



## Instruction manual

**DE – ACHTUNG:** Die Verwendung des INNOTECH-Produkts ist erst zulässig, nachdem die Gebrauchsanleitung in der jeweiligen Landessprache vollständig gelesen und verstanden wurde.

**EN – ATTENTION:** Use of the INNOTECH product is permitted only after the instruction manual has been read and fully understood in the respective language.

**IT – ATTENZIONE:** L'utilizzo del prodotto INNOTECH è permesso solo previa lettura e comprensione dell'intero manuale di istruzioni nella lingua del relativo paese di utilizzo.

**FR – ATTENTION :** L'utilisation du produit INNOTECH n'est autorisée qu'après avoir entièrement lu et compris la notice d'utilisation dans la langue du pays concerné.

**NL – ATTENTIE:** Dit INNOTECH-product mag pas gebruikt worden nadat u de gebruikershandleiding in de taal van het betreffende land gelezen en begrepen hebt.

**ES – ATENCIÓN:** Se autorizará el uso de los productos INNOTECH una vez que se hayan leído y entendido las instrucciones de uso en el idioma del país.

**PT – ATENÇÃO:** O uso do produto INNOTECH apenas é permitido depois de ter lido e compreendido na totalidade as instruções de uso na respetiva língua nacional.

**DK – GIV AGT:** Du må først bruge et produkt fra Innotech, efter du har læst og forstået brugsvejledningen i fuldt omfang i dit lands sprog.

**SV – O B S :** Denna INNOTECH-produkt får inte användas förrän bruksanvisningen på respektive lands språk har lästs igenom och förstås.

**CZ – POZOR:** Práce s výrobkem INNOTECH je povolena teprve po kompletním přečtení a porozumění návodu k použití v jazyku daného státu.

**PL – UWAGA:** Produkty firmy INNOTECH mogą być używane dopiero po dokładnym zapoznaniu się z całą instrukcją obsługi w ojczystym języku.

**SL – POZOR:** Uporaba izdelka INNOTECH je dovoljena šele po tem, ko ste navodila prebrali v celoti v ustreznem jeziku svoje dežele in jih tudi razumeli.

**SK – POZOR:** Produkt INNOTECH môžete používať až po prečítaní a porozumení celého návodu na použitie pre príslušnú krajinu.

**HU – FIGYELEM:** Az INNOTECH termékek használatra csak azt követően engedélyezett, hogy saját nyelvéen elolvasta és megértette a teljes használati utasítást.

**TR – DİKKAT:** INNOTECH ürününün kullanımına ancak ilgili ülkenin dilinde sunulmuş olan kullanım kılavuzunun tamamen okunmasından ve anlaşılmasından sonra izin verilir.

**ZH – 注意:** 只有在仔细阅读并完全理解了当地语言的使用说明后，才能使用 INNOTECH 公司的产品。

DE

EN

IT

FR

NL

ES

PT

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CZ

PL

SL

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TR

ZH

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|------|----------------------------------|----|
| [2]  | DESCRIPTION OF SYMBOLS           | 3  |
| [3]  | SAFETY INSTRUCTIONS              | 4  |
| [4]  | COMPONENTS/MATERIAL              | 6  |
| [5]  | PRODUCT SUITABILITY/APPROVAL     | 7  |
| [6]  | INSPECTION                       | 8  |
| [7]  | WARRANTY                         | 9  |
| [8]  | SIGNS & MARKINGS                 | 9  |
| [9]  | DIMENSIONS                       | 10 |
| [10] | INSTALLATION SUBSTRUCTURE        | 11 |
| [11] | INSTALLATION TOOL                | 11 |
| [12] | INSTALLATION                     | 12 |
| [13] | LOAD DIRECTIONS                  | 21 |
| [14] | DISPOSAL                         | 21 |
| [15] | ACCEPTANCE LOG                   | 22 |
| [16] | INFORMATION ON THE SAFETY SYSTEM | 24 |
| [17] | TEST LOG                         | 25 |
| [18] | DEVELOPMENT & SALES              | 27 |

**Warning/danger information**

For an IMMEDIATE threat of danger that can cause serious physical injuries or death.



For a POTENTIALLY dangerous situation that can cause serious physical injuries or death.



For a POTENTIALLY dangerous situation that could lead to minor physical injuries and damage to property.



Wear protective gloves!



Wear safety spectacles!

