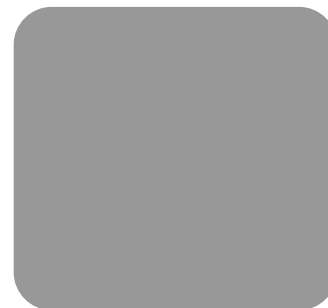


**3D** ACCUPRINT™



gifting smiles  
the worldover





## Our Mission

Our mission is to manufacture innovative and quality dental products for the dental professional. Our products must provide an “excellent value proposition” to our customer. Our products must meet or exceed the customer’s expectations of performance .

## Our Vision

Our vision is to create a culture of rapid innovation and to develop high technology products which are at par, or exceed global industry standards. In parallel with our innovations , we also aim to constantly fine tune our existing products in order to deliver a reliable & constantly improving performance. In the coming years we want and hope to expand aggressively into the area of Innovative materials for digital dentistry.

## About Us

Brand D-Tech was born in the year 2000 with a small line of dental cements. We started with a humble beginning and this was followed by a period of slow , albeit steady growth until 2015. Since 2015 we have shifted gear and invested significantly in technology, research and infrastructure . Our research has resulted in the production of several high - performance UV cure dental composites and most recently UV cured 3D printing resins.

## Quality Assurance

At team D -Tech we take quality very seriously. We have a significant number of in-house testing equipment . Further to this , we routinely test our products in external test labs too. As a part of our conformance to the Medical Device Regulations we have an active program to do market surveillance and record cases which were conducted using our materials. Our certification body is TUV SUD which is a global certification body. We are accredited with the following certifications. CE MDD, ISO 13485 : 2016 & ICMED Issue 2.

## Message to Customers

At team D Tech we strive to provide excellent value to our customers, big or small. If you are looking for a reliable supplier who is serious about both quality and value , we are the right partner for you. With our upcoming enhancements in manufacturing facilities, we hope to service an increasing number of dental professionals both in India and Overseas.



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# Accreditations



EN ISO 13485 : 2016

ZERTIFIKAT ♦ CERTIFICATE ♦ CERTIFICADO ♦ CERTIFICAT





**Certificate**  
No. Q6 101752 0009 Rev. 00

**Holder of Certificate:** **D Tech Dental Technologies**  
62, Reality Warehousing Gat No 1337/1  
Pune Nagar Road, Wagholi  
Pune - 412207  
INDIA

**Certification Mark:**



**Scope of Certificate:** Manufacturing and Distribution of Non-Sterile Dental Composite, Bonding, Dental cements & Liners (Restorative & Luting), (Resin & water based), Glass Ionomer Cements, Etching Gels, Temporary Cements & Protective Coatings, Glass Ionomer Liquids, Cements Accessories, Endodontic Accessories, EDTA, Dental 3D Printings Resins, Orthodontic Adhesive, Brackets, Buccal Tubes, Molar Bands, Wires & Springs.

The Certification Body of TÜV SÜD Product Service GmbH certifies that the company mentioned above has established and is maintaining a quality management system (excluding subclause 7.3), which meets the requirements of the listed standards). All applicable requirements of the testing and certification regulation of TÜV SÜD Group have to be complied with. For details and certificate validity see: [www.tuvsud.com/hs-cert?cert=Q6\\_101752\\_0009\\_Rev\\_00](http://www.tuvsud.com/hs-cert?cert=Q6_101752_0009_Rev_00)

**Report No.:** IND2022037

**Valid from:** 2022-05-03  
**Valid until:** 2025-04-19

**Date,** 2022-05-03   
Christoph Dicks  
Head of Certification/Notified Body

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Page 1 of 2  
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ICMED 13485 : ISSUE 2

ZERTIFIKAT ♦ CERTIFICATE ♦ CERTIFICADO ♦ CERTIFICAT



## CERTIFICATE

The Certification Body  
of TÜV SÜD South Asia Private Limited  
certifies that



**D Tech Dental Technologies**  
62, Reality Warehousing, Gat no 1337/1,  
Pune Nagar Road, Wagholi Pune – 412207, India

has established and is Maintaining Quality Management System  
in accordance with **ICMED 13485 - Issue 2**  
for the scope of

