

Construction Repair

Crack Measuring - ZTV-Ing.

➊ Precision Magnifier Set

- with battery operated LED lighting equipment
 - changeable measuring scales with line-, lattice-, circle scales
 - division: 0.1 resp. 0.5 mm
 - two (2) magnifier heads
 - with magnification 8- and 10x
 - stand magnifier
 - with magnification 40-, 50- and 60x
 - storage- and transport case
- Order-No. T0180

➋ Precision Magnifier

- with LED lighting
 - magnification 10x
 - division: 0.1 mm
- Order-No. T0110

➌ Crack Monitor

- for straight surfaces
 - division: 1.0 mm
- Order-No. T0280

➍ Crack Monitor

- for straight surfaces
 - with stainless steel measuring points
 - division: 1.0 mm
- Order-No. T0281

➎ Precision Measuring Magnifier

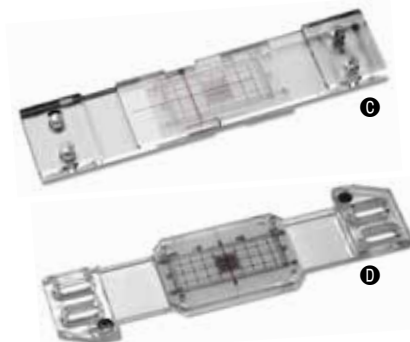
- 10x magnification, division 0.1 mm
 - with integrated LED-lighting
 - including batteries and case
- Order-No. T011020

➏ Building Inspector

- measurement and storage of crack changes, air humidity /- temperature, component temperature
 - unlimited storage of measured values
 - individual programming of time intervals
 - expandable at any time
 - optimum adaption to the task thanks to a wide range of sensors
 - radio-based sensor system with very high range
 - data readout and processing via home PC
 - hardly any staff required, no control trips necessary
- Order-No. T1100

➐ Standard of Comparison for Crack Widths

- set each 15 pieces
 - crack-division from 0.05 - 3.5 mm
 - photo comparison grid in black/white
 - with integrated surface temperature scale
- Order-No. T02011



Construction Repair

Crack Measuring

➊ Camera - Microscope

- for crack width documentation, -measuring and -judgment
 - collapsible and turnable TFT-colour display 3"
 - focussing equipment 10 mm until 30 mm
 - very good definition
 - integrated lighting over 8 white LED's
 - data storage over MicroSD card
 - magnification 20...200x
 - magnification at 5 MegaPixel-resolution until 500x
 - software for true to scale measurements of cracks/spaces
 - resolution until 0.001 mm
 - dimensions 130 x 112 x 28 mm
 - weight approx. 175 g
- Order-No. T0190

➋ Calibration Ruler

- optional for T0190
- Order-No. T0191

➌ Extension Measuring Device

- with digital gauge
 - control line made of INVAR-steel
 - 50 measuring pins Ø 10 mm
 - adhesive gage with 3 adhesive templates
 - robust transport case
 - measuring length 250 mm
 - resolution 0.01 mm
 - accuracy +/- 0.01 mm
 - length changing-measuring range +/- 5 mm
 - weight approx. 175 g
- Order-No. T02696

➍ Slot and Groove Gauge

- made of steel
- measuring range: 0.5 ... 10 mm
- readout: 1/10 mm

Order-No. S14071

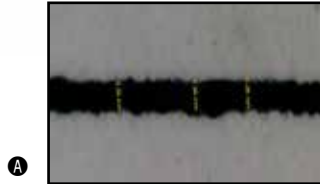
Coating Thickness

➎ BAM-Coating Thickness Meter

- on concrete / wood
 - acc. to ZTV-ING
 - with digital gauge
- Order-No. T0554

➏ BAM-Coating Thickness Meter

- as before but with analogues gauge
- Order-No. T0552





A



B



C



D

Construction Repair

Component Moisture Test

④ Electronic

Thermo-Hygraph

- for fully automatic registration of temperature and humidity with internal measuring sensors
- stable plastic housing
- big LCD-display 90 x 64 mm
- data memory for 3,200,000 values
- USB-data interface for data transfer for graphic and numeric presentation and evaluation