**Supplementary information/instructions**

**correct**



**incorrect**



Comply with manufacturer information/instruction manual

**Comply with the following safety instructions and the latest state of the art.**

### **3.1 GENERAL**

- The safety system may be installed only by specialised/competent experts familiar with the safety system, and in compliance with the current state of the art.
- The safety system may be fitted or used only by persons who:
  - are trained in "personal protective equipment" (PPE),
  - are in good physical and mental health. (Medical conditions such as cardiovascular problems, intake of medicines, consumption of alcohol, etc. negatively affect the safety of the user.),
  - are familiar with the locally applicable safety regulations.
- A plan must be available that specifies rescue procedures for all possible emergencies.
- Before starting work, ensure that no objects can fall to the ground from the work site. The area below the work site (pavement, etc.) must be kept clear.
- You should plan, install and use the restraint system in such a way that no one can fall over the edge if the personal protective equipment is used properly. (See planning documents at [www.innotech.at](http://www.innotech.at))
- For the access to the safety system, you must document the positions of the attachment devices by means of diagrams (e.g. top view of the roof).
- After a fall and the resulting strain, you must stop using the safety system, and have it checked by a specialised/competent expert (component parts, fastening to the substructure, etc.).
- If the environment is not natural (e.g. chemical substances), the manufacturer must be contacted.
- Do not make any changes to the safety system.
- During the installation/use of the safety system, the relevant accident prevention regulations must be complied with, as must the rules and standards for the use of personal protective equipment designed to prevent falls.
- If you provide the safety system to external contractors, understanding of this instruction manual has to be confirmed in written form.
- If the safety system is sold in other countries, the instruction manual must be provided in the respective national language.
- Comply with the local lightning protection regulations.

**3.2 FOR INSTALLERS: FOR SAFE ASSEMBLY**

- All stainless steel bolts must be greased with a suitable lubricant before installation (included: Weicon AntiSeize ASW 10000 or equivalent quality)
- Ensure that stainless steel does NOT come into contact with swarf or steel tools. This may lead to corrosion.
- The fitters must ensure that the substructure is suitable for fastening the safety system. If in doubt, consult a structural engineer.
- Document the professional attachment of the safety system to the building structure with dowel logs and photos of each fitting situation.

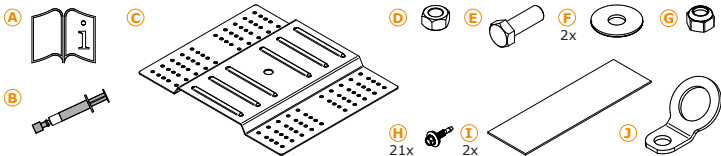


If uncertainties arise during installation, it is imperative that you contact the manufacturer.

**3.3 FOR USERS: FOR SAFE USE**

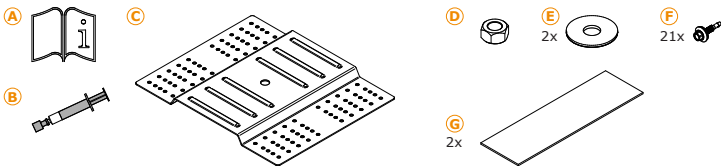
- The minimum free space necessary under the edge is calculated as follows: Manufacturer's specification of the personal protective equipment used, including deflection of the cable + body height + 1 m safety margin.
- Fastening on the safety system always occurs through the rotating anchorage eye with a carabiner and must be used with personal protective equipment in accordance with EN 361 (safety harness) and EN 363 (fall arrest system).
- For horizontal use, only lanyards may be used that are suited for this purpose and have been tested for the respective edges (sharp edges, trapezoidal sheeting, steel girders, concrete, etc.). The correct use of the lanyard limits the maximum force on the user to 6 kN during a fall arrest event.
- Correct use of the individual elements including personal protective equipment must be ensured, because otherwise the safe functioning of the safety system is NOT guaranteed.
- Do NOT use safety systems if wind speeds are higher than normal.
- Following strong storms, inspect the metal roof system (substructure) before continuing to use the safety system.
- If used on sloping roofs, roof avalanches (ice, snow) must be avoided by means of suitable devices to intercept snow.
- The safety system must NOT be used by children and pregnant women.

