



Construction Products Regulation (CPR)

HSB Ireland Limited offers Certification of Factory Production Control to System 2+ under the Construction Products Regulation of (EU) 305/2011.

Since July 2014, the Construction Products Regulation (EU) No. 305/2011, in conjunction with the EN 1090 standard, obliges companies to market load-bearing structural components made of steel and aluminum in the EU Member States only with a CE marking. Certification by HSB Ireland Limited enables you to demonstrate compliance with the relevant requirements in the area of construction supervision and entitles your company to affix the CE mark to your steel and aluminum products.

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. Periodic audits are then conducted according to the intervals specified in EN 1090. Changes in scope can be made at this time or by separate audit, where appropriate.

Where welding is performed, the certificate is supported by either an EN 3834 certification or a welding certificate. Existing EN 3834 certifications issued by an accredited body are acceptable to support this, or HSB can provide both EN 3834 and a supporting welding certificate.

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

For more information,
contact GetInfo@hsb.com.