Order-No. R0920

⑥ Thermo-Hygrometer with Holding Magnets

- measuring ranges:
surface temperature: -10 ... +40°C
air temperature: -10 ... +40°C
relative surface moisture: 20 ... 100%
dew point temperature: -8 ... +26°C
- housing diameter: 130 mm
- weight approx.: 180 g
- delivery with PVC storage box

Order-No. R0319

⑩ CM-Moisture Tester

- moisture test acc. calcium carbide method
- with analogue manometer
- with electronic precision balance
- with stop watch / timer

Order-No. T0840

CM-Moisture Tester

- acc. ZTV-ING as T0840, but:
- with additional stainless steel sieve Ø 100 mm, mesh 2.0 mm (without picture)

Order-No. T0841

⑩ CM-Moisture Tester

- moisture test acc. calcium carbide method
- with digital manometer
- with electronic precision balance
- with stop watch / timer

Order-No. T0855



Construction Repair

Component Temperature Measuring

❶ Electronic Digital Thermometer

- for surface temperature measuring
- with surface temperature probe
- transport case

Order-No. R0175

❷ Infrared-Thermometer

- for non contacting measuring of fresh concrete temperature
- big LCD display
- height of numbers 8 mm
- measuring range -35 ... +365°C
- resolution 0.1°C

Order-No. R0201

❸ Concrete-Digital Thermometer

- with LCD-digital display
- height of numbers 5 mm
- probe made of stainless steel
- with protective cover and clip
- measuring range -50 ... +200 °C
- resolution 0.1 °C

Order-No. R0110

❹ Concrete-Digital Thermometer

like R0110 but with

- length 300 mm

Order-No. R0112

❺ Concrete-Thermometer

- big LCD-display
- height of numbers 15 mm
- functions test - Max - Min - Hold
- stick-in probe 100 mm
- with cable 100 cm
- measuring range -40 ... +200 °C
- resolution 0.1°C

Order-No. R0114

❻ Surface Thermometer

- to measure the surface (setting) temperature and the ambient temperature at the same time

- measuring range -20 ... +80 °C
- housing diameter: 63 mm

Order-No. R0115

Air Speeds

❼ Electronic Thermo-Hygrometer

- parameter: temperatur/humidity
- measuring range: -20...+60°C / 0...99 %rF
- resolution: 0.1°C / 0.1% rF
- accuracy: +/-0.5°C / +/-3% (20...80%) otherwise +/-4%

- battery lifetime: approx. 48 hours
- dimensions (LxWxH): 146 x 54 x 34 mm
- weight: 138 g

Order-No. R0555



Construction Repair

Air Humidity-, Building Humidity-, Air Temperature- and Component Temperature Measuring

Ⓐ Electr. Moisture Meter

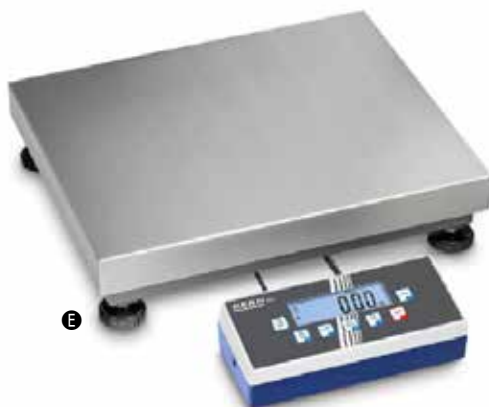
- for determining the residual moisture in screed and concrete
 - incl. temperature measurement of the surface by placing the device on it (°C / °F)
 - large LC display
 - easy to operate
 - **not expandable**
 - one-hand operation - switch on the device place the unit on the surface and read the measured value
 - measuring result within seconds without sample preparation
 - measuring range: 0-10% water content
 - resolution: +/- 0.1% water content
- Order-No. T0985

Ⓑ Electr. Thermo-Hygrometer

- for determining the residual moisture on various materials
 - electronic measurement of screed, concrete and other building materials
 - incl. temperature measurement of the surface by placing the device on it (°C / °F)
 - large LC display
 - easy to operate
 - one-hand operation - switch on the device place the unit on the surface and read the measured value
 - measurement results in seconds without sample preparation
 - **can be extended with many external measuring sensors at any time**
 - hold function, internal. memory
 - incl. USB socket
 - measuring range: 0-20% water content
 - resolution: +/- 0.1% water content
- Order-No. R0570