**Manufacturing and Distribution of  
Non-Sterile Dental Composite, Bonding, Dental cements &  
Liners (Restorative & Luting), (Resin & water based), Glass Ionomer  
Cements, Etching Gels, Temporary Cements & Protective Coatings,  
Glass Ionomer Liquids, Dental Auxiliaries, Endodontic Accessories,  
EDTA, Dental Whitening, Dental 3D Printing Resins, Orthodontic  
Adhesive, Brackets, Buccal Tubes, Molar Bands**

The certificate is valid from **2022-07-05** until **2025-07-04**  
Subject to successful completion of annual periodic audits  
The present status of this certificate can be obtained through TÜV SÜD website by scanning below QR code and by  
entering the certificate number (without spaces) on web page. Further clarifications regarding the status & scope of  
this certificate may be obtained by consulting the certification body at [info.asia@tuvsud.com](mailto:info.asia@tuvsud.com)

Certificate Registration No. **99 400 00019**  
Date of Initial certification: **2019-07-25**  
Issue Date: **2022-07-05** Rev. 00










Rajul Kale  
Head of Certification Body  
of TÜV SÜD South Asia Private Limited,  
Mumbai  
Member of TÜV SÜD Group

TUV SUD South Asia Pvt. Ltd. TÜV SUD House Saki Naka Andheri (East) Mumbai - 400072 Maharashtra India TUV®

CE-MDD 93/ 42 / EEC

ZERTIFIKAT ♦ CERTIFICATE ♦ CERTIFICADO ♦ CERTIFICAT

**EC Certificate**  
Production Quality Assurance System  
Directive 93/42/EEC on Medical Devices (MDD), Annex V  
(Devices in Class IIa, IIb or III)

**No. G2 101752 0008 Rev. 00**


**Manufacturer:** **D Tech Dental Technologies**  
62, Reality Warehousing Gat No 1337/1  
Pune Nagar Road, Wagholi  
412207 Pune  
INDIA

**Product Category(ies):** Dental Composite, Bonding, Dental cements & Liners (Restorative & Luting), (Resin & water based), Glass Ionomer Cements, Etching Gels, Temporary Cements & Protective Coatings, Glass Ionomer Liquids, Cements Accessories, Endodontic Accessories, EDTA, Dental 3D Printing Resins, Orthodontic Adhesive, Brackets, Buccal Tubes, Molar Bands, Wires & Springs

The Certification Body of TÜV SÜD Product Service GmbH declares that the aforementioned manufacturer has implemented a quality assurance system for manufacture and final inspection of the respective devices / device categories in accordance with MDD Annex V. This quality assurance system conforms to the requirements of this Directive and is subject to periodical surveillance. For marketing of class IIb and III devices an additional Annex III certificate is mandatory. See also notes overleaf.

**Report No.:** IND2018048

**Valid from:** 2020-01-22  
**Valid until:** 2024-05-26

**Date,** 2020-01-22   
Christoph Dicks  
Head of Certification/Notified Body

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Page 1 of 2  
TUV SUD Product Service GmbH is Notified Body with identification no. 0123  
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AIMED MEMBERSHIP



## CERTIFICATE OF MEMBERSHIP

**ASSOCIATION OF INDIAN MEDICAL DEVICE INDUSTRY**  
901-902, NARAIN MANZIL, 23, BARAKHANBA ROAD, NEW DELHI - 110001  
REGISTRATION NO. - S/ND/807/2017

THIS CERTIFICATE OF MEMBERSHIP IS GIVEN TO **D TECH DENTAL TECHNOLOGIES**  
CERTIFIED THAT THE ABOVE MENTIONED COMPANY IS NOW A **PRIMARY**  
MEMBER OF AIMED for the FY2023-24

