



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:

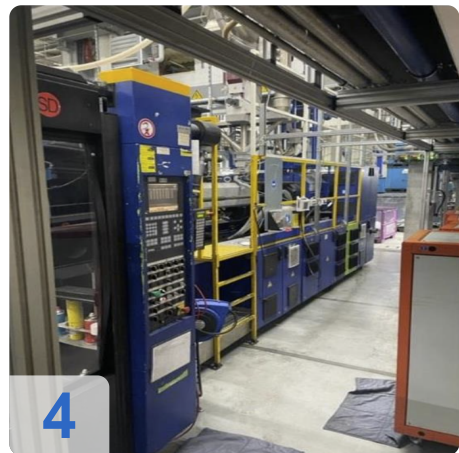
Free Loaded on Truck (LOT)

VAT: 19 %

Location: Germany



Images:

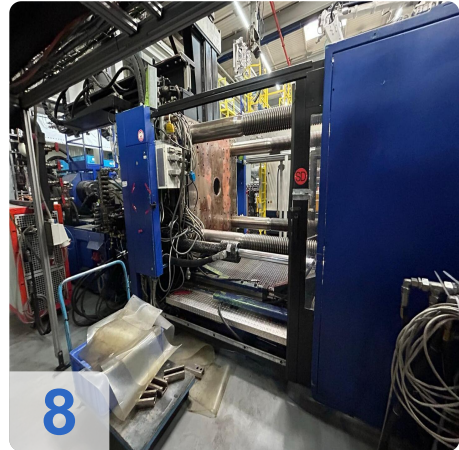
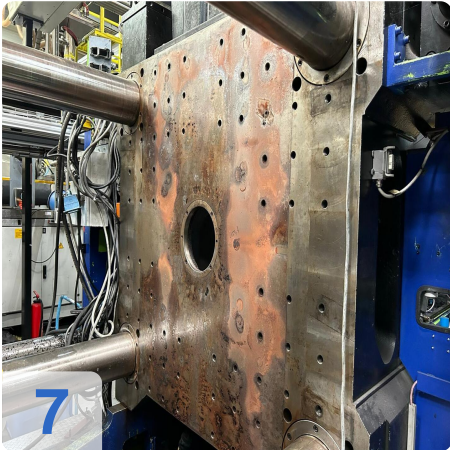
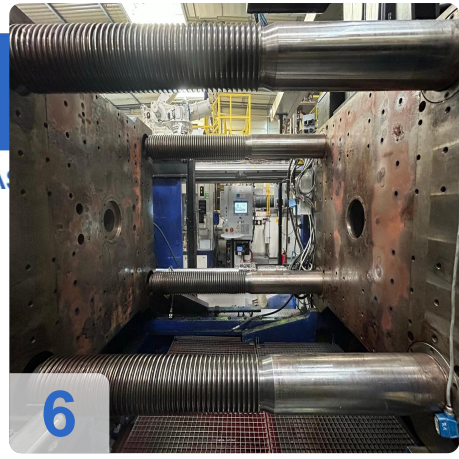




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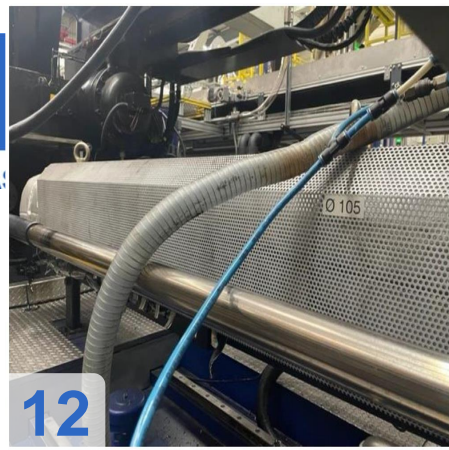