Ⓒ Electr. Thermo-Hygrometer

- as Ⓑ, with external measuring sensors
 - Air humidity and room temperature probe for determining the relative air humidity and room temperature. This makes it possible to calculate the dew point.
 - relative humidity: 0-100%
 - resolution: 0.1%
 - temperature: -10°C to +60°C
 - IR temperature probe for non-contact measurement of surfaces
 - measuring surface: Ø 16 cm at 1 m distance
 - measuring range: -25°C to +125°C
 - resolution 0.5°C
- Order-No. R0580



Construction Repair

Environment Measuring Equipments

A Anemometer

- parameter: flow
- measuring range: 0.4...+25 m/s
- resolution: 0.01 m/s
- accuracy: $\pm 3.5\%$ +0.20 m/s of end value
- battery lifetime: approx. 100 hours
- dimensions (LxWxH): 165 x 54 x 34 mm
- weight: 82 g

Order-No. R0600

B Sound Level Meter

- parameter: sound
- measuring range: 40...130 dB
- resolution: 0.1 dB
- accuracy: 3.0 dB
- battery lifetime: typically 50 hours in continuous operation
- dimensions (LxWxH): 157 x 54 x 34 mm
- weight: 131 g

Order-No. R0601

C Light Measuring Equipment

- parameter: light power
- measuring range: 0.0...40,000 lx
- resolution: 0.1 lx / 0.1 fc
- accuracy: $\pm 5\%$
- battery lifetime: typically 24 h of continuous operation
- dimensions (LxWxH): 157 x 54 x 34 mm
- weight: 138 g

Order-No. R0602

Gross Density / Weighing

D Electronic Platform Balance

- with separate display
- height of numbers: 25 mm
- IP 65
- with data interface RS 232
- for operation by power supply unit or by storage battery (option)
- weighing platform made of stainless steel 310 x 300 mm
- weighing capacity 0 ... 30 / 60 kg
- resolution 10 / 20 g
- with supply unit 230 Volt

Order-No. O03510

E Electronic Platform Balance

- back lighted LCD display, digit size: 25 mm
- weighing platform made of stainless steel
- operation by power supply unit or storage battery (available as option)
- basic model including power supply unit and protection cover for display unit
- weighing platform: 500 x 400 x 120 mm
- weighing range: 15/35 kg, resolution: 0.5/1 g
- minimum unit weight: 10 g

Order-No. O04000

Construction Repair

Mortar Test - ZTV-Ing.

① Air Entrainment Meter

- for testing of air content in fresh mortar
 - incl. washing bottle 1000 ml
 - content 1 ltr.
- Order-No. B2030

② Extension Collar

- for air entrainment meter B2030
- Order-No. B2031

③ Pot 1 Litre

- for determination of gross density
- Order-No. B2030-18

④ Haegermann-Flow Table

- for flow tests
 - manually operated, without counter
 - complete with stainless steel plate Ø 300 mm
 - funnel Ø 70/100 mm, height 60 mm, material thickness 2 mm
 - extension collar and hand tamper
- Order-No. B29015

Haegermann-Flow Table

as before, but with:

- manually operated, with counter (without picture)
- Order-No. B29025

⑤ Three Gang Mould

- light execution
 - surface galvanized blue
 - dimensions: 40 x 40 x 160 mm
- Order-No. B2709

⑥ Three Gang Mould

- made of white special plastic (Hakorit)
 - very low-wear
 - stiffened against bending and unbreakable
 - self-lubricated
 - easy cleaning because no cement or mortar adheres
 - no rust possible
 - no much time necessary for cleaning
 - temperature for use max. +80°C
 - temperature for use min. -30°C
 - for simultaneous production of 3 test specimens
 - dimensions: 40 x 40 x 160 mm
- Order-No. B270940



Construction Repair

Non-destructive Compression Strength Test

A Concrete Test Hammer

- Classic-SM-execution
- Order-No. B14112

B Test Anvil

- for function control of concrete test hammer
- Order-No. B141142

Concrete Cover Test

C Set of Test Magnets

- for evaluation resp. pre-investigation of concrete covers
- 4 different test magnets
- transport case
- evaluating table
- Order-No. B1470

D Bond Strength Tester

ConfiTest 12

Class 1 acc. to EN ISO 7500-1

- Determination of surface tensile strength, tensile adhesive strength and pull-off strength of concrete, mortar, plasterings, coatings etc.

