

# EVERYTHING FOR YOUR 3D-PRINTING WORKFLOW



**KULZER**  
MITSUI CHEMICALS GROUP

It can be difficult to piece together a full 3D-printing workflow with devices and materials from different providers, yet still obtain consistent, reliable results. Such patchwork systems also complicate legal compliance and make it more difficult to know who to call when you need support.

Learn more about the 3D-Printing pro Solution



**WATCH MOVIE**  
KULZER.COM/  
3DP-VIDEO

The complete 3D-printing system offered by Kulzer, however, eliminates these difficulties and the associated risks by offering a full 3D-printing workflow from a single provider – covering CAM software, resins, 3D printing, automated part washing and post curing. All the devices and materials are tailored to provide consistent quality in an easy-to-use system. Kulzer's 3D-Printing pro Solution covers a broad and expanding range of applications, such as models, digital dentures, mouth guards, crowns and bridges, and much more.



VALIDATED, EFFICIENT, SIMPLE

# 3D-PRINTING PRO SOLUTION



## 1 IMPORT

Just 10 seconds: from import to final printed file!\*

**cara CAM 2.0**

## 2 SELECT

Select a resin for a variety of indications.

**dima Print materials**

## 3 PRINT

Start printing in an easy & efficient way.

**cara Print 4.0 pro**

## 4 CLEAN

Automate your post-processing with hands-free cleaning.

**cara Print Clean pro**

## 5 CURE

Fast curing process thanks to the smart air heating system.

