

# MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:  
C582114

Initial certification date:  
15 December 2004  
(by different Certification body)

Valid:  
19 October 2023 – 18 October 2026

This is to certify that the management system of  
**Anvil Industries B.V.**  
Leenderweg 180, 5555 CJ Valkenswaard, Netherlands  
and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Quality Management System standard:  
**ISO 9001:2015**

This certificate is valid for the following scope:

**Machining, bonding (welding and adhesive bonding), sheet metal, (cleanroom) assemblies and approval of high quality mechanical components in various types of metals and plastic.**

Place and date:  
Barendrecht, 06 September 2024

For the issuing office:  
DNV - Business Assurance  
Zwolsseweg 1, 2994 LB Barendrecht,  
Netherlands



J.H.C.N. van Gijlswijk  
Management Representative

## Appendix to Certificate

### Anvil Industries B.V.

Locations included in the certification are as follows:

| Site Name                        | Site Address                                       | Site Scope  |
|----------------------------------|--|---|
| Machinefabriek De Valk           | De Vest 76, 5555 XP Valkenswaard, Netherlands      | Manufacturing and assembly of fine mechanical components, welded and sheet metal parts and assemblies.  |
| Anvil Industries B.V.            | Leenderweg 180, 5555 CJ Valkenswaard, Netherlands  | Machining, bonding (welding and adhesive bonding), sheet metal, (cleanroom) assemblies and approval of high quality mechanical components in various types of metals and plastic. |
| Job Precision B.V.               | Leenderweg 180, 5555 CJ Valkenswaard, Netherlands  | Machining, bonding (adhesive bonding), (cleanroom) assemblies and testing of high-quality mechanical components in various types of metals.                                       |
| Jansen Machining Technology B.V. | Leenderweg 180A, 5555 CJ Valkenswaard, Netherlands | Machining, bonding (adhesive bonding), (cleanroom) assemblies and approval of high-quality mechanical components in various types of metals and plastic.                          |
| Rols Machine-Onderdelen B.V.     | Spaarpot 113, 5667 KW Geldrop, Netherlands         | Machining, bonding (welding and adhesive bonding), sheet metal, (cleanroom) assemblies and testing of high quality mechanical components in various types of metals and plastic.  |