

Date

Reference

2025-06-26

2024/1423

Scope of accreditation

Inspection according to SS-EN ISO/IEC 17020:2012

RISE Research Institutes of Sweden AB

Borås

Accreditation number

1002

Bygg och fastighet

A002626-060

Factory production control

Type of inspection body: A

<i>Object</i>	<i>Requirement specification</i>	<i>Type of control</i>	<i>Field</i>
Finger jointed structural timber	Inhouse method; BES 4028, edition 15	Factory production control	Yes
Glulam	Inhouse method; BES 4035, edition 14	Factory production control	Yes
Impregnated wood	Inhouse method; BES 4074, edition 7	Factory production control	Yes
Machine sorted construction timber	Inhouse method; BES 4034, edition 14	Factory production control	Yes
Mechanical wooden joints	Inhouse method; BES 4060, edition 5	Factory production control	Yes
Mechanically ventilated floors	Inhouse method; BES 4005, edition 2	Factory production control	Yes
Nail plate connected wooden roof trusses	Inhouse method; BES 4059, edition 4	Factory production control	Yes
P-marked Production	Inhouse method; BES 4131, edition 1	Factory production control	Yes
Prefabricated small houses and buildings	Inhouse method; BES 4058, edition 5	Factory production control	Yes
Solid wood for construction	Inhouse method; BES 4117, edition 6	Factory production control	Yes
Type approved building products	Inhouse method; BES 4130, edition 1	Factory production control	Yes
Ventilation products and systems	Inhouse method; BES 4066, edition 8	Factory production control	Yes
	Inhouse method; BES 4105, edition 7	Factory production control	Yes

Date

2025-06-26

Reference

2024/1423

Factory production control

Type of inspection body: A

Object	Requirement specification	Type of control	Field
Visually sorted construction timber	Inhouse method; BES 4108, edition 11	Factory production control	Yes
Wood based panels	Inhouse method; BES 4036, edition 4	Factory production control	Yes
Wooden constructions	Inhouse method; BES 4057, edition 4	Factory production control	Yes

Changes in the scope of accreditation are in bold.