**cara Print LEDcure**

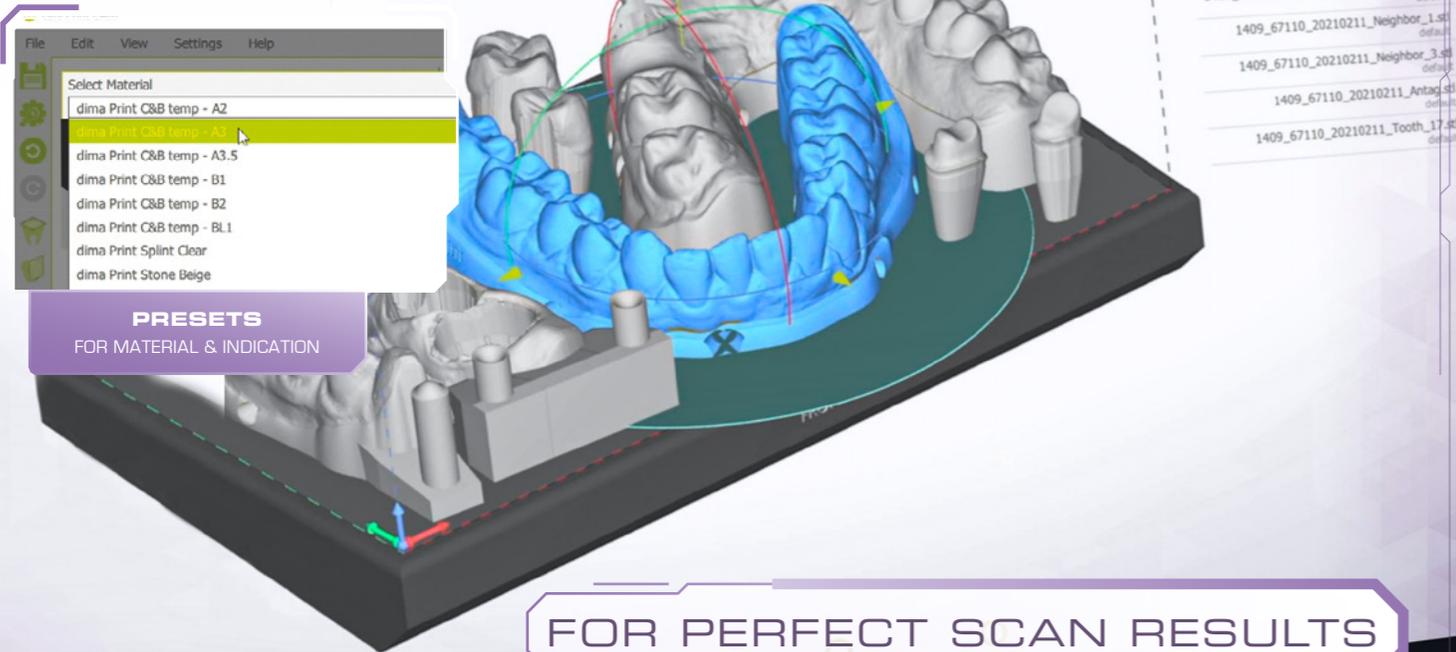
## CARA CAM 2.0

# INTEGRATED AND INTUITIVE NESTING SOFTWARE

Just 10 seconds: from import to final printed file!\*  
The fully guided software is included with the purchase of a cara Print 4.0 pro printer.

NO LICENSE FEES

FULLY GUIDED



PRESETS

FOR MATERIAL & INDICATION

# FOR PERFECT SCAN RESULTS

## CARA i700

Recommended for dentists: cara i700 is a dentist's key to unlocking the full potential of intraoral scanning with a direct connection to the dental lab.



## DIMA PRINT MATERIALS

# DEVELOPED FOR INDIVIDUAL REQUIREMENTS

dima Print materials are light-curing monomers specially optimized for reliable results using the 3D-Printing pro Solution.

TESTED BY DENTAL EXPERTS



BROAD VARIETY OF INDICATIONS

IDEAL PROPERTIES FOR EACH INDICATION



## CARA PRINT 4.0 PRO

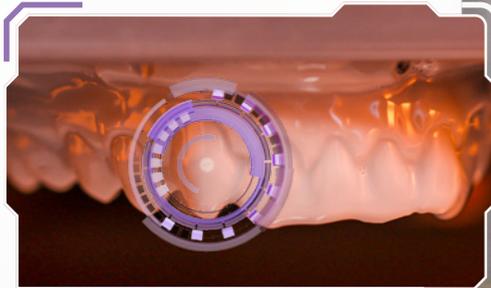
### THE SMOOTH STANDARD OF PRECISION AND EFFICIENCY

Our all-rounder cara Print 4.0 pro is a 3D printer developed by dental experts to be part of a comprehensive, thoroughly tested workflow. It offers dental technicians a faster, more economical method of producing polymer-based dental appliances in-house.

**385 NM WAVELENGTH LEDS**  
FOR GREATER PROCESS STABILITY



**124 X 70 MM BUILDING PLATFORM**  
FOR HIGHER PRODUCTIVITY



**SMOOTH TECHNOLOGY**  
FOR IMPROVED SURFACES

## CARA PRINT CLEAN PRO

### AUTOMATED, SAFE, NO-MESS CLEANING

An automated 3D-printing cleaning system that agitates isopropanol in a contained volume to clean excess, uncured resin from 3D-printed parts.

**HANDS-FREE CLEANING SYSTEM**

**FAST & SAFE CLEANING**

**2-CHAMBER SYSTEM**  
LESS IPA NEEDED

## CARA PRINT LEDCURE

### EASY & FAST POST-CURING

The post-curing device covers all post-curing needs in a reliable, yet simple process. Thanks to the fully mirrored chamber and the transparent turntable there is no need to flip 3D-printed objects.



**FULLY MIRRORED ILLUMINATION CHAMBER**

**PRESET PROGRAMS AND INDIVIDUAL SETTINGS**



**HIGH POWER LEDS**

**CIRCULATED AIR HEATING MANAGEMENT**



# LET'S CREATE YOUR CUSTOM 3D-PRINTING WORKFLOW!

Kulzer's 3D-Printing pro Solution covers a broad and expanding range of indications, such as models, digital dentures, mouth guards, crowns and bridges, and much more.

**Get in touch with us to find out how you can increase the efficiency of your daily business with 3D-printing!**



\*e.g. using cara CAM 2.0, dima Print C&B temp, 6-unit anterior bridge.

© 2021 Kulzer GmbH. All Rights Reserved.

kulzer.com



**KULZER**  
MITSUI CHEMICALS GROUP