## 4.1 INNOTECH "EAP-SANDWICH-13"



- A) Instruction manual  
 B) Lubricant: Weicon AntiSeize ASW10000  
 C) INNOTECH "SANDWICH-13": Stainless steel 304  
 D) Hex nut M16: Stainless steel 304  
 E) Hex bolt M16x45: Stainless steel 304  
 F) Washer for M16: Stainless steel 304  
 G) Lock nut M16: Stainless steel 304  
 H) Bore fastener incl. sealing washer: Stainless steel 304  
 I) Foam rubber: Nylon  
 J) Anchorage eye: Stainless steel 304

## 4.2 INNOTECH "AIO-SANDWICH-13"



- A) Instruction manual  
 B) Lubricant: Weicon AntiSeize ASW10000  
 C) INNOTECH "SANDWICH-13": Stainless steel 304  
 D) Hex nut M16: Stainless steel 304  
 E) Washer for M16: Stainless steel 304  
 F) Bore fastener incl. sealing washer: Stainless steel 304  
 G) Foam rubber: Nylon

INNOTECH "EAP-SANDWICH-13" was developed as **an anchor point** for the personal safety of **3 people** (including 1 person for the provision of first aid) and it is suitable for the following safety systems in accordance with EN 363:2008:

- Restraint systems
- Workplace positioning systems
- Fall arrest systems
- Rescue systems



**DANGER TO LIFE through incorrect use.**

- INNOTECH "SANDWICH-13" must be used **ONLY** for personal safety.
- **NEVER** hang loads from the INNOTECH "SANDWICH-13" which are **NOT** expressly approved in these user instructions.

INNOTECH "AIO-SANDWICH-13" was developed

- as **an fastening point** for personal safety **for end and corner points, and for intermediate brackets** (*not included in scope of delivery*) **in the INNOTECH horizontal lifeline system as per EN 795:2012 & CEN/TS 16415:2013 TYPE C** and
- as **an anchor point** for personal safety for **3 people** (including 1 person for provision of first aid) as per **EN 795:2012 & CEN/TS 16415:2013 TYPE A** (EAP-SPAR-10-25), and is suitable for the following safety systems as per EN 363:2008:
  - Restraint systems
  - Workplace positioning systems
  - Fall arrest systems
  - Rescue systems



**Comply with the manufacturer's instructions for the personal protective equipment which is used.**

### 5.1 APPROVAL OF INNOTECH "EAP-SANDWICH-13"

INNOTECH "EAP-SANDWICH-13" has been tested and certified as per **EN 795:2012 & CEN/TS 16415:2013 TYPE A**.

The notified authority participating in the type test:

DEKRA EXAM GmbH, Dinnendahlstr. 9, 44809 Bochum, Germany

### 5.2 APPROVAL OF INNOTECH "AIO-SANDWICH-13"

INNOTECH "AIO-SANDWICH-13" has been tested and certified as per **EN 795:2012 & CEN/TS 16415:2013 TYPE C**.

The notified authority participating in the type test:

DEKRA EXAM GmbH, Dinnendahlstr. 9, 44809 Bochum ☎ 0158, Germany

## 6.1 CHECK BEFORE EVERY USE

PRIOR TO EACH USE, INNOTECH "SANDWICH-13" must be checked visually for any obvious defects.

**DANGER TO LIFE through damage to the INNOTECH "SANDWICH-13".**

- INNOTECH "SANDWICH-13" must be in perfect working condition.
- Do NOT continue to use INNOTECH "SANDWICH-13" if
  - Damage or wear to its components is obvious,
  - Other defects were observed (loose threaded connections, deformation, corrosion, wear),
  - Strain has occurred due to a fall (Exception: provision of first aid),
  - The product identification is illegible.

Check the entire safety system's suitability for use, by using the acceptance protocol and test protocol.



**If there are any doubts concerning the safe usage of the system, it is NOT allowed to be used any more and has to be checked by an expert (written documentation). If necessary, replace the product.**

## 6.2 INSPECT EVERY YEAR

HAVE INNOTECH "SANDWICH-13" checked at least once a year by a specially trained technician who is familiar with the restraint system. The user's safety depends on the effectiveness and durability of the equipment.

Shorter intervals between inspections may be required, depending on the intensity of use and the environment (e.g. in corrosive atmospheres, etc.).

Document the inspection of the specialist in the test log in the instruction manual, and keep it with the instruction manual.



**Use the test intervals indicated in the test log.**



## 7

## WARRANTY

The warranty period for manufacturing defects on all components (under normal conditions of use) is 2 years from the date of purchase. The time limit is shortened if it is used in corrosive atmospheres.

If there is strain (a fall, weight of snow, etc.,) the warranty claim is void for those components that have been designed to absorb energy, or that may possibly be deformed.




