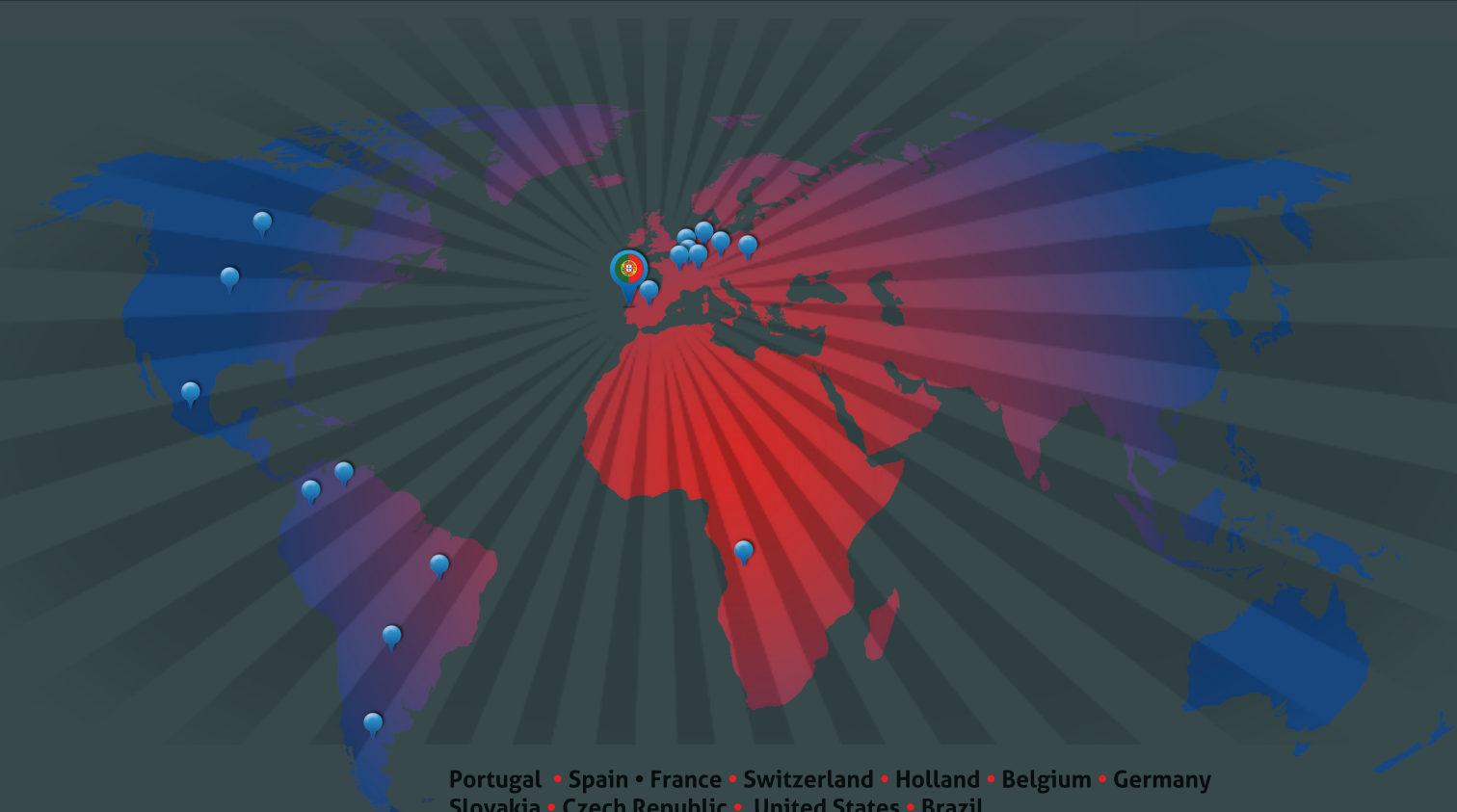


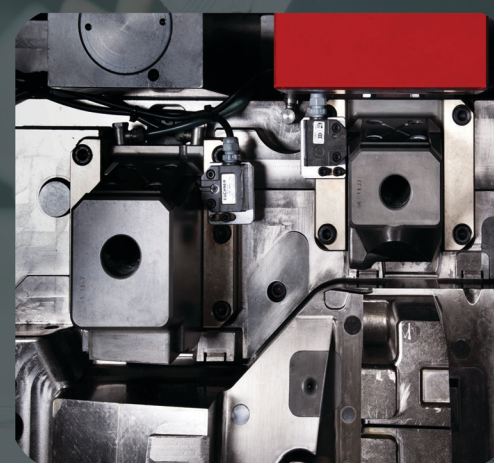


Founded in 2003, SILVASTEC, SA is a family company specialized in the manufacture of molds for plastic injection and molds for die casting for various economic sectors. At its foundation, Silvastec acquired the facilities, machinery, staff and all the know-how of the former Silvas & Cruz, a company with more than 25 years of experience. We can say with all the guarantees that Silvastec is a company with more than 35 years of experience in this demanding sector. After its foundation, and over his 11 years of life, Silvastec has invested more than € 2.2 million in machinery, equipment, software and facilities, because the philosophy of the company is: A work of excellence can only be done with an excellent machine, excellent equipment and well-trained technicians. Working in its own facilities, with a covered area of 1.600m<sup>2</sup>, set in a plot with 6.000m<sup>2</sup> with the possibility to increase up to 90% of the covered area, Silvastec is composed by a young team of 38 employees, but with great experience, dynamics and motivation. Silvastec has the ability to manufacture molds up to 16 tons and/or with maximum