

# EVELYN TRADE PLASTIC MOLDING AND TRADING LTD

## COMPANY INTRODUCTION

Owner: Ferenc Szóda  
Address: H-2509 Esztergom-kertváros, Lakópark 5.  
Tel/fax: +36-33-435959  
Mob: +36-203-387090 (Hungarian) +36-209-234696 (English)  
Email: [plastik@evelynplast.hu](mailto:plastik@evelynplast.hu)  
Web: [www.evelynplast.hu](http://www.evelynplast.hu)

## **Introduction of the company**

The activity of the company began in 1980 with plastic processing on an artisan level. Then in 1999, the company called Evelyn Bt. was established. The current premise of the company was bought back then and manufacture began to grow. In 2008 the company structure was changed from Evelyn Bt. to Evelyn-Trade Ltd. Later, in July 2009 the MSZ EN ISO 9001:2009 standards were adopted into the working processes. These will be shortly developed into TS.

### **Main activities:**

- Plastic processing (moulding and rubber processing)
- Production and assembly
- Research and consulting of different production technologies
- Raw material experiments

### **Joint services:**

- Planning and production of moulding forms
- Raw material purchasing
- Production of prototypes
- CAD/CAM prototyping in 3D
- Assembly of complex units
- Reparation of plastic parts

### **Premise:**

- company owned 600 m2 workshop
- company owned 400 m2 store-house
- company owned 2000 m2 free area

### **Plastic molding machinery:**

- ENGEL ES 100/200 1 piece
- ENGEL ES 1300/250 1 piece
- ENGEL ES 75 ST 2 pieces
- ENGEL ES 250/600 1 piece
- Somer 1000/300 1 piece
- Arburg mini 15gr 1 piece
- 100/60 gr developed by ourselves for special purposes 1 piece
- 100/60 gr vertical developed by ourselves for special purposes 1 piece

### **Supporting equipments:**

- Drying boxes 1m3 3 pieces
- Gullet dryer 2 pieces
- Tempering equipments 2 pieces
- Central cooling system 1 piece
- Grinders 3 pieces

### **Forwarding equipments:**

- Manual fork lift 1 piece
- Electric fork lift 1 piece
- Van (1.5t) 1 piece

### **Parameters of machinery:**

- Minimal amount of injection: 5 gr
- Maximal amount of injection: 600 gr
- Minimal measure of molding tool: 100x100x80 mm
- Maximal measure of molding tool: 800x550x500 mm
- Maximal tool opening: 500 mm

### **Characteristics of the machinery:**

- 1 piece 1-15 gr
- 2 pieces 5-60 gr
- 2 pieces 10-80 gr
- 1 piece 20-200 gr
- 1 piece 30-300 gr
- 2 pieces 50-600 gr

### **We process the following materials:**

- LDPE, HDPE, PS ABS, PA,POM, TPU, TPE, EUA etc..
- Filled and enhanced plastics, such as:
  - ✓ carbon fiber filled PAG, PA6.6.
  - ✓ glass fiber filled PAG,PA 6.6, PP
  - ✓ teflon filled POM
  - ✓ wood powder filled PP (max 20%)
  - ✓ plastics mixed with fireproof additives
  - ✓ plastics mixed with UV-proof additives
  - ✓ injection of adhesion modified TPE onto other plastics

### **We are able to process in one shift:**

- on the 600 gr machine maximum 300 kg,
- on the 300 gr machine maximum 150 kg,
- on the 200 gr machine maximum 100 kg,
- on the 80 gr machine maximum 40kg of raw material.

### **Working schedule:**

according to the needs 1, 2 or 3 shifts.

### **Delivery guarantee**

- We had no insufficiency regarding quality or delivery deadlines for a long time, which is proven by the attached partner qualifications and the quality policy of the Evelyn Trade Kft. In the case of pre-production, the company is ready to produce and store the products for 1-4 weeks without any additional costs in order to meet any required delivery deadlines.
- We are also able to fulfill any packaging and logistics requirements

## References:

- **A.L.S. Schmiertechnik** - D-Sindelfingen (automatic greasing unit, delivered to DE and Canada)
- **P.O.S. Almási Kft.** - Budapest (marketing, merchandising and POS materials, shelftrays, for the following companies: Eskimo, Schöller and Unilever)
- **MMG Autóalkatrész és Domotechnikai Zrt.** - Szekszárd (electronic parts for cars)
- **Q.P. Qualitative Production Rt.** - Győr (parts for the production line in the Audi factory in Győr)
- **André Media Hungary Kft.** - Budapest (cash poster, cash desk separators for Lidl supermarket chain)
- **Innomed Medical Zrt.** - Budapest (production of housings of medical devices, e.g. portable EKG)
- **Kühl Kft.** - Tokod (refrigerator parts)
- **GE Healthcare** - Budaörs (maintenance and repair of housings of medical devices, e.g. CT / MRI)
- **Rimóczi és Tsa Kft.** - Budapest (production of filters for medical and engineering use)