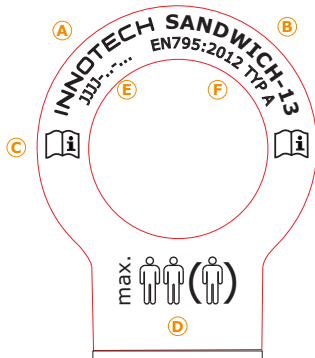
**For system installation and for components planned and installed under the responsibility of specialised installation companies, INNOTECH® assumes neither responsibility nor warranty in the case of improper installation.**

## 8

## SIGNS &amp; MARKINGS

## 8.1 INNOTECH "EAP-SANDWICH-13"


- |  |  |
|--|--|
| <p><b>A) Name or logo of the manufacturer/reseller:</b></p> <p><b>B) Type designation:</b></p> <p><b>C) Signs stating that instruction manual must be followed:</b></p> <p><b>D) Maximum number of people who can be secured:</b></p> <p><b>E) Year of manufacture and manufacturer's serial number:</b></p> <p><b>F) Number of the applicable standard:</b></p> | <p>INNOTECH®<br/>EAP-SANDWICH-13</p> <p></p> <p>3 (including 1 person for provision of first-aid)</p> <p>JJJJ-...-...</p> <p>EN 795:2012 &amp;<br/>CEN/TS 16415:2013 TYPE A</p> |
|--|--|



## 8

## SIGNS &amp; MARKINGS

## 8.2 INNOTECH "AIO-SANDWICH-13"

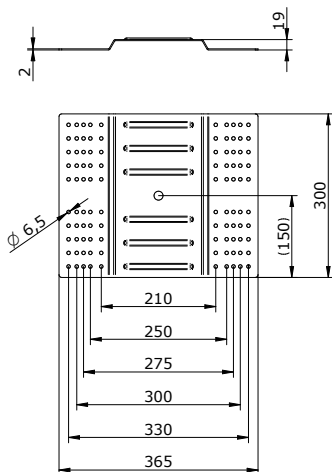
- A) Name or logo of the manufacturer/reseller: INNOTECH®  
 B) Type designation: AIO-SANDWICH-13  
 C) Signs stating that instruction manual must be followed:   
 D) Year of manufacture and manufacturer's serial number: JJJJ--...  
 E) Number of the applicable standard: EN 795:2012 & CEN/TS 16415:2013 TYPE C



## 9

## DIMENSIONS

[mm]



# 10

## INSTALLATION SUBSTRUCTURE

The basic requirement for professional/proper installation is

- a corrugated sheet roof laid as per the applicable standards/regulations: (Material thickness of steel  $\geq 0.6$  mm),
- a statically bearing substructure and
- the use of the original fasteners listed in these instruction manual.

During installation, the coating of coated metal sheeting must NOT be damaged.



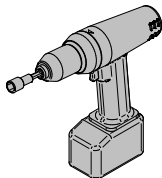
### **DANGER TO LIFE as a result of installation on unsuitable assembly substructure.**

- Install INNOTECH "SANDWICH-13" onto a statically load bearing metal roof system.
- Ensure that the substructure is statically load-bearing. In cases of doubt, have the installation substructure examined by a statics engineer or by the manufacturer.

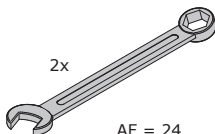
# 11

## INSTALLATION TOOL

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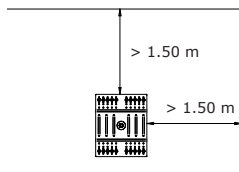


2x

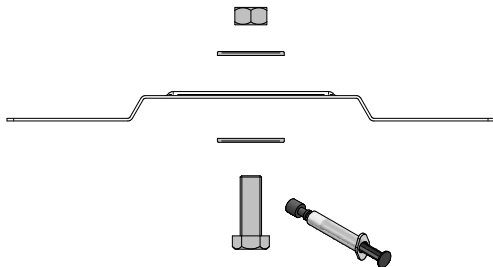
AF = 24

**RISK TO LIFE if NOT correctly installed.**

- Install INNOTECH "SANDWICH-13" correctly in accordance with the user instructions.
- Maintain a min. distance of 1.50 m to the edge distances of the end of the roof sheeting (Figure).

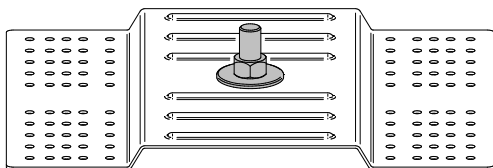
**INJURIES from sharp edges on components.**

- Wear protective gloves for the installation work.