dimensions of 2.500 x 1.600mm. The investments were mainly directed towards machines that can make molds with this size and with high accuracy. The company is located in the biggest center of the Portuguese molds industry in Marinha Grande, where we can find several accessories and service providers, specialized in molds for plastics. This way, Silvastec can develop a work of excellence proving to be a reliable, credible and competitive solution in this market. Silvastec exports about 95 % for all Europe and America, with 70% for the automotive industry, and 25% for household parts industry.



**silvastec**<sub>SA</sub>  
molds for plastics

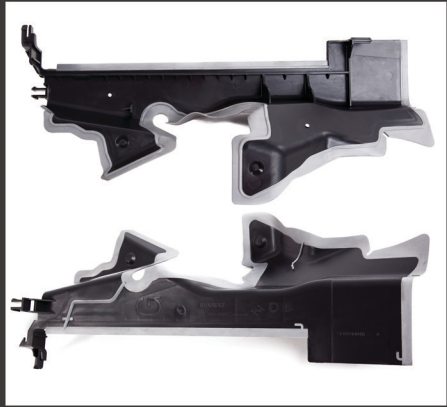
**Address:** Rua Brejo do Olho, Vale de Picassinos, 2430-448 Marinha Grande, Portugal  
**Phone:** +351 244 575 170  
**Email:** Vitor.Silva@Silvastec.pt / SergioSilva@Silvastec.pt / Ricardo.Silva@Silvastec.pt  
**Website:** [www.Silvastec.pt](http://www.Silvastec.pt)



**silvastec**<sub>SA</sub>  
molds for plastics

Silvastec is a company dedicated to the manufacture of molds for the plastics industry, rubber and foundry. With large experience in molds, Silvastec is always focused on the innovation, reliability and quality.





