



EN/ISO 3834 Certification

HSB Ireland Limited offers EN/ISO 3834 Certification Scheme under EN/ISO 17065.

EN/ISO 3834 defines the requirements for a welding company and regulates the principles for quality assurance of welded components and construction, and secures their global competitiveness with certification according to the internationally recognized standard.

EN/ISO 3834 is not limited to specific applications and can therefore be used for many application areas. It is used in various application standards such as pressure vessels (EN 13445), steel construction (EN 1090), and in non-regulated areas (mechanical engineering, agricultural machinery).

Process of Certification

1. Information Meeting (optional)
2. Application for Certification
3. Pre-Assessment (optional)
4. Certification Audit (Stage 1 and Stage 2)
5. Issue of the Certificate (after successful certification audit)
6. Annual Audit
7. Recertification Audit "after five years, the welding quality requirements are re-examined to extend the certification"

Why HSB?

Global Staff

Our Auditors around the world allow us to cost-effectively manage complex audits involving a variety of standards

Local Presence

We have local representation in Europe, Asia, and the Americas so you can strategize globally and act locally

Experience

HSB brings together our unique understanding of different Codes and Standards with quality program development and surveillance activity to help clients save time and money

Location

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For more information,
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