Advantages:

- constant, bumpless load increase
- mobile device
- low weight
- battery-supplied
- e.g. for self-checking
- new type of manometer, value correct display in kN
- direct display of N/mm² or kN
- 3 tension plate sizes selectable (Ø 20 mm, Ø 50 mm, 50 x 50 mm)
- DAkkS-calibratable

Technical Data:

- force: 12 kN
- readability: 0,01 kN
- measuring area: 1.2 - 12 kN
- display area: 0 - 12 kN
- measuring area: 6 N/mm²
- display area: 0 - 6 N/mm²
- weight (only equipment): 4.6 kg
- weight (with case): 7.5 kg

Standards:

- DIN 1048-2, EN 1542 (1999), EN12618-2 (2004), EN 13395-4 (2002), EN 13892-8 (2003), ZTV-ING (2003), ZTV-SIB (1990), DAfStb-Rule, BEB-leaflet

Order-No. B3060-V22

E Diamond drill bit with adapter

- for SDS connection
- Order-No. B3043



A



B



C



D



D



E



A



B

Building Restoration Roughness Measuring Device SRC

① SRC Controller

- robust housing
- easy operation via touch display
- clearly arranged surface
- suitable for mobile use
- interface for SRC-LS and SRC-PS laser units
- USB interface for battery charging and data export
- with battery pack

Software Features:

- calculation of the roughness depths R_t , acc. to ZTV-ING, DAfStb-Rili SIB, DIN EN 1766 and DIN EN 13036-1, on the basis of correlations
 - calculation of the mean profile depth MPD acc. to DIN EN ISO 13473-1 and R_p height of the largest profile peak R_v depth of the largest profile valley R_z greatest height of profile ($R_z = R_p + R_v$) R_a arithm. mean value of the profile coordinates in accordance with DIN EN ISO 4287
 - reliable determination of consumption quantities
 - guided sequence control of a measurement process
 - graphic display of surface profiles
 - correction of outlier values due to shadows or reflections
 - export of the measurement date via USB
 - flexible evaluation options and data storage
 - dimensions: 200x240x105 mm
 - weight: 3.8 kg
- Order-No. T1200

② Calibration Profile

- for calibration of the laser unit
 - dimensions (LxWxH): 440x145x22 mm
- Order-No. T1240



Building Restoration Roughness Measuring Device SRC

- measurement of surface roughness in seconds, significant time saving compared to the sand surface method, also fewer test influences and more meaningful results
- use on any oriented surfaces (ceiling, wall, floor, slope)
- for the measurement of surface roughness on facades, component undersides, tunnel walls, road surfaces, bridge piers, etc.
- can also be used on moderately damp surfaces
- operation requires a SRC controller
- low maintenance, high-quality materials for long service life

A SRC-LS

Linear Laser Unit

- device development together with BAM
- for particularly high measuring speeds
- does not require a mechanical drive

Laser features:

- measuring range: Z-axis 50 mm
- resolution Z-axis 4 μm
- measuring range X-axis 50 mm
- resolution X-axis 80 μm
- measuring principle: triangulation method
- laser protection class 2M
- housing dimensions: \varnothing 130x270 mm
- weight: 2.4 kg

Order-No. T1220

B SRC-PS

Point Laser Unit

- particularly suitable for measurements in confined spaces

Laser features:

- measuring range: Z-axis 30 mm
- resolution Z-axis 30 μm
- measuring distance X-axis 200 mm
- resolution X-axis 80 μm
- measuring principle: triangulation method
- laser protection class 2M
- housing dimensions: 430x82x82 mm
- weight: 2.1 kg

Order-No. T1230

Building Repair

Ⓐ Drill Dust Extractor

- for precise depth-dependent removal of drill dust from the structure
- controlled removal of the drill dust through hollow drill
- drill dust separation in the cyclone
- easy cleaning
- high suction power
- easy changing of the drilling dust collection container
- colour marking on the drill
- high-quality materials for a long service life
- battery operation

