

# MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:  
C615725

Initial certification date:  
29 November 2023

Valid:  
29 November 2023 – 28 November 2026

This is to certify that the management system of  
**Componenta Manufacturing Oy**  
Yritystie 1, 40320 Jyväskylä, Finland  
and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Occupational Health and Safety Management System standard:  
**ISO 45001:2018**

This certificate is valid for the following scope:  
**Material procurement, manufacturing of machined components and tube products,  
assembling of modules and tubes, and turn-key assembling of machines.**

Place and date:  
Espoo, 30 November 2023

For the issuing office:  
DNV - Business Assurance  
Keilaranta 1, 02150 Espoo, Finland



**Kimmo Haarala**  
Management Representative

## Appendix to Certificate

### Componenta Manufacturing Oy

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Componenta Manufacturing Oy	Yritystie 1, 40320 Jyväskylä, Finland	Material procurement, manufacturing of machined components and tube products, assembling of modules and tubes, and turn-key assembling of machines.
Componenta Manufacturing Oy (Härmä)	Lahdenkyläntie 13, 62300 Härmä, Finland	Material procurement, manufacturing of machined components, and assembling of modules and turn-key assembling of machines.
Componenta Manufacturing Oy (Jyväskylä)	Onkapannu 4, 40700 Jyväskylä, Finland	Material procurement, manufacturing of forged steel components.
Componenta Manufacturing Oy (Kurikka)	Jussinkatu 5, 61300 Kurikka, Finland	Material procurement, manufacturing of machined components, and assembling of modules and turn-key assembling of machines.
Componenta Manufacturing Oy (Leppävesi)	Ampumaradantie 11, 41310 Leppävesi, Finland	Material procurement, flame and plasma cutting and further processing of steel.
Componenta Manufacturing Oy (Sastamala)	Vammaksentie 1, 38210 Sastamala, Finland	Material procurement and manufacturing of machined components.