NO.: **PMI/178/2023-24**  
DATE: **14.07.2023**

  
RAJUL NATH  
FORUM COORDINATOR  
AIMED

FIEO REGISTERED

ZERTIFIKAT ♦ CERTIFICATE ♦ CERTIFICADO ♦ CERTIFICAT



**FEDERATION OF INDIAN EXPORT ORGANISATIONS**  
(Set up by Ministry of Commerce, Government of India)  
TIMES SQUARE, UNIT NO.3A, B WING, 4TH FLOOR, ANDHERI-KURLA  
ROAD, ANDHERI (E) MUMBAI-400 059

**Registration - Cum - Membership Certificate  
(ENDORSEMENT - SHEET)**

RCMC NO.:WR/1063/2019-2020

1. Name of Exporter : D TECH DENTAL TECHNOLOGIES
2. IEC Number : 3113003539
3. Address of  
(i)Registered/Head Office : 62, REALITY WAREHOUSING, GAT NO. 1337/1 (OLD GAT NO 2323/1)  
WAGHOLI PUNE NAGAR RD, TAL.HAVELI,  
PUNE,  
412207  
Maharashtra

Ref. Validity of RCMC  
The validity of this RCMC is further extended upto '31/03/2022'

(Signature of competent officer)  
Name : Niketan Bhosale  
Designation : Jr. Assistant  
Seal :  
Date of Issue : 22-03-2021



# COMPOMAX INTRO KIT

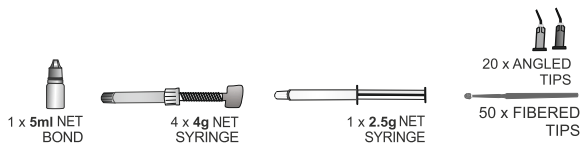
Nano Hybrid LC Anterior -Posterior Composite Kit

### INDICATIONS FOR USE

A complete kit for all types of Composite Aesthetic Restorations.

### FEATURES

- High compressive strength
- High Flexural strength
- Low shrinkage
- Easy to sculpt
- Does not stick to instrument



### PACKAGING

- 4x 4g LC Compomax Composite Syringe
- 1x 2.5g Etching gel syringe
- 1x 5ml 5th generation Bonding
- 1 x 50pcs Fibered Applicator tips
- 1 x 20pcs Angled tips

# COMPOMAX

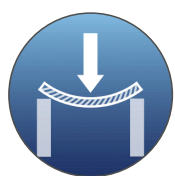
Nano Hybrid LC Anterior -Posterior Composite

### INDICATIONS FOR USE

For Class II, III Class IV ,V & Class VI restorations  
 For repairing of veneers  
 For anterior and posterior restorations both direct & indirect

### FEATURES

- High compressive strength
- High flexural strength
- Low shrinkage
- Easy to sculpt
- Does not stick to instrument



High Flexural strength



High Compressive strength

### PACKAGING

- 1x 4g LC Compomax Composite Syringe
- Shades A1 A2 A3 A3.5 B1 B2 C1 EXW



## COMPOFLO-UNIVERSAL

Universal LC radiopaque flowable composite

### INDICATIONS FOR USE

- Direct restorative for class I,II,III,IV and V cavities
- Sealing of fissures and hypersensitive areas
- High strength attachments for aligners
- Blocking out undercuts
- Liner and base
- Cavity liner

### FEATURES

- Higher strength than leading flowable composites
- Highly resistant to wear & highly polishable
- Handling is similar to a high viscosity flow but final strength is like a highly filled composite
- BISGMA free
- Non Slumping
- Beautiful aesthetics

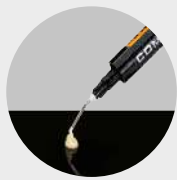
### TECHNICAL DATA

Compressive strength > 275 Mpa  
Flexural Strength > 160 Mpa



### PACKAGING

1x 2.5g Universal Composite syringe  
1x 2 nos Applicator tips



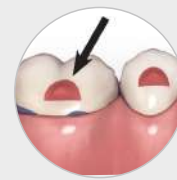
Beautiful aesthetics



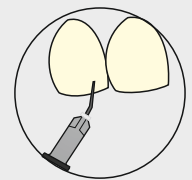
Non slumping



High polishability



Ideal for aligner attachments



Suitable for injectable technique

## COMPOMAX-blue

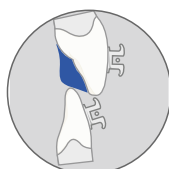
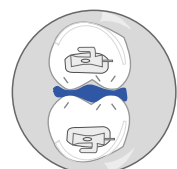
LC radiopaque composite for bite raising

