

Roof safety devices

Holder/Issued to

Piristeel Oy

Metallitie 4, 62200 Kauhava, Finland

Organisation number/VAT number: FI29268035

Phone: +35 864338800, E-mail: piristeel@piristeel.fi, Web: www.piristeel.fi

Product description

Roof safety devices; Ridge and foot rail, Snow guard pipes, Snow fence, Slide guard, Pipe solution for roof hatch, Anchor point and Wire system. The products are made of hot dip galvanized steel provided with 80 – 100 µm polyester powder coat or stainless steel.

Products according to associated documents.

Intended use

Permanently fixed access and protective devices for roofs.

Trade name

Plannja, Ruukki, Pisko.

Approval

The products have been assessed against the certification rule "Roof safety devices", CR 035

The products meet the requirements according to SS 83 13 31 (Rails at roof ridge and eaves),

SS 83 13 33 (Guard Rails), SS 83 13 35 (Snow fence) and SS 83 13 42 (Slide guards for ladders).

The products are verified according to applicable sections of EN 516 (Walkways, treads and steps).

Associated documents

Montering Plannja Taksäkerhet, 2020-11-09.

Montering Plannja Vajersystem, 2022-03-01.

Product list - Produktlista 2022-04-04.

Product list wire system - Produktlista vajersystem 2022-03-23.

Control

The factory production control (FPC) is monitored by an independent inspection body.

Control agreement: A-1062-19, Inspection body: Eurofins Expert Services Oy.

When inspection before use is performed, markings shall be checked to ensure that the correct products have been supplied and that they are used in accordance with the conditions in this approval and associated documents.

Manufacturing place

Production control includes the following place:
Piristee Oy, Metallitie 4, 62200 Kauhava, Finland.

Markning

The products are to be marked at the factory. The marking consists of a text on every product/packing supplied and includes:

Holder/Distributor	Piristee Oy
Product type designation	Product type designation
Consecutive manufacture no./date of production	no./date
Certificate number	C900083
P-mark	
Certification body	RISE
Inspection body	Eurofins

Basis for assessment/approval

Report EUFI29-20002957-T1, EUFI29-21004154-T2, EUFI29-22000792-T1 and EUFI29-21001646-I1 from Eurofins Expert Services Oy.
Report 2P00668, 8P02350, 9P02422-1, 9P02422-2, 9P02422-3 and 9P02422-4 från from RISE Research Institutes of Sweden AB.
Certification overview including drawing list, dated 2021-12-16.

Comments

The corrosion protection is suitable for corrosivity class C4, according to in SS-EN ISO 12944-2 described class, based on a deemed expected lifetime of 15 years.

This certificate supersedes the previous approval with the same number dated 2020-12-14, valid through 2025-12-13.

Validity

Valid through 2025-12-13. Validity of this certificate can be verified on our homepage.

A blue ink signature, appearing to read 'Martin', with a long horizontal stroke extending to the right.

Martin Tillander

This is a translation from the Swedish original document. In the event of any dispute as to its content, the Swedish text shall take precedence

Katuse turvatooted

Omanik/Välja antud

Piristeel Oy

Metallitie 4, 62200 Kauhava, Soome

Registrikood/KMKR: FI29268035

Tel: +35 864338800, E-post: piristeel@piristeel.fi, koduleht: www.piristeel.fi

Toodete kirjeldus

Katuse turvatooted; turvatorud harjale ja räästasse; lumetökke torud; turva- ehk katusepiirded; turvapiirded katuseeluugile; ankurduspunktid ja trossisüsteemid. Tooted on valmistatud kuumtsingitud terasest, mis on kaetud 80-100 µm pulbervärviga või roostevabast terasest.

Seotud dokumentidele vastavad tooted.

Ettenähtud kasutusala

Stationsaarsed juurdepääsu ja ohutust tagavad katusepaigaldised.

Kaupleja nimi

Plannja, Ruukki, Pisko.

Kinnitus

Tooteid on hinnatud vastavalt sertifikaadi reegli "Katuse turvatooted", CR 035 järgi.

Tooted vastavad SS 83 13 31 (Turvatorud harjale ja räästasse), SS 83 13 33 (Turvapiirded),

SS 83 13 35 (Lumetöke) ja SS 83 13 42 (Redelite libisemiskaitse) nõuetele.

Tooted järgivad EN 516 (Käiguteed ja astmed)

Seotud dokumendid

Montering Plannja Taksäkerhet, 2020-11-09.

Montering Plannja Vajersystem, 2022-03-01.

Toodete nimekiri - Produktlista 2022-04-04.

Trossisüsteemi toodete nimekiri - Produktlista vajersystem 2022-03-23.

Järevalve

Tehase tootmisohjet (FPC) jälgib sõltumatu järelevalveasutus.

Leping: A-1062-19, järelevalveasutus: Eurofins Expert Services Oy.

Kasutuseelsel ülevaatusel kontrollitakse märgistust, veendumaks, et tarnitud on õiged tooted, mis vastavad käesoleva sertifikaadi ja sellega seotud dokumentides sätestatud tingimustele.

Tootmiskoht

Tootmisohje asukoht:
Piristeel Oy, Metallitie 4, 62200 Kauhava, Soome.

Märgistus

Tooted tuleb märgistada tehases. Märgistatakse kõik tooted/pakendid ja märgistuse tekst sisaldab alljärgnevat:

Omanik/turustaja
Tootetüübi tähistus
Toote järjekorranumber/valmistamise kuupäev
Sertifikaadi number
P-mark
Sertifitseerimisasutus
Järelvalveasutus

Piristeel Oy
Product type designation
nr/kuupäev
C900083

RISE
Eurofins

Hindamise/kinnituse alus

Eurofins Expert Services Oy raportid EUFI29-20002957-T1, EUFI29-21004154-T2, EUFI29-22000792-T1 ja EUFI29-21001646-I1.

RISE Research Institutes of Sweden AB raportid 2P00668, 8P02350, 9P02422-1, 9P02422-2, 9P02422-3 ja 9P02422-4.

Sertifitseerimise ülevaade koos jooniste nimekirjaga, dateeritud 16.12.2021.

Lisakommentaariid

Korrosioonikaitse sobib korrosiooniklassile C4, vastavalt SS-EN ISO 12944-2-kirjeldatud klassile, lähtudes eeldatavast 15-aastasest elueast.

See sertifikaat asendab eelmise sama numbriga sertifikaadiga kuupäevaga 14.12.202 ja kehtib kuni 13.12.2025.

Kehtivusaeg

Kehtib kuni 13.12.2025. Sertifikaadi kehtivust on võimalik kontrollida meie kodulehel.

Martin Tillander

See on rootsikeelse originaaldokumendi tõlge. Kui sisu üle tekib vaidlusi, lähtutakse rootsikeelsest algtekstist.

Sertifikaat C900083 | 2022-04-05

RISE Research Institutes of Sweden AB | Sertifikaat