Scope of Delivery:

- battery-powered suction hammer drill with drill dust cyclone
 - hollow drill (1 pce.)
 - 3 interchangeable batteries in total with double charging station
 - 30 collection containers for drill dust with lids
 - sturdy storage and transport case
- Order-No. T1500

Ⓑ Hollow Drill

- easy to change thanks to plug-in connections and SDS-Plus
 - Ø 20 mm
 - with suction holder
- Order-No. T1510

Ⓒ Collection Container for Drill Dust

- 30 pcs. with sealing lids
- Order-No. T1520



Building Repair Work

BASIC

Bond Strength Tester ConfiTest 12

Class 1 acc. to EN ISO 7500-1

Determination of surface tensile strength, tensile adhesive strength and pull-off strength of concrete, mortar, plasterings, coatings, etc.

Advantages:

- constant, bumpless load increase
- mobile device
- low weight
- battery-supplied
- e.g. for self-checking
- new type of manometer
- direct display of N/mm² or kN
- 3 tension plate sizes selectable (Ø 20 mm, Ø 50 mm, 50 x 50 mm)

Technical Data:

- force: 12 kN
- readability: 0.01 kN
- measuring area: 1.2 - 12 kN
- display area: 0 - 12 kN
- measuring area: 6 N/mm²
- display area: 0 - 6 N/mm²
- weight (only equipment): 4.6 kg
- weight (with case): 7.5 kg

Standards:

DIN 1048-2, EN 1542 (1999), EN12618-2 (2004), EN 13395-4 (2002), EN 13892-8 (2003), ZTV-ING (2003), ZTV-SIB (1990), DAfStb-Rule, SIA 2002, BEB-leaflet

Scope of Supply:

- bond strength tester ConfiTest 12.
- with digital manometer
- test plate 50 mm
- tension bolt
- carrying case
- operating manual
- charge cable
- calibration certificate

Order-No. B3060-V22

Accessories (optional):

- test plates Ø 50 mm, Alu
Order-No. B3049
- test plates 50 x 50 mm, steel
Order-No. B30496
- test plates Ø 20 mm, steel
Order-No. B30493





Building Repair Work

ECONOMIC

Bond Strength Tester ConsurTest

Class 1 acc. to EN ISO 7500-1

for determination of the surface tensile strength, tensile adhesive strength and pull-of strength of:

- concrete
- screed
- mortar
- adhesives
- plaster
- coatings
- parquet flooring

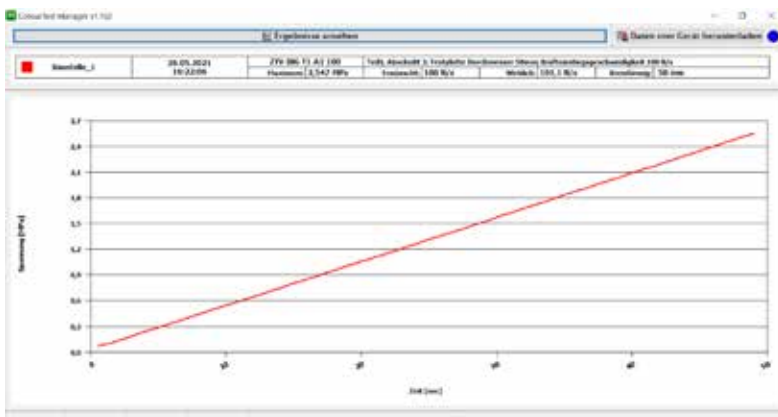
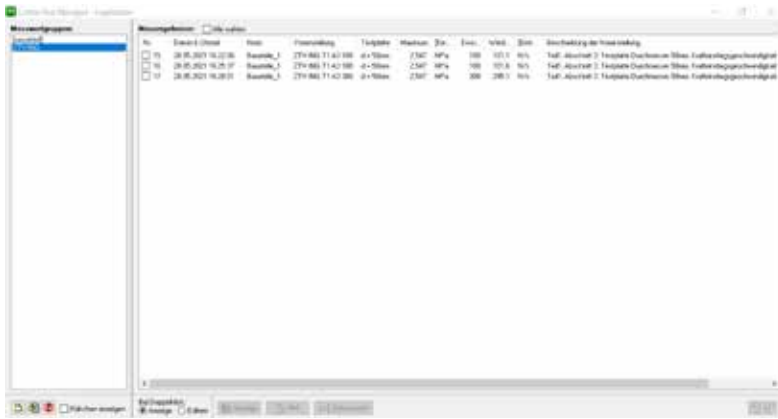
Advantages:

- automatic load control (force control)
- constant bumpless rate of loading
- accuracy $\pm 1\%$
- grips for comfortable use on walls and ceilings
- low weight
- mobile device
- battery-supplied
- free input of test speeds (N/sec., MPa)
- currently 7 fixed programmed testing procedures relating to testing speed and sizes of test plates

acc. to the following standards:

- DIN 1048-2,
- ZTV-ING (2003)
- EN 12004-2
- EN 1542 (1999)
- EN 13892-8 (2003)
- DIN EN ISO 4624

3 Types Available with Tensile Forces 5, 10, 15 kN



- operation via buttons
- all test programmes are stored on the unit
- data storage in the internal memory
- measured values are displayed on the bond strength tester
- data transfer to PC via Bluetooth
- test management
- creation of protocols
- test software "ConsurTest Manager" for bond strength tester "ConsurTest Economic"

Scope of Supply:

- bond strength tester
- quick coupling (illuminated)
- integrated storage battery for approx. 80 tests
- charger for bond strength tester
- transport case
- operating manual
- calibration certificate

Accessories:

Test Plates

- test plates Ø 50 mm, steel, 1 set=10 pieces
Order-No. B30665
- test plates 50x50 mm, steel, 1 set=10 pieces
Order-No. B30675

- tripod (supplement)
fixed clamping with ConsurTest
for compensation of rough surfaces
Order-No. B306955

General Accessories:

- adhesive kit consisting of:
special adhesive (3 cartridges)
dispenser with static mixer
gloves, protective glasses
transport case
Order-No. B3062
- diamond drill bit
Order-No. B3043





Building Repair Work

PROFI

Bond Strength Tester ConsurTest

Class 1 acc. to EN ISO 7500-1

for determination of the surface tensile strength, tensile adhesive strength and pull-of strength of:

- concrete
- screed
- mortar
- adhesives
- plaster
- coatings
- parquet flooring
- thermal insulation composite systems (with special accessories)

Advantages:

- automatic load control (force control)
- constant bumpless rate of loading
- accuracy $\pm 1\%$
- grips for comfortable use on walls and ceilings
- low weight
- mobile device
- battery-supplied
- free input of test speeds (N/sec., MPa)
- route-controlled testing (mm/min)
- immediate control of the course of the test
- currently 17 fixed programmed testing procedures relating to testing speed and sizes of test plates

acc. to the following standards:

- DIN 1048-2,
ZTV-ING (2003),
EN 1015-12,
EN 1348,
EN 1542 (1999),
EN 12618-2 (2004),
EN 13892-8 (2003),
DIN EN ISO 4624,
ETAG 004



FORM+TEST Seidner & Co. GmbH
Zwiefalter Straße 20
88499 Riedlingen

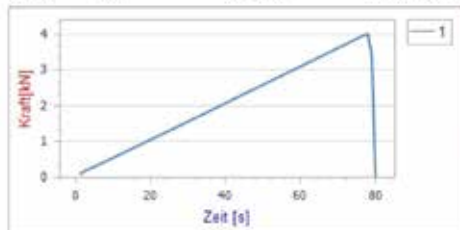
Prüfprotokoll

Allgemeine Projektdaten

Bauprojekt Name:	Anbau Stadthalle	Art des Untergrundes:	Beton
Bauprojekt Nr.:	High Class 11/20	Vorbereitung des Untergrundes:	gestraht
Prüfungsanzahl:	5		
Prüfform:	ZTV-ING Teil 1, Abschnitt 3: Prüfungen während der Ausführung: Krafteinsteiggeschwindigkeit 50 N/s	Lufttemperatur:	18 °C
Anwender:	Th. Zippler	relative Luftfeuchtigkeit:	46 %
Klebstoff:	MC-Bauchemie (2 Komponenten)	Taupunkt:	4 °C
Prüfgerät (Fabrikat/Typ):	ConsurTest 10 - Serien-Nr.: 17715	Oberflächentemperatur:	10 °C
letzte Kalibrierung:	01.03.2020	Untergrundfeuchte:	4 %