### INDICATIONS FOR USE

Posterior bite raise in orthodontic treatment or bite turbos

### FEATURES

- High wear resistance
- Contrasting blue colour
- Perfect for occlusal stops/bite turbos



### PACKAGING

1x 4g Compomax Blue syringe



## AQ BOND

5th Generation Single step bonding system

### INDICATIONS FOR USE

For bonding of Direct composite restorations  
For bonding of indirect composite restorations  
Treatment of hypersensitivity

### FEATURES

- Light curing hydrophilic single step bonding agent
- Single component prime & bond light cure ethanol based adhesive.
- Excellent bond strength -dentin & enamel
- Wet bonding system
- Easy and fast application

### TECHNICAL DATA

High Shear Bond Strength to etched enamel  
High Micro Bond tensile strength  
Does not contain acetone. Suitable for tropical conditions



### PACKAGING

1x 5ml AQ Bond Bottle

## COMPO - flo

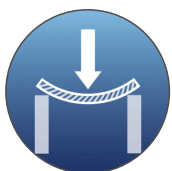
LC Nano Hybrid Flowable composite

### INDICATIONS FOR USE

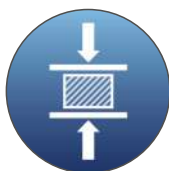
For Class III, & smaller Class IV restorations  
Ideal for Class V restorations  
Base / liner in Class I & Class II restorations  
Restorations of minimally invasive cavity preparations  
Undercut blockout

### FEATURES

- High strength and wear resistance
- Ideal viscosity-non slumping
- Amazingly low shrinkage
- Good aesthetics
- High depth of cure



High Flexural strength



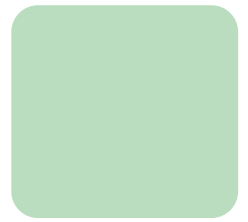
High Compressive strength

### PACKAGING

1x 2g Compoflo syringe  
1x 2 nos applicator tips  
Shades A1 A2 A3 A3.5 B1 B2 C1  
\* Also available in gum shades



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# Restore+

High strength posterior Restorative cement

### INDICATIONS FOR USE

For Class V restorations. Excellent marginal adaptation  
For restorations of deciduous teeth, Class I & II restorations  
Core Build up  
Permanent teeth - Non load bearing Class I&II  
Sandwich restoration as a liner under composite

### FEATURES

- Premium quality cement for long term restorations
- High compressive strength
- Highly Radiopaque
- High on aesthetics due to increased translucence

### TECHNICAL DATA

|              |         |          |
|--------------|---------|----------|
| Mixing Time  | @ 23° C | 0:45 sec |
| Working Time | @ 23° C | 2:00 min |
| Setting Time | @ 23° C | 3:30 min |



### PACKAGING

1x 12g Restore+ Powder Bottle  
1x 7g Restore+ Liquid Dropper  
Mixing Pad  
Spoon



Condensable



Comfort set



High radiopacity



Accurate dispensing



Glass bottle

# Restore Glass

Glass Ionomer Restorative cement

### INDICATIONS FOR USE

Suitable for restoration of prepared teeth and restorations of class III, V & limited Class I cavities  
Can be used for core build up

### FEATURES

- Humid stable and economical restorative cement
- Aesthetic looks
- Coefficient of thermal expansion similar to tooth structure

### TECHNICAL DATA

|              |        |          |
|--------------|--------|----------|
| Mixing Time  | @23° C | 0:45 sec |
| Working Time | @23° C | 1:30 min |
| Setting Time | @23° C | 2:30 min |



