

everysun™



Detailed Report



No other solar company documents your project like we do. You receive a 15 to 25 page report with up to 300 dated images and clear explanations. We make the rooftop work visible, so you're never left guessing.

everysun™

Egenkontroll DC

Date

01.09.2025 19:46 CEST

Adress

Tallhedsgatan 15, 945 82, Norrfjärden

Installers full names:

Maksim Selitski, Daniil Merzlikin.

1 Sep 2025

Complete

The inspection is carried out on a solar installation by Soolar qualified installer.

If any action is needed, the action requirement is noted. After the action is taken, the inspection document is updated with a note of when the action was taken, and a new analysis is conducted to determine if the checkpoint can be approved.

Score

(93.75%)
30 / 32

Flagged items

2

Actions

0

Flagged items

2 flagged

INSTALLATION

Any damages prior to assembly?

Yes

» Damage detected

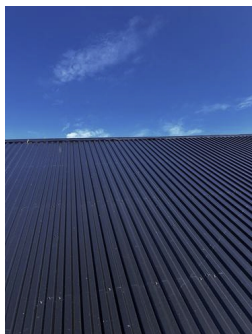


PHOTO 2

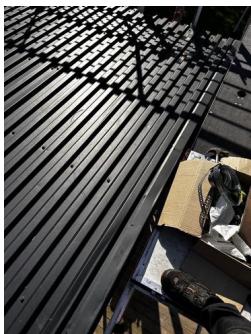


PHOTO 3

DC

Is there any unfinished work or tasks that need to be completed?

Yes

» We ran out of cable and had to leave the cable as is.



PHOTO 25

Pre-Installation Check

19 / 19 (100%)

1.1 The workplace safety plan is available, and all installers have read it in its entirety.

Yes

1.2 The weather is suitable for the planned work (wind to carry panels/no risk of slipperiness due to rain or snow needing to be cleared).

Yes

1.3 The workplace is suitable for the work planned for the day.

Yes

2.1 Protective measures are in place for tasks with a risk of quartz/quartz dust exposure; P3 respirators are used and are individually fitted correctly.

Yes

2.2 Safety measures have been implemented in areas with passing vehicle traffic.

Yes

2.3 Precautionary measures are in place for tasks involving live electrical installations.

Not relevant

3.1 Scaffolds are constructed by authorized personnel according to the instruction manual.

Not relevant

3.2 The scaffold provides safe access to all work tasks.

Yes

3.3 Scaffolds provide safe storage/loading of materials for the work.

Yes

3.4 The ground/base at which the scaffolds are placed is suitable for the scaffolds.

Yes

3.5 The wall fastening for scaffolds is positioned as high up on the posts and as close to the bearing joints as possible.

Yes

3.6 The scaffold railing is sufficiently high (at least 1 meter above the edge of the roof).

Yes

4.1 Roofac is installed according to the instruction manual.

Not relevant

4.2 Roofac provides safe storage/loading of materials for the work.

Not relevant

4.3 Roofac enables safe storage/loading of materials for the work.

Not relevant

4.4 The gutter has undergone visual inspection and meets the requirements for installation (metal, 6 cm deep, with lip, clean, no joints, fastening at intervals of less than 60 cm).

Yes

Pre-Installation Check

19 / 19 (100%)

4.5 The Roofac support's base is placed on a sturdy spot on the facade.

Yes

5.1 Personal fall protection harness is checked and worn by all installers.

Yes

5.2 Equipment and plan for rescue for individuals are available and known.

Yes

SIGNATURE:

01.09.2025 19:48 CEST

A handwritten signature in black ink, appearing to read 'Graf', is written over a horizontal line.

Installation

1 flagged, 6 / 7 (85.71%)

Picture(s) of scaffolding



PHOTO 1

Any damages prior to assembly?

Yes

// Damage detected

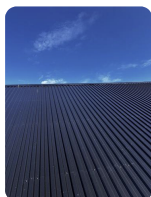


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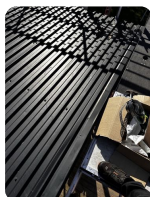


PHOTO 3

Panels installed according to the layout (Picture of all panels visible required*).



PHOTO 4

Roof type

TP20

Roof has a waterproofing layer/membrane

Yes



PHOTO 5

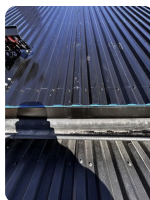


PHOTO 6

Installation

1 flagged, 6 / 7 (85.71%)

Appropriate metal self tapping screws were used for screwing rails



PHOTO 7

Maximum distance between each screw < 30cm c-c

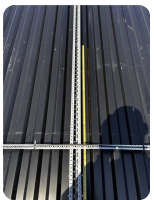


PHOTO 8



PHOTO 9

Rail within the distance of 15cm-45cm from panel end.