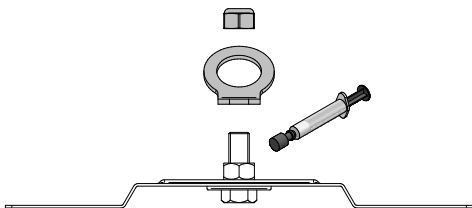
**12.1 INNOTECH "EAP-SANDWICH-13"****1.**

# 12 INSTALLATION

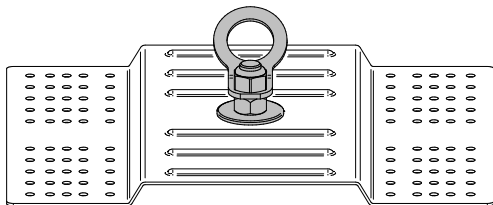
2.



3.



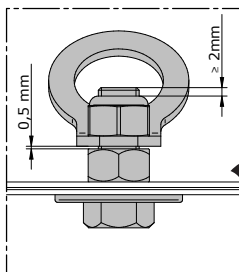
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# 12 INSTALLATION

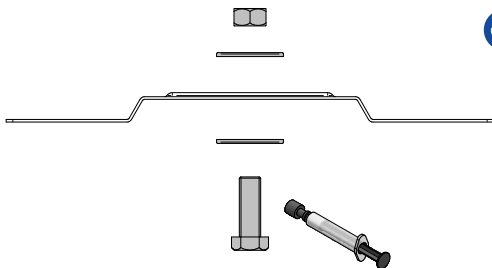
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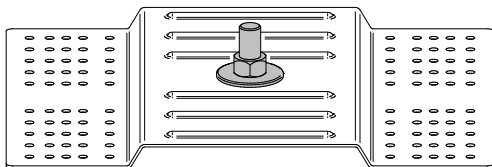


## 12.2 INNOTECH "AIO-SANDWICH-13"

1.



2.



# 12 INSTALLATION

3.

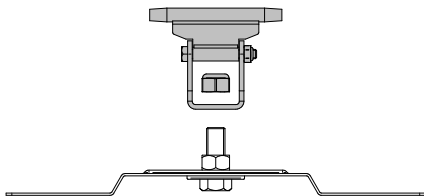


**optional:**

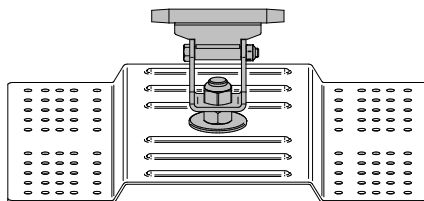
INNOTECH "AIO-SANDWICH-13" as intermediate bracket in the INNOTECH horizontal lifeline system as per EN 795:2012 TYPE C.

*Not included in scope of delivery*

①

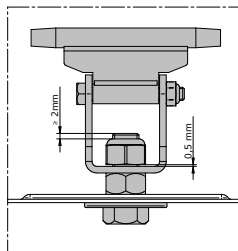


②



③

[mm]



The maximum spacing of the intermediate cable brackets is 12 m.



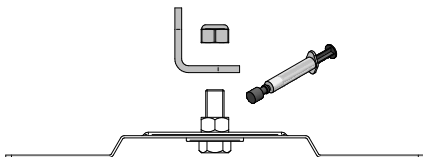
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**optional:**

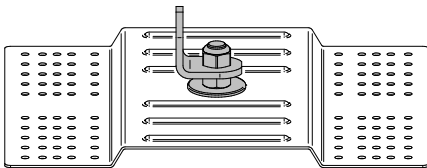
INNOTECH "AIO-SANDWICH-13" as end point in the INNOTECH horizontal lifeline system as per EN 795:2012 TYPE C.

*Not included in scope of delivery*

①

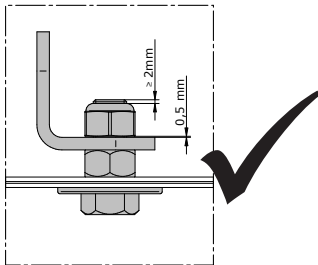


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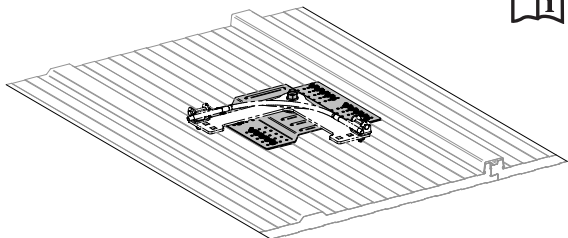


# 12 INSTALLATION

**optional:**

INNOTECH "AIO-SANDWICH-13" as corner point in the INNOTECH horizontal lifeline system as per EN 795:2012 TYPE C.