### PACKAGING

1x 15g Restore Glass Powder Bottle  
1x 13g Restore Glass Liquid Dropper  
Mixing Pad  
Spoon



## Lute +

Strontium based Glass Ionomer Luting Cement

### INDICATIONS FOR USE

Cementation of inlays, crowns & bridges  
 Cementation of orthodontic bands  
 Base or liner

### FEATURES

- Ultra Thin Film : Ultrafine particles enable a thin film & excellent flow which is vital for a good luting cement.
- High radiopacity allows for better Post- operative checks which is due to the strontium based glass
- Extended working time: Cement remains in fluidic state up to 2 mins from start of mixing , giving the practitioner sufficient time for loading the cement and placement of Crown.
- Impermeable Glass Bottle: Powder is packed in a pharma grade Glassbottle with a tamper evident cap
- Accurate Dispensing: Dropper with metered dose enables accurate dispensing with ideal powder to liquid ratio using 1 scoop of tapped powder & 2 drops of liquid

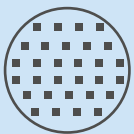


### PACKAGING

1x12g Lute+ Powder Bottle  
 1x 9g Lute+ Liquid Dropper  
 Mixing pad  
 Spoon

### TECHNICAL DATA

|                     |           |
|---------------------|-----------|
| Mixing Time @23° C  | 30-45 sec |
| Working Time @23° C | 2:00 min  |
| Setting Time @23° C | 4:00 min  |



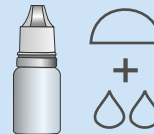
Ultra thin film



Comfort set



High radiopacity



Accurate dispensing



Glass bottle

## Lute Glass

Glass Ionomer Luting Cement

### INDICATIONS FOR USE

Cementation of inlays, crowns & bridges  
 Cementation of orthodontic bands  
 Base or liner

### FEATURES

- Economical luting cement
- Low post operative sensitivity
- Provides excellent adhesion of prosthesis with dentine



### PACKAGING

1x 15g Lute Glass Powder Bottle  
 1x 13g Lute Glass Liquid Dropper  
 Mixing pad  
 Spoon

### TECHNICAL DATA

|                     |           |
|---------------------|-----------|
| Mixing Time @23° C  | 30-45 sec |
| Working Time @23° C | 1:30 min  |
| Setting Time @23° C | 3:30 min  |



# Cem -Zinc

Zinc Phosphate Cement

### INDICATIONS FOR USE

Luting of crowns, bridges and inlays  
Underfilling, temporary fillings  
Orthodontic work

### FEATURES

- Traditional and economical cement
- High final strength
- Low solubility
- Anti bacterial properties due to Zn

### TECHNICAL DATA

|                     |          |
|---------------------|----------|
| Mixing Time @23° C  | 1:00 min |
| Working Time @23° C | 1:30 min |
| Setting Time @23° C | 4:00 min |



### PACKAGING

1x 30g Cem Zinc Powder Bottle  
1x 15g Cem Zinc Liquid Dropper Spoon

# XT ETCH

37% phosphoric acid gel

### FEATURES

- XT Extra Thixotropic - Stays where placed
- 37% phosphoric acid etching gel
- Bright blue colour - Highly visible
- Homogenous gel - No separation
- Has excellent water solubility

### INDICATIONS FOR USE

Before use of bonding material  
Before use of filling materials  
Before bonding of orthodontic brackets

### TECHNICAL DATA

|                            |             |
|----------------------------|-------------|
| Excellent water solubility |             |
| pH                         | > 1.2~1.5   |
| Viscosity                  | Thixotropic |



### PACKAGING

1x 3g XT Etch syringe  
1x 2 nos applicator tips

# Iono - Set

Universal Liquid

### INDICATIONS AND FEATURES

Ionoset is a universal GI liquid that can be used both in conjunction with :

- TYPE I Glass Ionomer (for Luting)
- TYPE II Glass Ionomer (for restoration)