Auswertung der 5. Prüfung

Test-Nr.: 119 Prüfdatum: 18.11.2020 12:16:00



Kraft (maximal):	3,998 kN	Ringnutbohrung:	Ja
Spannung (maximal):	2,036 MPa	Versagensart:	Kohäsion 90 %
Prüfgeschwindigkeit:	50 N/s	Prüfrichtung:	Boden
Prüffläche:	50 mm		
(Kreisförmiger Stempel):			

FORM+TEST Seidner & Co. GmbH
Zwiefalter Straße 20
88499 Riedlingen

Details zum Projektabschluss

Bemerkung:

Spannung (Ø aller Tests): 1,43 MPa
Berichtsdatum: 25.11.2020 15:16
Unterschrift:

Nr.:	Abrisskraft (kN):	Abrissfestigkeit (MPa):	Bruchbild:	Abrisstiefe (mm):
1	2,548	1,298	Adhäsion	0-5mm
2	1,887	0,859	Kohäsion	5-10mm
3	2,926	1,49	Kohäsion	0-5mm
4	2,926	1,49	Kohäsion	5-10mm
5	3,998	2,036	Kohäsion	0-5mm

- all test programs are stored on the tablet PC and are transferred to the bond strength tester via Bluetooth.
- data storage on the tablet PC is effected vice versa.
- measuring values are indicated both on the bond strength tester and on the tablet.

Further Possible Applications acc. to Standards:

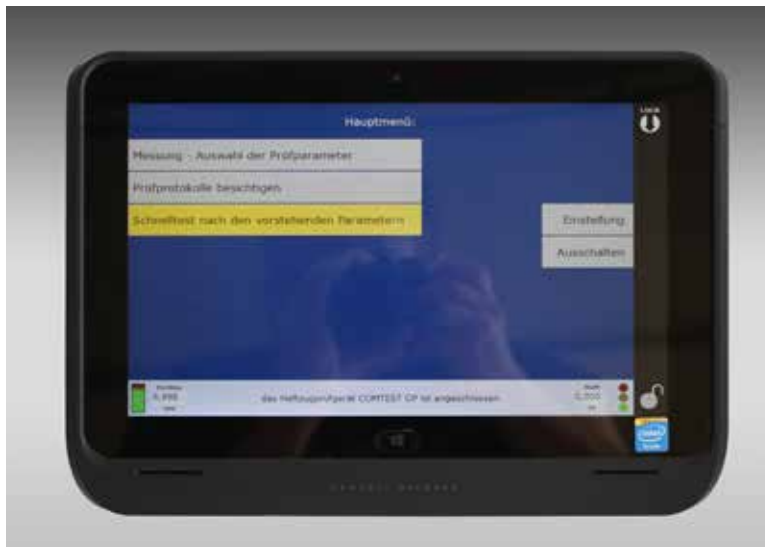
- EN 13395-4 (2002)
- DIN 18555
- ZTV-SIB (1990)
- DAfStb-Rili
- BEB-Merkblatt
- BS 1881
- ASTM C 1583

Scope of Supply:

- bond strength tester with integrated LCD-display, Bluetooth to tablet PC
- quick coupling (illuminated)
- integrated storage battery for approx. 100 tests
- high-quality tablet PC with touch screen for storing the measured values with the possibility of recording a test-relevant voice memo and up to 5 photo recordings of the fracture
- charger for bond strength tester
- charger for tablet PC
- transport case
- operating manual
- calibration certificate

Bond Strength Testing Software ConsurSoft

we have developed a modern and simple software for our bond strength testers, with which you can have all your relevant tests summarized on a final report



