Assessment programme



Certification scheme(s)	BRL 1103 dated 26 th September 2016
	BRL 5071, dated 16th April 2015 (optional)
Scope of certification	Roofing and cladding with fibre-cement profiles sheets
Regulations	Kiwa Regulations for Certification

Requirements	Initial	Regular 1 t/m 2 (a), (K)
Documentation assessment	Х	Х
Implementation assessment	Х	Х
NCF's previous assessment	-	Х
Organization, BRL 1102:		
- § 6.2, Qquality system manager / management representative	Х	-
- § 5.17, Processing instructions	Х	X1
Product(ion) requirements		
- § 5.4 t/m 5.11, Product requirements	Х	Х
- § 5.12 t/m 5.15, Product requirements (long term tests)		X5
- § 5.16, Certification mark		Х
Performance requirements, Building Decree:		
- H 4.1 t/m 4.4, Performance requirements		-
Requirements for the quality system		
- § 6.3, Internal quality assurance / quality plan		Х
- § 6.4, Control of laboratory and measuring equipment	Х	X1
- § 6.5, Procedures and work instructions (incl. document management)		X1
- § 6.6, AQL, Acceptable quality level		Х
Other: Proper use of certificate, brands, logos and pictograms		X1

Addition combined assessemnt BRL 5071 (§ 5.2, BRL 1103):

- § 4.2, Durable retention of shape		X (K)
- § 4.3, Emission values		X (K)
- § 4.4, Composition values		X (K)
- § 4.5, Testing against product requirements and determining inspection frequency		X (K)
- § 4.6, Cluster arrangement		-
- § 4.7, Investigation in case of complaints		Х
- § 4.8, Marking		Х
Additional requirements for the quality system		
- § 5.5, Archiving		X1
- § 5.6, Changes in production		Х

Explanations:

(a) Frequency at the start of certification is 6 visits per year. If audit results give cause for this, a reduction to a minimum of 4 visits is possible. The frequency can of course also be increased if audit results give cause for this.

(K) Aspect must be determined in accordance with the following (variable) inspection frequency.

X1 Aspect must be assessed at least once a year. The assessor determines which audit visit (s) are appropriate.

X5 Aspect must be assessed at least once 5 years by means of testing.