*Not included in scope of delivery*

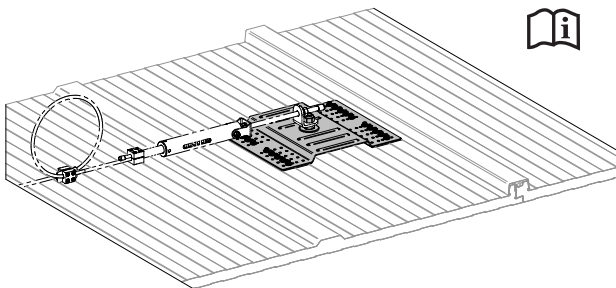


**optional:**

INNOTECH "AIO-SANDWICH-13" as end point in the INNOTECH horizontal lifeline system as per EN 795:2012 TYPE C.

Use INNOTECH "ENDS-10" only in combination with INNOTECH "SHOCK-10".

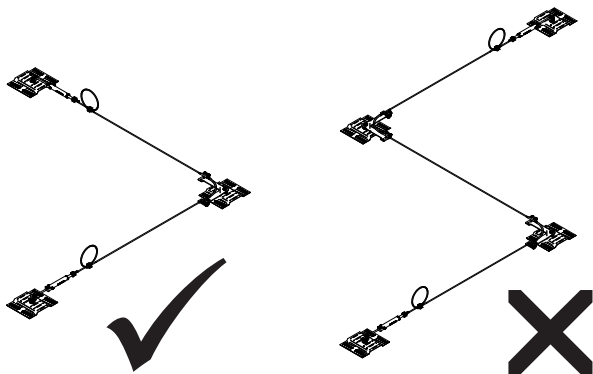
*Not included in scope of delivery*



In addition, comply with the relevant INNOTECH instructions manual.

# 12 INSTALLATION

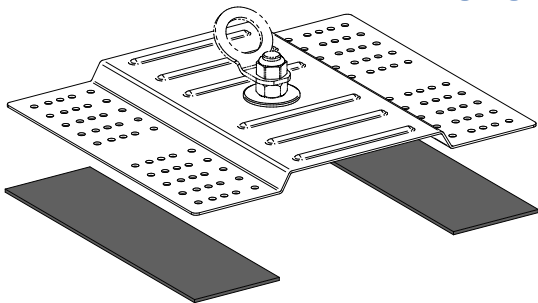
For simple, straight cable spans or for cable spans with corner pass-through elements (e.g. INNOTECH "EDLE"), always use **two** INNOTECH "SHOCK-10".



INNOTECH "SANDWICH-13" is suitable **ONLY** for cable spans with **one** corner point.

## 12.3 INSTALLATION ON THE METAL ROOF SYSTEM

1.



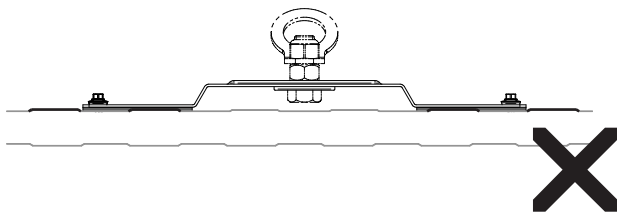
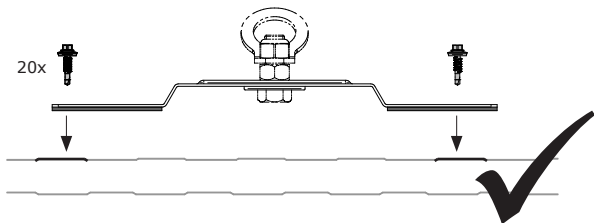
# 12 INSTALLATION

2.

Ensure the correct position of the INNOTECH "SANDWICH-13" on the metal roof system.