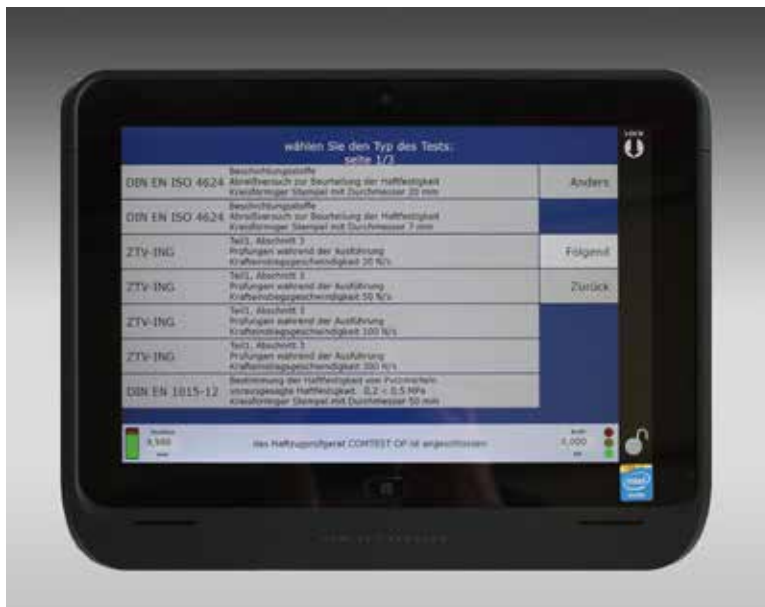
3 Types Available with Tensile Forces 5 kN, 10 kN, 15 kN for Covering All Current Test Applications

HZP - ConsurTest 5

Technical Data:

- tensile force: 5 kN
- resolution: 0.001 kN
- measuring range: 0.5 ... 5 kN
- display range: 0 - 5 kN
- measuring range: 2.5 N/mm²
- display range: 0 - 2.5 N/mm²
- piston stroke: 16 mm
- weight: 4.75 kg

Order-No. B3065-5B



HZP - ConsurTest 10

Technical Data:

- tensile force: 10 kN
- resolution: 0.001 kN
- measuring range: 0.5 ... 10 kN
- display range: 0 - 10 kN
- measuring range: 5 N/mm²
- display range: 0 - 5 N/mm²
- piston stroke: 16 mm
- weight: 4.75 kg

Order-No. B3065-10B



HZP - ConsurTest 15

Technical Data:

- tensile force: 15 kN
- resolution: 0.001 kN
- measuring range: 2.0 ... 15 kN
- display range: 0 - 15 kN
- measuring range: 7.5 N/mm²
- display range: 0 - 7.5 N/mm²
- piston stroke: 16 mm
- weight: 4.75 kg

Order-No. B3065-15B

Accessories:

Test Plates

- ➊ test plates 100x100 mm, steel
Order-No. B30692
- test plates Ø 50 mm, steel, 1 set=10 pieces
Order-No. B30665
- test plates Ø 80 mm, steel, 1 set=10 pieces
Order-No. B30688
- test plates Ø 100 mm, steel, 1 set=10 pieces
Order-No. B3069
- test plates 50x50 mm, steel, 1 set=10 pieces
Order-No. B30675
- test plates Ø 20 mm, steel
Order-No. B3068
- ➋ adapter for test plates 100x100 mm
Order-No. B30690
- ➌ test plates 200x200 mm (ETAG)
Order-No. B30694
- ➍ tripod test stand for tests acc. to
ETAG / WVDS
Order-No. B306950
- ➎ tripod (supplement)
fixed clamping with ConsurTest
for compensation of rough surfaces
Order-No. B306955
- ➏ retaining adapter closable for anchor
test (WVDS)
- ➐ test kit for shotcrete
(EN14448-2 - procedure B)
Order-No. B306975
- tension bolts with ball head M12 (short)
- tension bolts with ball head M12 (long)

General Accessories

- ➑ adhesive kit consisting of:
special adhesive (3 cartridges)
dispenser with static mixer
gloves, protective glasses
transport case
Order-No. B3062
- special adhesive refill set consisting of
9 cartridges and 30 static mixers
Order-No. B30620



FORM+TEST Seidner & Co. GmbH
Zwiefalter Str. 20 • D-88499 Riedlingen
phone: +49 (0) 7371 9302-20 • fax: -99
www.formtest.de
sales@formtest.de