POSTPROCESS

DENTAL

Digital dentistry has empowered dental labs to produce highly accurate, fully customized designs with ease. Advances in additive manufacturing (AM) now make it possible to 3D print complex geometries with remarkable precision. However, traditional post-processing methods can introduce workflow bottlenecks that limit the scalability of these digital operations. Conventional cleaning techniques often depend on intensive manual labor and isopropyl alcohol (IPA) baths, which can pose safety risks, damage printed models, and slow overall production. These challenges reduce efficiency and make it difficult for labs to maintain the high throughput that modern dentistry demands.

At PostProcess Technologies, our advanced dental post-processing solutions eliminate these barriers, enabling your lab to benefit from:

- **IPA-free workflows for improved safety**
- **Reduced or eliminated post-processing manual labor**
- **Reliable, consistent part-to-part quality**

GLOBAL REACH

72 SOLUTIONS at **57** CUSTOMERS

Skillbond
MOTOR CITY LAB WORKS
SCHOLLMEIER DENTAL
NEXUS DENTAL LABORATORY
INMAN ORTHODONTIC LABORATORIES INC
PURE DENTAL
align
NDX NATIONAL DENTEX LABS
ODL
DENTAL PROSTHETIC SERVICES DPS
BERTRAM DENTAL LAB
BURBANK DENTAL LAB
AO AMERICAN ORTHODONTICS
TOWN & COUNTRY DENTAL STUDIOS
ARTDENTECK MADE IN FRANCE
TEAMZIEREIS
Byrnes part of Corus

CUSTOMER SUCCESS STORIES

ninety!
MICRO-FUSION LASER ET USINAGE DENTAIRE

PostProcess® DEMI X 520™ for PolyJet Dental

Automated PolyJet Support Removal

"I am no longer dependent on an operator. With the DEMI X 520 solution, I can **clean 20 times more parts** than before and get incredibly high-quality results. With a manual operation, we were only able to clean the parts up to 70 or 80%. Today, PostProcess Technology makes it possible to clean **100% of the printed part.**"

- **Oliver Mangot, Co-Director of Ident'M Laboratory, Ninety!**

DEMI X 520 for Dental PolyJet

Read the Case Study

DEMI X 520 for Dental Resin Removal

Watch the Video

Great Lakes®
DENTAL TECHNOLOGIES

PostProcess® DEMI X 520™ for Dental Resin

Automated Dental Resin Removal

"Before using the DEMI X 520, we relied on Isopropyl Alcohol (IPA) to clean all of our models, but the constant need to replace the IPA each day was a significant inconvenience. Since switching to the DEMI X 520, the detergent we use hasn't needed to be changed once in the three months we've had the system. This has **saved us considerable time** and made the **post-processing workflow much easier.**"

- **Sean McPhail, Additive Team Lead, Great Lakes Dental Technologies**