



Asset-Trade

Assessment & Sale of Used Assets

Ref. No.: 1440-10081600

Overview and Technical Data:

Used ENGEL ES 11050/900 Duo Injection molding

ENGEL

ENGEL

Year of Build: Jan 2001





Description:

Used ENGEL ES 11050/900 Duo Injection molding

Technical Data

- **ENGEL ES 11050/900**
- Screw size: 105 mm
- Injection shot weight in Polysterol: 4.940 cm³
- Theoretical shot capacity g
- Closing pressure: 9000 kN
- Total power requirement kW
- Weight of the machine ca. 33-18 t

- **ENGEL Robot ERC 83/1-E**
- X-Aixs Length : 1.300 mm
- X-Aixs Length : 1.300 mm
- X-Aixs Length : 1.300 mm

Out of serial production

Machine is condition regularly checked by EngelCare program

Linear robot on machine was fully refurbished in 2021



Technical Data:

Technical Data:

Control: ENGEL

Dimensions and Weight:

Weight: 510.000 kg

Buyer Information:

Condition: Very good condition

Available: Immediately

Sold as:

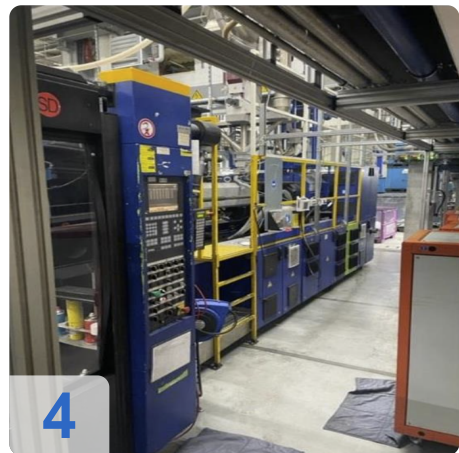
Free Loaded on Truck (LOT)

VAT: 19 %

Location: Germany



Images:

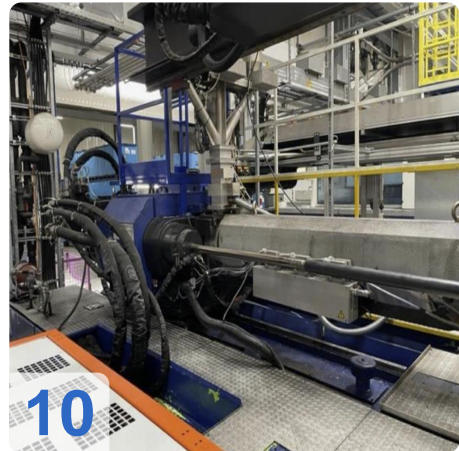
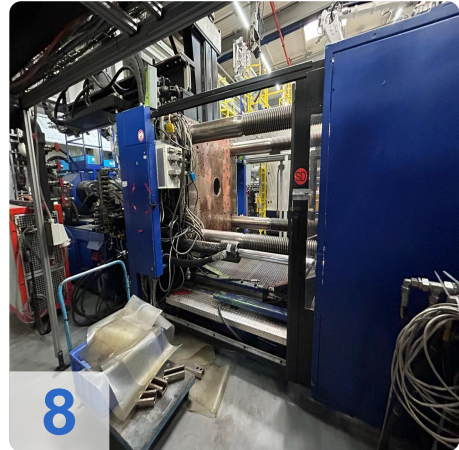
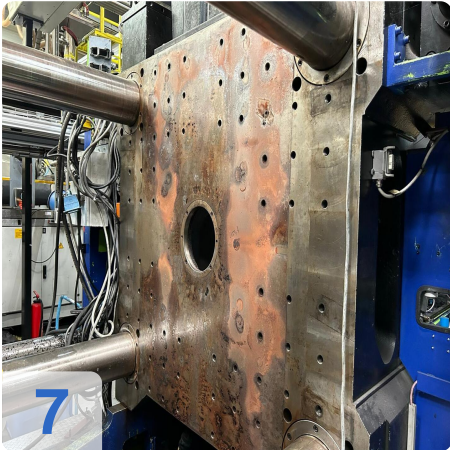
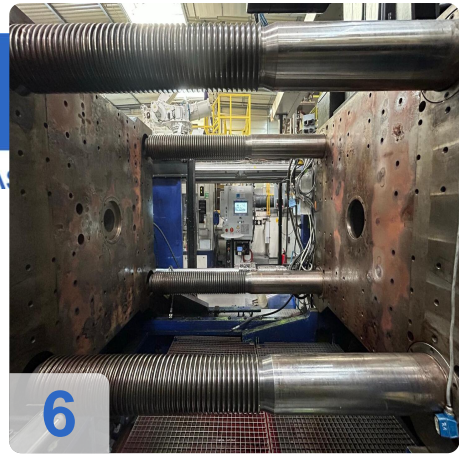