### PACKAGING

1x 15g Iono Set Dropper



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## Root prep

Root Canal Preparation Cream

### INDICATIONS FOR USE

For chelation and chemo - mechanical preparation of dental root canals

### FEATURES

- Excellent chelating action
- Bubbling action when used with Sodium hypochlorite for debris removal
- Excellent lubrication prevents file clogging during chemo - mechanical canal preparation



### PACKAGING

1x 3g Root Prep Syringe  
1x 5 nos Applicator tips

## CAL-PLUS

Calcium Hydroxide paste

### INDICATIONS FOR USE

Pulp capping  
As a cavity Base  
As a neutralising agent for protecting dentin

### FEATURES

- Radio opaque Calcium hydroxide paste
- Ready to use, water based paste
- Highly alkaline



### PACKAGING

1x 3g Cal Plus Syringe  
1x 2nos Applicator tips

## Gingi - bloc

Gingival Protective Barrier

### INDICATIONS FOR USE

Used as a gingival protective barrier

### FEATURES

- Light cured resin based barrier
- Protects soft tissue/gums with impervious seal
- Easily removable after bleaching or other dental treatment

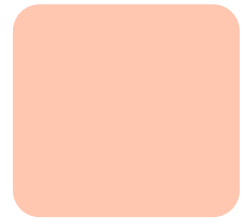
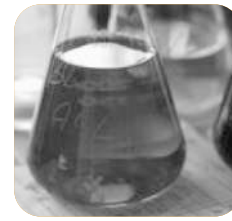
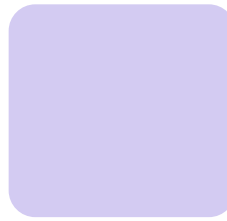


### PACKAGING

1x 1g Gingi Bloc Syringe  
1x 2nos Applicator tips



www.dtechasia.com



# Embrace™ LC

Light Cure orthodontic adhesive bonding system

### INDICATIONS FOR USE

Embrace LC is intended for use in bonding orthodontic brackets : made of Metal , Composite or ceramic brackets

Embrace LC is a highly filled material that delivers optimum bond strength in all situations. Small particle filler for extra strength and yet easy to debond.

Embrace LC has the right level of tackiness. Ideal level of this property ensures that the cement holds the bracket in position and does not allow the bracket to drift during the adjustment of bracket position.

Solvent free primer : Our unique formulation of primer is solvent free so there is no need to air dry the layer of primer before curing. This makes the priming less technique sensitive.

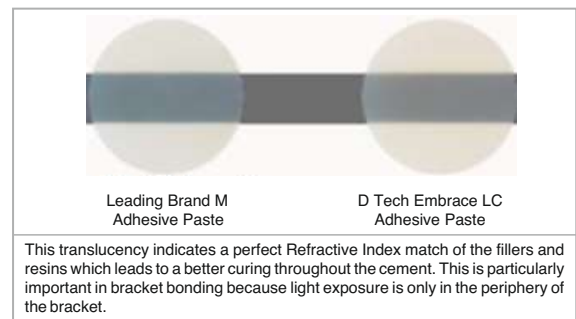


### FEATURES

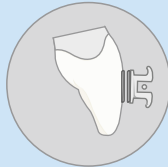
- Unlimited working time to precisely place metal, composite or ceramic brackets followed by a quick light cure.
- UV Cures in only 20 seconds of light exposure.
- Small particle filler for extra strength and yet easy to debond
- Color stable to preserve excellent aesthetics.

### PACKAGING

- 1x5g Adhesive Paste syringe
- 1x3ml Primer bottle
- 1x3g Ortho Etch syringe



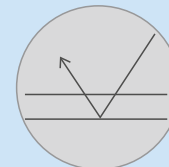
Optimal Bonding Strength



Perfect Debonding



No solvent



Translucent

## GP - Solv

Root canal filling remover

### INDICATIONS AND FEATURES

- Root Canal Filling remover effectively softens GP-Points and ZOE cement
- Does not contain chloroform
- Refreshing Citrus Fragrance
- Contains natural non-hazardous solvent