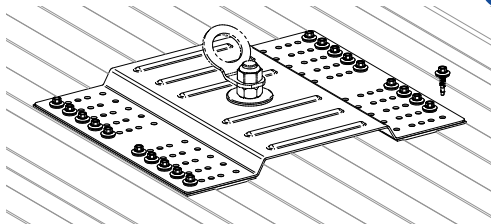
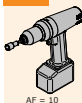


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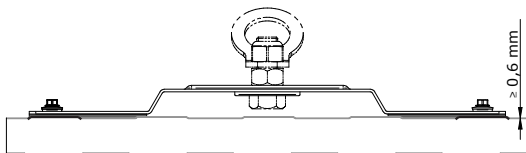
# 12 INSTALLATION

3.

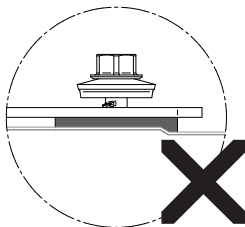
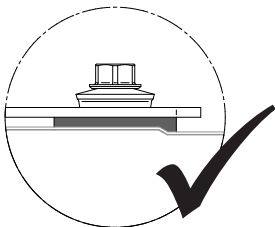


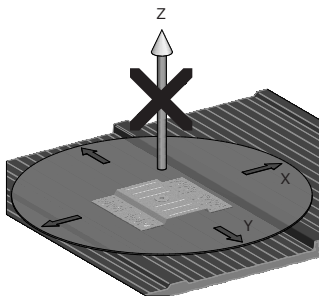
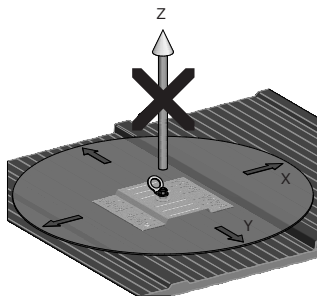
4.

[mm]



**DONE!**





**DANGER TO LIFE when used in unapproved load directions.**

- Use INNOTECH "SANDWICH-13" only in the approved load direction.
- Workloads/ application loads in the "Z-axis" are NOT permitted.

Do NOT dispose the safety system in the house waste.

As per national requirements, gather together the used parts, and dispose of them environmentally correctly.

## ACCEPTANCE LOG NO. \_\_\_\_\_ (PART 1/2)


S A N D W I C H - 1 3

ORDER NUMBER: \_\_\_\_\_

PROJECT: \_\_\_\_\_

CLIENT: \_\_\_\_\_ Specialist: \_\_\_\_\_ 

Company address: \_\_\_\_\_

CONTRACTOR: \_\_\_\_\_ Specialist: \_\_\_\_\_ 

Company address: \_\_\_\_\_

**INSTALLATION:** ( please tick as appropriate) **EAP** (single anchor points) **ANCHOR POINTS** of a horizontal lifeline system as per EN 795:2012 TYPE CSpecialist: \_\_\_\_\_ 

Company address: \_\_\_\_\_

OPTIONAL: when setting up a horizontal lifeline system in accordance with  
EN 795:2012 TYPE C

Installation of the anchor points by: \_\_\_\_\_

Installation of the lifeline system by: \_\_\_\_\_

## ACCEPTANCE LOG NO. \_\_\_\_\_ (PART 2/2)

S A N D W I C H - 1 3

## FASTENER/PHOTO DOCUMENTATION

PRODUCT:  Item \_\_\_\_\_ Year of construction/Serial number: \_\_\_\_\_

(Type designation EAP / anchorage point)

Installation substructure: \_\_\_\_\_

(e.g.: solid concrete quality: C20/25, wood rafter dimension, for sheet metal roofs: roof manufacturer, profile, material, sheet metal thickness, etc.)

| Date: | Location: | Dowel type:<br>BEF/Sticker?/<br>Designation | Setting<br>depth:<br>[mm] | Drill bit Ø:<br>[mm] | Torque: | Photos:<br>(storage<br>location) |
|-------|-----------|---|---------------------------|----------------------|---------|----------------------------------|
|       |           |   | mm                        | mm                   | Nm      |                                  |
|       |           |   | mm                        | mm                   | Nm      |                                  |

The installation company who signs warrants correct workmanship (edge spacing, inspection of the substructure, proper cleaning of bores, compliance with curing times and processing temperature, compliance with the dowel manufacturer's guidelines, etc.)

The client accepts the work performed by the contractor. The user instructions, documentation of the fastenings, and photo documentation and test logs have been transferred to the client (building owner) and have been made available to the user.

When accessing the restraint system, the building owner must document the positions of the attachment devices by means of diagrams (e.g. top view of the roof).