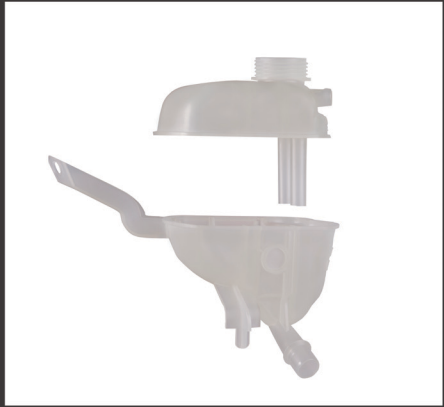
**CONVERGENTS LATÉRAUX  
(INSERT+SURMOULAGE)**

Client: Renault  
Dim. Mold: (2X) 680 x 646 x 403



**CHAPE DE PEDALE DE  
FREIN DAG W62**

Client: Renault  
Dim. Mold: 2246 x 696 x 864



**BOITE DÉGAZAGE W2 –PF3**

Client: Barre Thomas  
Dim.Mold: 1164 x 725 x 680



**CHAPE DE DEBRAYAGE  
PEDALIER**

Client: Renault  
Dim.Mold: 846 x 696 x 839



**DÉFLECTEUR D'EAU  
EP6 CDT**

Client: Peugeot / Citroën  
Dim. Mold: 1278 x 896 x 920



**COVER FRAME REAR RH**

Client: BMW - MINI  
Dim.Mold: 1610 x 1150 x 900



**BULD COVER PTSS**

Client: Ford  
Dim.Mold: 796 x 546 x 490



**GUIDE AIR FR RH + RF LH**

Client: Nissan  
Dim. Mold: 1063 x 780 x 1082



**PROTECTEUR FILTRE À  
AIR GAUCHE DV6**

Client: Peugeot / Citroën  
Dim. Mold: 680 x 820 x 551



**ECOPE BK91 (BI INJECTION)  
( ÉCLUSE )**

Client: Renault  
Dim.Mold: 910 x 862 x 797



**GUIDE-AIR-NCLIM-A32-X61  
(INSERT + SURMOULAGE)**

Client: Renault  
Dim.Mold. (2X) 1640 x 975 x 908



**SURGE TANK ZAFIRA**

Client: MG  
Dim.Mold. 1146 x 996 x 800



**CUVE + COUVERCLE  
RESOUNATEUR BVH3/EP6C**

Client: Peugeot / Citroën  
Dim. Mold: 1290 x 1015 x 920



**CHAPE DÉBRAYAGE  
DAG – BVH2**

Client: Carbody  
Dim. Mold: 846 x 696 x 775



**BOITE DE DÉGAZAGE L38**

Client: Trelleborg  
Dim. Mold: 1076 x 946 x 782



**INSERT FRONT RH**

Client BMW - MINI  
Dim.Mold. 1610 x 991 x 1100



**BELT REINFORCEMENT  
LH+RH**

Client: TrendTool  
Dim.Mold 1096 x 696 x 573



**DEFLECTEUR SOUS  
RESERVOIR G+D A7**

Client: Peugeot / Citroën  
Dim.Mold 1400 x 1000 x 724



**BAC À PAPIERS**

Dimensions: 350 x 270 x 560



**BOÎTE À GÂTEAUX**

Dimensions: Ø350 x 210



**BOÎTE STRIÉ**

Dimensions: 400 x 240 x 305



**SEAU 1L**

Dimensions: Ø130 x 110



**SEAUX -5L-10L-15L-18L-20L**

Dimensions: Ø310 x 380



**CRUCHE D'EAU**

Dimensions: Ø170 x 260



**CAISSE À POULETS**

Dimensions: 796 x 546 x 490



**BOITE MULTI-FONCTION**

Dimensions: 600 x 390 x 330



**2 NEVEIS BOÎTE**

Dimensions: 360 x 240 x 70



**TIROIR**

Dimensions: 400 x 320 x 220



**PANIER À LINGE**

Dimensions: 670 x 450 x 350



**PANIER À LINGE**

Dimensions: 400 x 350 x 240



**CAISSE INDUSTRIELLE**

Dimensions: 600 x 400 x 120



**BOÎTE RUBBERMAID**

Dimensions: 600 x 400 x 420



**BOITE À SERINGUES**

Dimensions: 170 x 170 x 300



**BAC À LINGE**

Dimensions: 610 x 360 x 525



**BAC À LINGE**

Dimensions: 450 x 350 x 300



**BOÎTE DE STOCKAGE**

Dimensions: 750 x 500 x 350