### PACKAGING

1x 10g GP-Solv Bottle

## Iono - Coat

Protective Coating

### INDICATIONS AND FEATURES

- A paint on, nano filled, light cured clear coating to protect GIC and composite restorations
- Protects margins and creates high gloss with increased wear resistance



### PACKAGING

1x 5ml Iono-Coat Dropper

## Iono - Prep

Dentin Conditioner

### INDICATIONS AND FEATURES








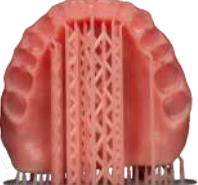


- The D-Tech Iono - Prep effectively removes the smear layer from dentine and significantly improves the bonding of glass ionomer restorations and linings



### PACKAGING

1x 10g Iono-Prep Dropper

**3D ACCUPRINT™**

| Material | Type  | Color                      | Material | Type   | Color                      |
|----------|---|----------------------------|----------|--|----------------------------|
| TEC      |    | Beige<br>Grey              | TEC      |    | Various                    |
| TEC      |  | Grey                       | TEC      |  | Purple                     |
| MD       |  | Orangish Translucent       | MD       |  | Translucent                |
| MD       |  | Translucent                | MD       |  | Light Pink<br>Dark Pink    |
| MD       |  | BL<br>B1<br>A1<br>A2<br>A3 | MD       |  | BL<br>B1<br>A1<br>A2<br>A3 |

\* Turns clear after autoclaving

\* Available in all tooth shades

\* Available in all tooth shades



## Model Pro BEIGE / GREY

### INDICATIONS FOR USE

3D Accuprint Model Pro resin is a “specially for prosthetics” formulation for printing highly accurate master models. Ideal for printed removable dies which is a great time-saver. The colour and surface of this resin mimics die stone, resulting in pleasant haptics

### FEATURES

- Very High Accuracy
- Ideal for Master Models & Removable Dies
- Die Stone like pleasant Haptics & Sandy Beige Colour
- Does not contain MMA

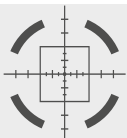
BEST FOR MASTER MODELS

### TECHNICAL DATA

|            |            |
|------------|------------|
| Colour     | Beige/Grey |
| Wavelength | 385~405    |
| Odour      | Low        |

### PACKAGING

1000g Bottle Net



Accurate



Scratch Resistant



High Strength



Safe



Ultra Low shrinkage

## Model Standard GREY/ BEIGE

### INDICATIONS FOR USE

3D Accuprint Model Standard is a resin designed for daily use dental models for prosthetics, thermoforming and all dental model related needs. Surfaces are smooth and glossy and reproduction of detail is excellent. Available in a variety of colours.

### FEATURES

- Good Heat resistance
- Can withstand thermoforming forces and temperature
- Contains safe resins with little or no odour

SUITABLE FOR THERMOFORMING

### TECHNICAL DATA

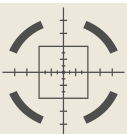
|            |                 |
|------------|-----------------|
| Colour     | Various colours |
| Wavelength | 385~405         |
| Odour      | Low             |

### PACKAGING

1000g Bottle Net



\*Also available in Basic version



Accurate



Smooth Surface



Heat Resistant



High flexural strength



Low shrinkage



## Dental Cast PURPLE

### INDICATIONS FOR USE

3D Accuprint Cast resin is a specifically formulated, ash free resin, for printing high strength patterns. This ensures no deformation post printing which results in highly accurate “first time right” dental castings. Castable resin is suitable for pressable Lithium disilicate Ingots or any injectable material.