## Products produced by EvelynPlast:

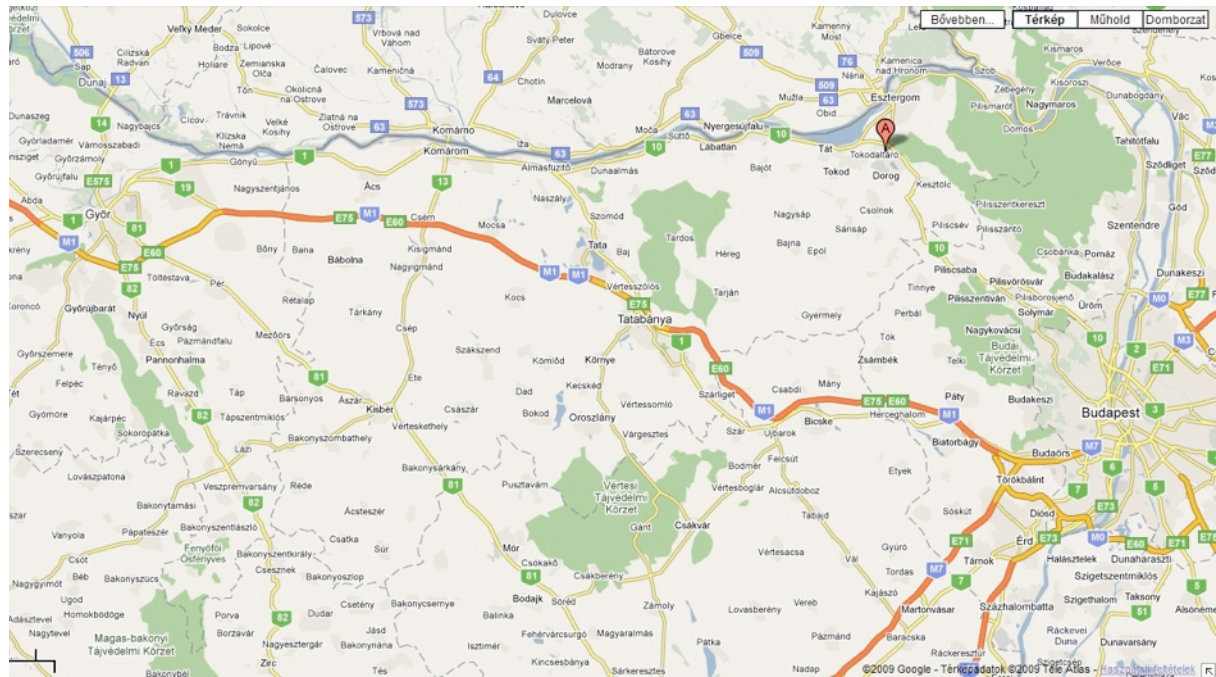
- electric parts
- housings of instruments
- earplugs, membranes
- furniture parts, handles and footings for industrial use
- folding wellness slippers
- plastic cups, cutleries, plates
- plastic boxes in different sizes
- Teflone filled POM parts (even injected onto metal parts)
- cases for glasses
- plastic numbers with fixing studs (0-9)
- warning boards
- containers for fittings, part and screws with plastic drawers
- handles overmoulded on screws
- pipe plugs
- current-carrying plastic and rubber parts

## Attachments:

Maps

Partner satisfaction index

ISO certificate



Esztergom-kertváros is located 45 km from Budapest

Sindelfingen, 23.02.2010

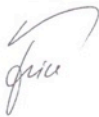
## Referenz

Hiermit bestätigen wir, ALS Schmiertechnik, Inhaber Norbert Frick, unsere Zusammenarbeit mit Evelyn Trade Kft.

Folgende Punkte sind besonders hervorzuheben:

Zusammenarbeit	kooperativ
Qualität	maximal
Preis	moderat
Leistungsverhältnis	Termintreue – oft wurde Sonderschicht gefahren, um eine kurzfristige Lieferung zu gewährleisten
Lieferzeit	Wurde weitgehendst eingehalten
Technische Leistungen	Kreative Zusammenarbeit. Es wurden immer neue Lösungsansätze gefunden.
Verbesserungsvorschläge	Lieferant brachte oft innovative Vorschläge und entwickelte Herangehensweisen um einen schnelleren Produktablauf zu gewährleisten.

Mit freundlichen Grüßen



Norbert Frick  
Geschäftsinhaber

**BUREAU VERITAS**  
Certification



## Certification

Awarded to

**EVELYN TRADE KFT.**  
2509 Esztergom-Kertváros, Lakópark 5.  
HUNGARY

Bureau Veritas Certification certifies that the Management System of the above organisation has been assessed and found to be in accordance with the requirements of the standards detailed below

### *Standard*

**ISO 9001:2008**

*Scope of supply*

**PLASTIC MOULDING**

Original approval date: 3 AUGUST 2009

Date of audit: 14 JULY 2009

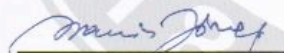
Last date of next recertification: 2 JULY 2012

Date of certification: 3 AUGUST 2009

Subject to the continual satisfactory operation of the organisation's Management System, this certificate is valid until:

**2 AUGUST 2012**

To check this certificate validity you may contact Bureau Veritas Certification. Further clarifications regarding the scope of this certificate and the applicability of the Management Systems requirements may be obtained by consulting the organisation.



Date: 5 AUGUST 2009

Certificate number: HU13488Q



Bureau Veritas Certification  
using the accreditation  
certificate number 008

008

Bureau Veritas Certification Hungary  
Budafoki út 56., H-1117 Budapest  
[www.certification.bureauveritas.hu](http://www.certification.bureauveritas.hu)



ISO certificate