

EN	Declaration of Conformity	DoP – No.	30-21-0308-3-21-1
----	---------------------------	-----------	-------------------

1. Unique identification code of the product-type:

Unique identification code of the product-type	
PI06-52-30-0010	PI22-51-36-1406
PI06-52-30-1702	PI06-51-31-0011
PI10-51-40-1901	PI06-51-31-0036
PI09-51-31-0031	PI06-51-31-0015
PI10-51-40-1905	PI06-51-31-0016
PI10-51-40-1503	PI06-51-31-0023
PI10-51-44-0101	PI06-51-44-0002
PI10-51-44-0103	PI06-51-44-0034
PI10-51-40-0104	PI22-51-36-1405
PI10-51-40-0105	PI06-51-31-0603
PI10-51-40-0103	PI06-51-44-0004
PI10-51-40-0101	PI06-51-44-0035
PI09-51-31-0106	PI22-51-36-1602
PI10-51-40-0002	PI06-51-44-0011
PI10-51-40-0102	PI06-51-44-0013
PI10-51-40-0005	PI06-51-44-0016
PI10-51-40-0008	PI22-51-36-1101
PI10-51-40-0011	PI22-51-36-1104
PI10-51-44-0701	PI22-51-36-1201
PI10-51-44-0704	PI22-51-36-1202
PI10-51-40-0701	PI22-51-36-1301
PI10-51-40-1601	PI22-51-36-1302
PI10-51-40-0703	PI22-51-36-1303
PI10-51-40-1602	PI22-51-36-1304
PI10-51-40-0704	PI22-51-36-1305
PI10-51-40-0705	PI22-51-36-1306
PI06-52-30-0004	PI22-51-36-1307
PI06-52-30-0034	PI22-51-36-1308
PI06-51-31-0035	PI22-51-36-1309
PI06-51-31-0013	PI22-51-36-1310
PI06-51-31-0002	PI22-51-36-1401
PI06-51-31-0020	PI22-51-36-1402
PI22-51-36-1601	PI22-51-36-1403
PI06-51-31-0034	PI22-51-36-1404
PI06-51-31-0004	
PI22-51-36-1502	
PI06-51-31-0035	
PI06-51-44-0035	
PI06-51-31-0008	
PI22-51-36-1501	

2. Intended Use:

Three-dimensional nail plates for products made of structural timber for load-bearing purposes

3. **Manufacturer:** suki.international GmbH, Suki-Straße 1, 54526 Landscheid

4. **Authorised representative:** N/A

5. **System of Assessment:** 2+

6. + 7. **Technical specifications & notified bodies:**

	Name	NB-No.	System of Assessment	Document Reference	EAD (ETAG) No. / EN Standard
<b>Technical assessment</b>	Element Materials Technology	2812	2+	ETA 21/0308	ETAG 015:2012
<b>Factory production control</b>	Element Materials Technology	2812	2+	2812-CPR-20002	EAD 130186-00-0603

8. **Declared Performance::**

Essential Characteristics	Performance	ETA section; EN Standard
Mechanical strength & stability	ETA-21/0308	ETA saction 3.1.1
Fire behaviour	A1	ETA saction 3.2.1, EN 13501-1
Fire resistance	n/a	-
Hygiene, health and environmental protection	n/a	-
Safety during use	n/a	ETA saction 3.4.1, 3.4.3, 3.4.4
Noise protection	n/a	-
Energy saving and heat insulation	n/a	-
Sustainability	Service classes 1 & 2 Hazard classes 1 & 2 Corrosivity category C1 & C2	ETA saction 3.3.1 EN 1995-1-1 EN 335 EN ISO 12944-2
Identification	ETA-21/0308	ETA saction 3.4.2

(n/a – not relevant)

9. The performance of the product identified above is in conformity with the declared performance(s).

This declaration of performance is issued in accordance with Regulation (EU) No 305/2011 under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

Johann Padura  
Head of Quality Assurance

**suki.international GmbH**

Suki-Straße 1  
D-54526 Landscheid

Tel./Fon: +49 (0)-6575/71-0  
www.suki.de

Landscheid 12.08.2024