

INNOTECH

BEF-103



Istruzioni di utilizzo

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 használata csak azt követően engedélyezett, hogy saját nyelven elolvasta és megértette a teljes használati utasítást.

TR – DİKKAT: INNOTECH ürününün kullanımına ancak ilgili ülkenin dilinde sunulmuş olan kullanım kılavuzunun tamamen okunmasından ve anlaşılmışından 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。

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Indicazione di avvertenza / pericolo

Rappresenta un pericolo IMMEDIATO, che può causare gravi lesioni o addirittura la morte.



Rappresenta una POSSIBILE situazione di pericolo, che può causare gravi lesioni o addirittura la morte.



Rappresenta una POSSIBILE situazione di pericolo, che può causare lievi lesioni o danni materiali.



Ulteriori informazioni / indicazioni



esatto



errato

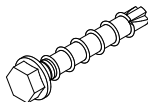
3

COMPONENTI/MATERIALE

A



B



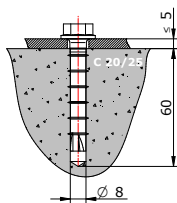
A) Istruzioni di utilizzo

B) Ancoranti a vite HILTI HUS3-H 8x55 5 VZ: acciaio, zincato galvanicamente

4

DIMENSIONI

[mm]



5

SUPERFICIE DI FONDO PER IL MONTAGGIO

Costituisce premessa indispensabile per un corretto montaggio un

- **calcestruzzo per costruzioni (calcestruzzo pieno) staticamente stabile** con una **qualità del calcestruzzo di almeno C20/25 o**
- **solaio alveolare C 50/60 B4** con uno **spessore del calcestruzzo di 25 mm** della sezione trasversale minima del solaio alveolare.



PERICOLO

PERICOLO DI MORTE da montaggio su sottofondo non idoneo.

- Montare l'INNOTECH „BEF-103" in un calcestruzzo per costruzioni stabile staticamente (C20/25) o in solaio alveolare (C 50/60 B4).
- **NON montare nel massetto, nel calcestruzzo di compensazione, nel calcestruzzo in pendenza, ecc.**
- Nei casi dubbi far verificare il sottofondo di montaggio da un ingegnere statico o dal fabbricante.

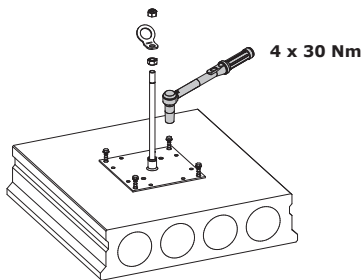
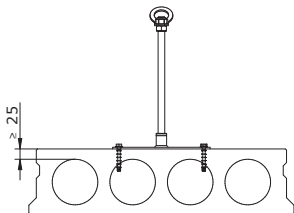


Non si devono danneggiare i ritorti di armatura del solaio alveolare.
Nei casi dubbi contattare il produttore.

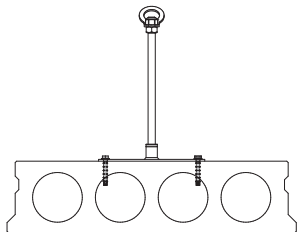
INNOTECH „BEF-103" è destinato al montaggio dell'INNOTECH „QUADRAT-11".
Il fissaggio avviene con 4 ancoranti a vite HUS3-H 8x55 5 VZ.

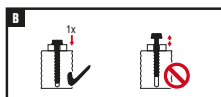


Scopi di impiego come condizioni ambientali, distanze dai bordi e sezioni minime sono indicati nel manuale di istruzioni del produttore degli elementi di fissaggio.

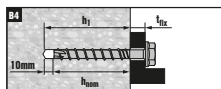
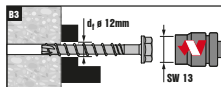
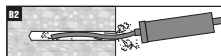
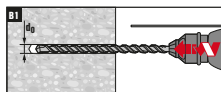


Attenersi alla coppia di serraggio.



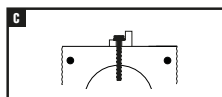
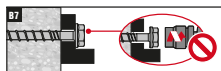
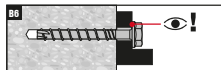


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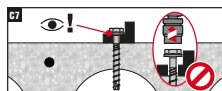
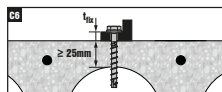
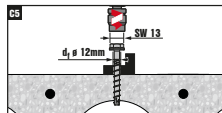
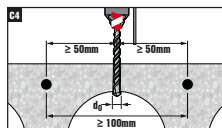
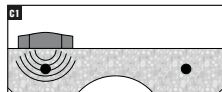


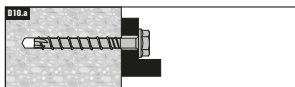
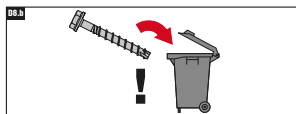
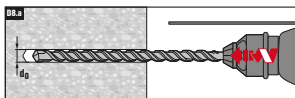
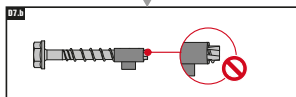
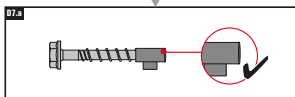
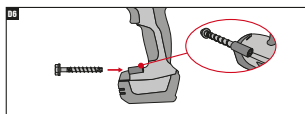
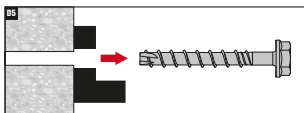
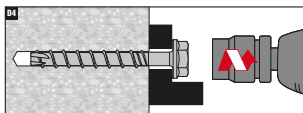
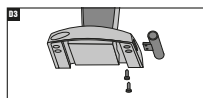
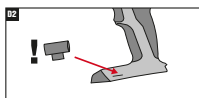
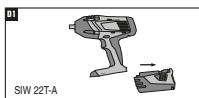
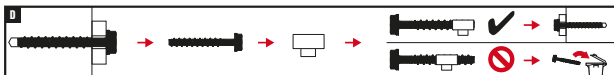
B5

HUSS-H 8	$P_{\text{nom}1}$ =50mm $t_{\text{fix}1}$	$P_{\text{nom}2}$ =60mm $t_{\text{fix}2}$	$P_{\text{nom}3}$ =70mm $t_{\text{fix}3}$
8x55	5 mm	-	-
8x65	15 mm	5 mm	-
8x75	25 mm	15 mm	5 mm
8x85	35 mm	25 mm	15 mm
8x100	50 mm	40 mm	30 mm
8x120	70 mm	60 mm	50 mm
8x150	100 mm	90 mm	80 mm



	d_0
$\varnothing 8\text{ mm}$	





INNOTECH Arbeitsschutz GmbH, Laizing 10, 4656 Kirchham/Austria.
www.innotech.at