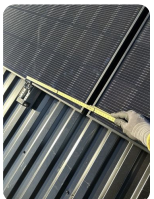


PHOTO 10



PHOTO 11



PHOTO 12



PHOTO 13

Second roof type

None

Clamps screwed to spec.

Yes

Any visual assembly damage on installed material or roof?

No

Any deviation from industry standard?

No

DC

1 flagged, 3 / 4 (75%)

Connection carried out in accordance with string diagram.

Yes

DC cables secured correctly under panels and not laid over sharp edges.



PHOTO 14

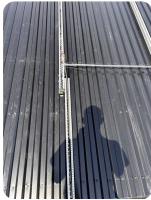


PHOTO 15



PHOTO 16



PHOTO 17

DC cables protected and sealed from the roof to the inverter.



PHOTO 18



PHOTO 19



PHOTO 20



PHOTO 21



PHOTO 22

MC4 connectors connected and properly tightened.

Yes

DC cables wired to specified inverter location.

Yes



PHOTO 23

DC

1 flagged, 3 / 4 (75%)

DC cables correctly labeled and voltage measured.

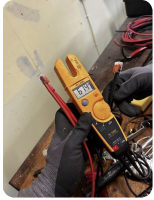


PHOTO 14

Is there any unfinished work or tasks that need to be completed?

Yes

We ran out of cable and had to leave the cable as is.



PHOTO 25

Other additional information:

Customer's property left in good condition, with dismantled scaffolding and a clean yard.

Yes

Battery tower assembled for electrician? (Pictures of delivered electrician material also required)

Yes



PHOTO 26

Provide a video for the electrician of a suitable cable route from inverter to nearest electrical distribution board

Provide a photo of clients electricity meter (if not closeby to inverter, provide a video of route from inverter to electricity meter)

Number of roof slopes:

1

Slope angle:

39

Number of roof slopes:

16

Pictures of completed digging

Uploaded pictures of any damages caused during assembly.