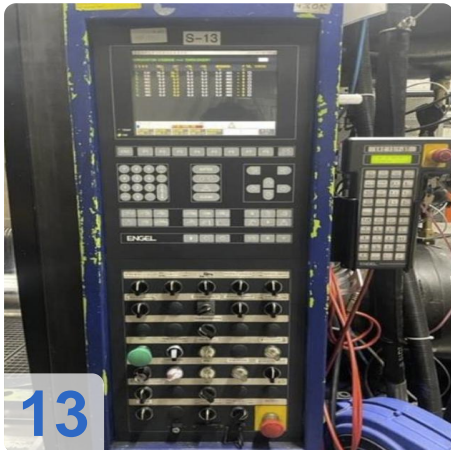
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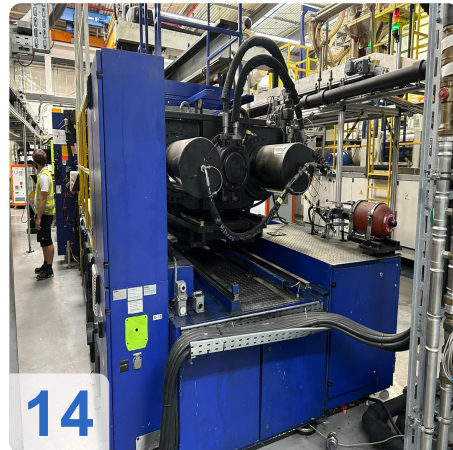
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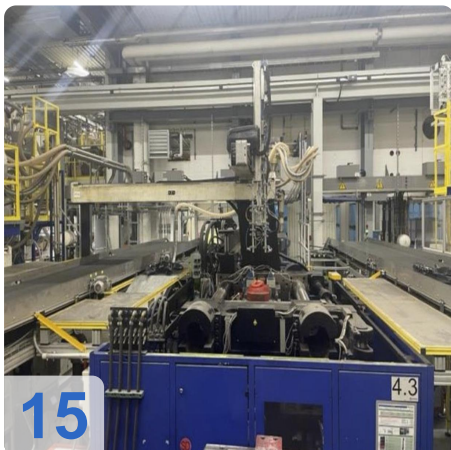
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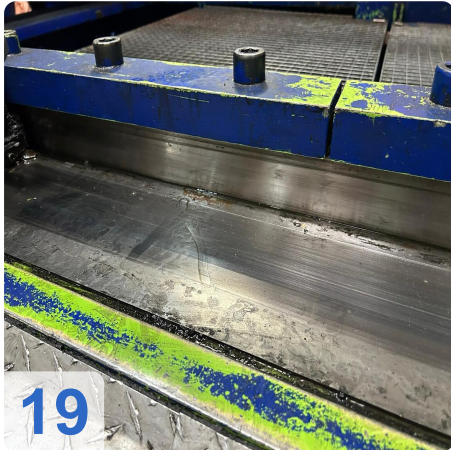
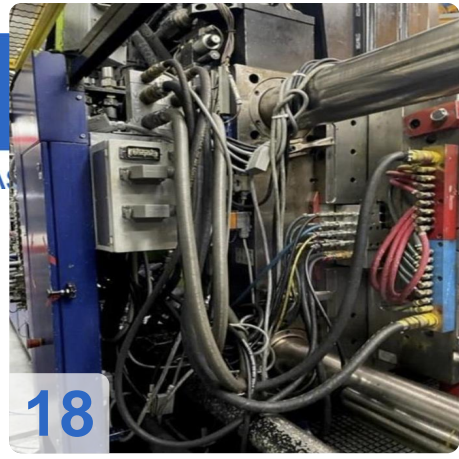


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Assets

Assets



No. 004 Ford		Technical Specification - BMM Datasheet		Date	
No.	004 Ford	Machine Type/Model	Type	Serial No.	Y.M.M.
4. Brand	BMM	1200	CLAMPING UNIT - Press	02008	02008
5. Description	1200 CLAMPING UNIT - Press	Capacity	5000kN	Language	EN
6. Technology	14 Clamping Mechanism	Theoretical clamping force	2.95kN	Year/Model	1992/1200
7. Theoretical clamping capacity	4.750 t	Actual clamping force	1.800 mm	Serial No.	Y.M.M.
8. Theoretical clamping capacity	4.750 t	Actual clamping force	1.800 mm	Year/Model	1992/1200
9. Max. clamping pressure	4.750 t	Actual clamping force	1.800 mm	Serial No.	Y.M.M.
10. Max. clamping pressure	4.750 t	Actual clamping force	1.800 mm	Year/Model	1992/1200
11. Max. clamping pressure	4.750 t	Actual clamping force	1.800 mm	Serial No.	Y.M.M.
12. Max. clamping pressure	4.750 t	Actual clamping force	1.800 mm	Year/Model	1992/1200
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15. Max. clamping pressure	4.750 t	Actual clamping force	1.800 mm	Serial No.	Y.M.M.
16. Max. clamping pressure	4.750 t	Actual clamping force	1.800 mm	Year/Model	1992/1200
17. Max. clamping pressure	4.750 t	Actual clamping force	1.800 mm	Serial No.	Y.M.M.
18. Max. clamping pressure	4.750 t	Actual clamping force	1.800 mm	Year/Model	1992/1200
19. Max. clamping pressure	4.750 t	Actual clamping force	1.800 mm	Serial No.	Y.M.M.
20. Max. clamping pressure	4.750 t	Actual clamping force	1.800 mm	Year/Model	1992/1200





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**Assessment and Sale of Used Assets world
wide**

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