### FEATURES

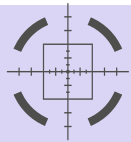
- Ash Free Burnout
- Results in Perfectly Fitting Castings
- Rigid pattern prevents deformation during investing
- Does not contain MMA & THF-MA

### TECHNICAL DATA

|             |                    |
|-------------|--------------------|
| Colour      | purple-translucent |
| Wavelength  | 385~405            |
| Odour       | Low                |
| Ash Content | < 0.1%             |

### PACKAGING

1000g Bottle Net



Accurate



Ash free



Rigid



Safe



Low shrinkage



Easy to cast

## Surgical Guide

### INDICATIONS FOR USE

3D Accuprint Guide resin is a tough and Biocompatible resin for printing surgical guides. This allows for perfect drilling and precise placement of implants

### FEATURES

- Biocompatible
- Autoclavable at 121°C cycle
- Highly accurate for perfect fitting of drill sleeves
- Does not contain MMA

### TECHNICAL DATA

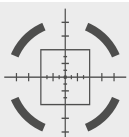
|            |                           |
|------------|---------------------------|
| Colour     | Clear- translucent orange |
| Wavelength | 385~405                   |
| Odour      | Low                       |

### PACKAGING

500 g Bottle Net



\* Turns clear after autoclaving



Accurate



Biocompatible



Low viscosity



Safe



Low shrinkage



Autoclavable 121 °C



## Crown & Bridge

### INDICATIONS FOR USE

3D Accuprint C & B resin is a biocompatible highly aesthetic formulation with inert fillers. It mimics tooth like aesthetics.

### FEATURES

- High strength
- High polishability for tooth like aesthetics
- Biocompatible tooth coloured filled resin for provisionals
- Can be finished with D Tech Pro Glaze, a Nano filled Light activated glazing system

### TECHNICAL DATA

|                        |                |
|------------------------|----------------|
| Shades                 | BL,B1,A1,A2,A3 |
| Wavelength             | 385~405        |
| Odour                  | Low            |
| * Compressive strength | > 180mpa       |
| * Flexural Strength    | > 100mpa       |

\* **Strength values depend upon adhering to recommended printing and post curing protocol**

### PACKAGING

500 g Bottle Net



*\*Indirect Use Only*  
NANO FILLED LIGHT ACTIVATED  
"ONE FOR ALL" GLAZING SYSTEM



Accurate



Biocompatible



Low watersorption



High polishability



Stable colour

## Crown & Bridge Pro

### INDICATIONS FOR USE

3D Accuprint C&B (Pro) resin is a Bio compatible exceptionally aesthetic and strong resin for long term prosthesis.

### FEATURES

- Exceptional Strength & wear Resistance
- Exceptionally high aesthetic results after polishing
- Biocompatible Tooth colour Resin for long term prostheses

### TECHNICAL DATA

|                        |                |
|------------------------|----------------|
| Shades                 | BL,B1,A1,A2,A3 |
| Wavelength             | 385~405        |
| Odour                  | Low            |
| * Compressive strength | > 225mpa       |
| * Flexural Strength    | > 150mpa       |

\* **Strength values depend upon adhering to recommended printing and post curing protocol**

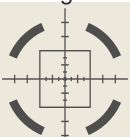
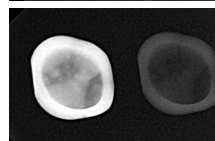
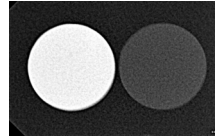
### PACKAGING

500 g Bottle Net



ENHANCED RADIOPACITY

C & B PRO BRAND X



Accurate



Biocompatible



Durable



Exceptional polishability



Stable colour

### Composites & Bonding

Compomax Kit  
Compomax  
AQ Bond  
Compo- flo  
Compo flo Universal  
Compomax Blue

### Dental Cements

Restore +  
Restore Glass  
Lute +  
Lute Glass  
Cem - Zinc  
XT Etch  
Ionoset

### Tooth Preparation

Root prep  
Cal- Plus  
GP Solv  
Gingi Bloc  
Iono-Coat  
Iono- Prep

Orthodontic  
Embrace LC

### 3D Accuprint TEC Resins

Model Pro  
Model Standard  
Model Basic  
Model Hard  
Dental Cast

### 3D Accuprint MD Resins

Surgical Guide  
IBT  
Splint Hard / Soft  
Denture Base  
Crown & Bridge  
Crown & Bridge Pro

Product Catalogue 2024

 **d-tech**

## D-Tech Dental Technologies

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ICMED Issue 2



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