**The expert fitter familiar with the restraint system confirms that the installation work has been executed properly, as per the state of the art, and in accordance with the manufacturer's instruction manual. The technical safety reliability is confirmed by the installation company.**

**Handover of:** (e.g: personal protective equipment PPE, fall arrest devices HSG, storage cabinet, etc.)

Item \_\_\_\_\_  Item \_\_\_\_\_  Item \_\_\_\_\_  Item \_\_\_\_\_

Included in lightning protection system?  YES  NO

**Comments:** \_\_\_\_\_

Name: \_\_\_\_\_  
Client

Inspection: Contractor (expert who is familiar with the safety system)

\_\_\_\_\_  
Date, company stamp, signature

\_\_\_\_\_  
Date, company stamp, signature

# 16 INFORMATION ON THE SAFETY SYSTEM

## INFORMATION ON THE EXISTING SAFETY SYSTEM

The building owner must affix this notice in a conspicuous location at the access point to the system.

This system must be used in accordance with the state of the art and the instruction manual.

The storage location for the instruction manual, test logs, etc. is:

- Overview plan showing the position of the anchorage device:



**Draw in the areas where there is a break-through hazard (e.g. light domes and/or roof lights).**

The maximum limit values of the anchorage devices are to be found in the respective instructions and on the rating plate of the restraint system.

If there is strain caused by fall, or if in doubt, the anchorage device must be taken out of service immediately and sent to the manufacturer, or to a specialised workshop for inspection and repair.  
This applies if there is damage to the anchorage equipment.



## TEST LOG NO. \_\_\_\_\_ (PART 1/2)

S A N D W I C H - 1 3

ORDER NUMBER: \_\_\_\_\_

PROJECT: \_\_\_\_\_

PRODUCT:  Item \_\_\_\_\_ Year of construction/Serial number: \_\_\_\_\_

(Type designation EAP / anchorage point)

ANNUAL SYSTEM INSPECTION EXECUTED ON: \_\_\_\_\_

LATEST DATE FOR ANNUAL SYSTEM INSPECTION: \_\_\_\_\_

CLIENT: \_\_\_\_\_ Specialist: \_\_\_\_\_ 

Company address: \_\_\_\_\_

CONTRACTOR: \_\_\_\_\_ Specialist: \_\_\_\_\_ 

Company address: \_\_\_\_\_

|  |   |
|--|---|
| <b>INSPECTION POINTS:</b> <input checked="" type="checkbox"/> checked and OK!  | <b>DEFECTS DETECTED:</b><br>(Description of defects/measures) |
| <b>DOCUMENTATION:</b>  |   |
| <input type="checkbox"/> Instruction manual  |   |
| <input type="checkbox"/> Inspection logs/clamp log/photo documentation   |   |
| <b>PPE (personal protective equipment against falls from a height):</b><br>Inspection in accordance with manufacturer's specifications |   |
| <input type="checkbox"/> Expiration date   |   |
| <input type="checkbox"/> Annual inspection performed   |   |
| <input type="checkbox"/> Not checked (no authorisation)  |   |
| <b>ROOF SEALING:</b>   |   |
| <input type="checkbox"/> No damage   |   |
| <input type="checkbox"/> No corrosion  |   |
| <input type="checkbox"/> .....   |   |

## TEST LOG NO. \_\_\_\_\_ (PART 2/2)

S A N D W I C H - 1 3

ORDER NUMBER: \_\_\_\_\_

PROJECT: \_\_\_\_\_

PRODUCT:  Item \_\_\_\_\_ Year of construction/Serial number: \_\_\_\_\_

(Type designation EAP / anchorage point)

INSPECTION POINTS:  checked and OK!DEFECTS DETECTED:  
(Description of defects/measures)

## VISIBLE PARTS OF THE ANCHORAGE DEVICE:

 No deformation No corrosion Firmly seated Threaded joints secured Tightening torque of the fastening bolts Mobility of the assembly parts (EAP, SZH, EDLE,...)

## HORIZONTAL LIFELINE SYSTEM

## Attention:

For horizontal-lifeline systems the test log of the ALLinONE-TYPE user instructions (see user instructions of copy template) must be completed.

**Acceptance result:** The safety system corresponds to the manufacturer's instruction manual, and to the state of the art. Technical safety reliability is confirmed.

Comments: \_\_\_\_\_

Name: \_\_\_\_\_

Client

Inspection: Contractor (expert who is familiar with the safety system)

\_\_\_\_\_  
Date, company stamp, signature\_\_\_\_\_  
Date, company stamp, signature

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