Media summary



PHOTO 1



PHOTO 2

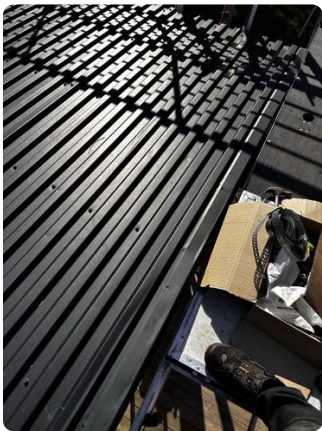


PHOTO 3



PHOTO 4



PHOTO 5

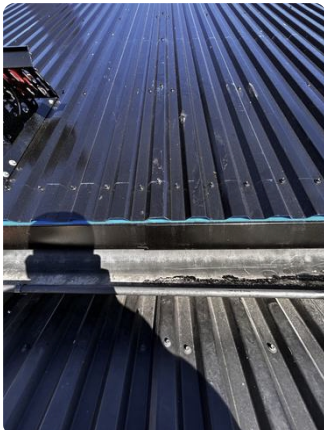


PHOTO 6



PHOTO 7

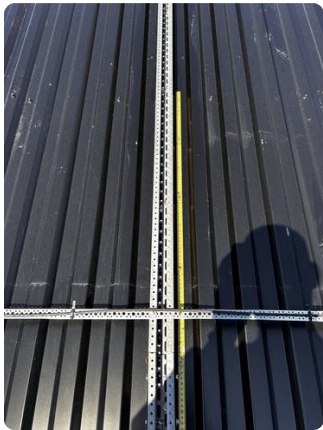


PHOTO 8



PHOTO 9



PHOTO 10



PHOTO 11



PHOTO 12

Media summary



PHOTO 13



PHOTO 14



PHOTO 15



PHOTO 16



PHOTO 17



PHOTO 18

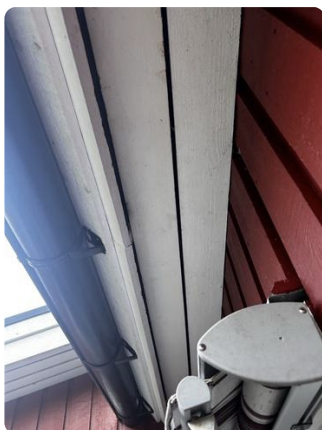


PHOTO 19



PHOTO 20



PHOTO 21



PHOTO 22



PHOTO 23



PHOTO 24

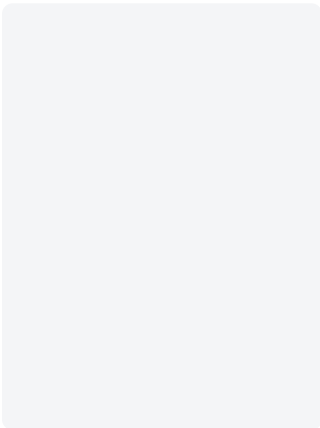
Media summary



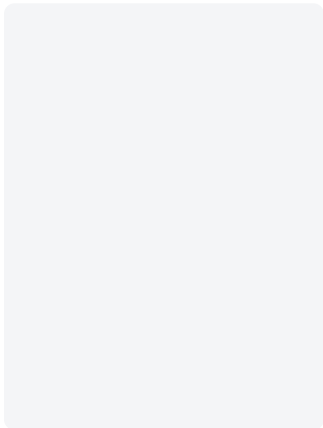
PHOTO 25



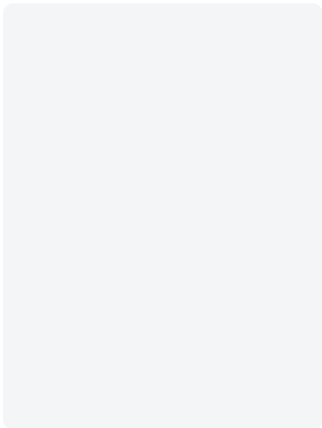
PHOTO 26



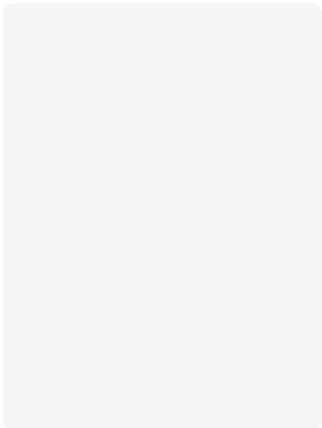
PHOTO



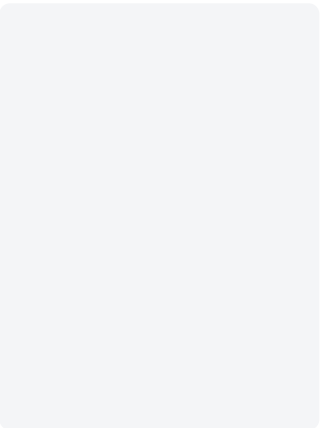
PHOTO



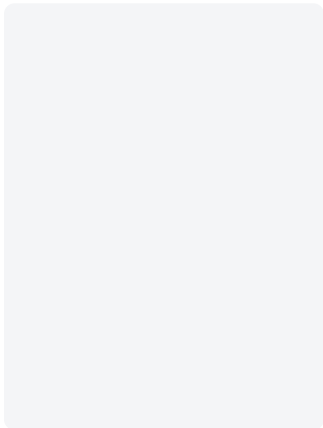
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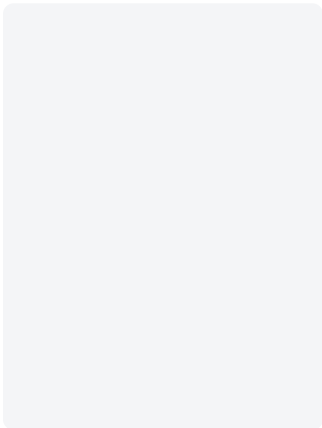
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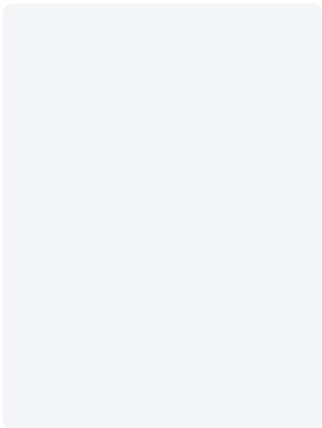
PHOTO



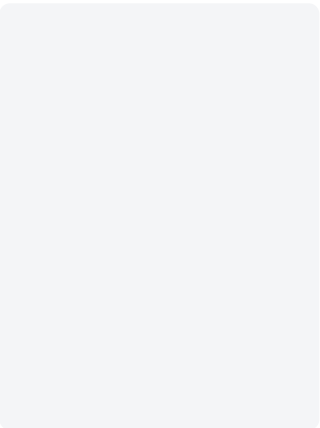
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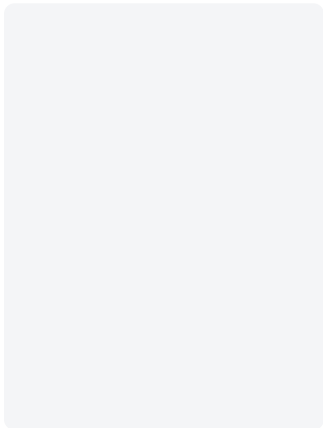
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PHOTO



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Interested in solar?
Contact Us.



949-993-7977



info@everysun.com

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