As

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ssets

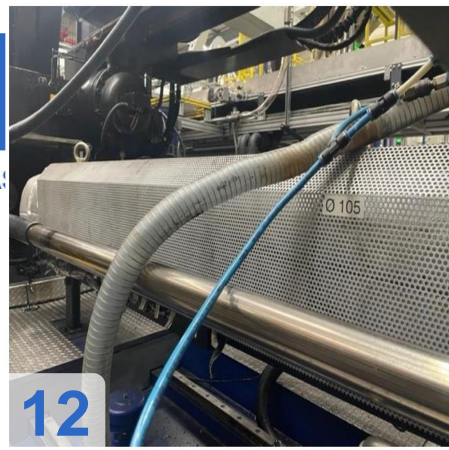




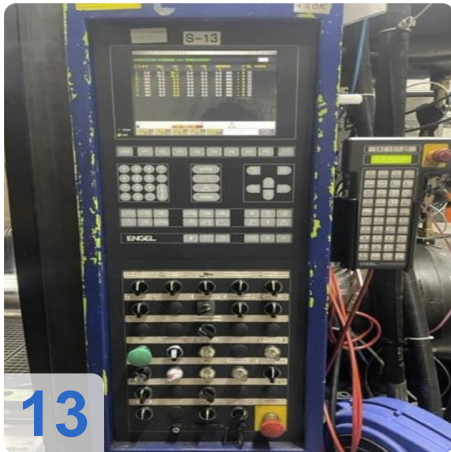
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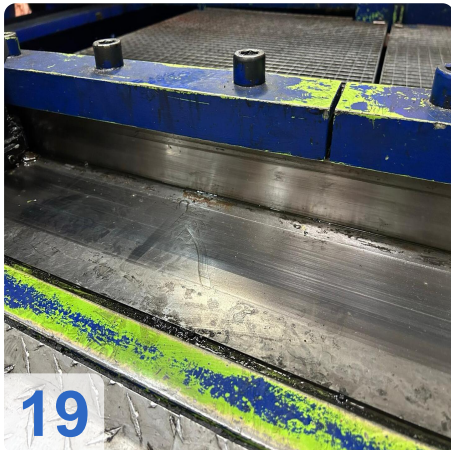
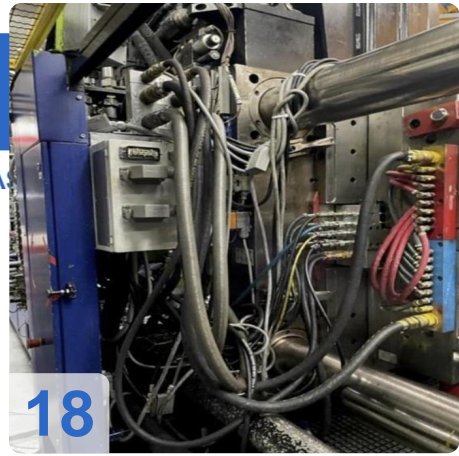


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Assets

Assets



No. 004 Ford		Technical Specification - BMM Datasheet		Date	
No.	004 Ford	Machine Type/Model	Type	Serial No.	Y.M.M.
4. Brand	B. 10000000000000000000	1000	1000	1000	1000
4.1. Description	1000	1000	1000	1000	1000
4.2. Dimensions	1000	1000	1000	1000	1000
4.3. Weight	1000	1000	1000	1000	1000
4.4. Power	1000	1000	1000	1000	1000
4.5. Capacity	1000	1000	1000	1000	1000
4.6. Material	1000	1000	1000	1000	1000
4.7. Features	1000	1000	1000	1000	1000
4.8. Accessories	1000	1000	1000	1000	1000
4.9. Notes	1000	1000	1000	1000	1000
4.10. Remarks	1000	1000	1000	1000	1000
4.11. Comments	1000	1000	1000	1000	1000
4.12. Other	1000	1000	1000	1000	1000
4.13. Status	1000	1000	1000	1000	1000
4.14. Location	1000	1000	1000	1000	1000
4.15. Date of Purchase	1000	1000	1000	1000	1000
4.16. Date of Sale	1000	1000	1000	1000	1000
4.17. Date of Inspection	1000	1000	1000	1000	1000
4.18. Date of Maintenance	1000	1000	1000	1000	1000
4.19. Date of Repair	1000	1000	1000	1000	1000
4.20. Date of Overhaul	1000	1000	1000	1000	1000
4.21. Date of Decommissioning	1000	1000	1000	1000	1000
4.22. Date of Disposal	1000	1000	1000	1000	1000
4.23. Date of Recycling	1000	1000	1000	1000	1000
4.24. Date of Reuse	1000	1000	1000	1000	1000
4.25. Date of Restoration	1000	1000	1000	1000	1000
4.26. Date of Refurbishment	1000	1000	1000	1000	1000
4.27. Date of Renovation	1000	1000	1000	1000	1000
4.28. Date of Reconstruction	1000	1000	1000	1000	1000
4.29. Date of Rebuilding	1000	1000	1000	1000	1000
4.30. Date of Reassembly	1000	1000	1000	1000	1000
4.31. Date of Reinstallation	1000	1000	1000	1000	1000
4.32. Date of Reintegration	1000	1000	1000	1000	1000
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4.34. Date of Reinsertion	1000	1000	1000	1000	1000
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4.92. Date of Reinsertion	1000	1000	1000	1000	1000
4.93. Date of Reinsertion	1000	1000	1000	1000	1000
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4.96. Date of Reinsertion	1000	1000	1000	1000	1000
4.97. Date of Reinsertion	1000	1000	1000	1000	1000
4.98. Date of Reinsertion	1000	1000	1000	1000	1000
4.99. Date of Reinsertion	1000	1000	1000	1000	1000
4.100. Date of Reinsertion	1000	1000	1000	1000	1000





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wide**

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