGN + PRODUCTION OF SPECIAL TOOLS AND PARTS

Nassaustraat 20
Phone +31 77 373 35 30
Bank Account Rabo Venlo No:
NL 90 RABO 019 05 10 994
BIC: RABONL2U

NL-5932 EB Tegelen
E-mail: j.lamers@lamers.nl
Internet: www.lamers.nl
Chamber of comm.: 12023983
VAT No.: NL008712359B01

All our quotations, all orders placed with us and all contracts concluded with us, are subject to the METAALUNIE CONDITIONS. These conditions are filed with the registrar of the District Court of Rotterdam.