



nt-trading GmbH & Co. KG

G.-Braun-Straße 18
76187 Karlsruhe
Germany

NT-IQ implant library

for



Download and installation of the NT-IQ implant library for DWos.

The NT-IQ library contains three parts:

- the NT-IQ_DIM_Preform library for one-piece titanium abutments
- the NT-IQ_TiB library for hybrid abutments on titanium bases and
- the NT-IQ_2CONnect library for the 2CONnect system.

Please consider:

When installing the NT-IQ_DIM_Preform library it's highly recommended to install also the downloaded „material.xml“ file. Under Section B) in this manual, you will find the installing instruction for it.

For the construction of one-piece titanium abutments, please choose the material „nt-titanium“ .

A) NT-IQ library installation

- I) Save the file file „NT-IQ_Version.zip“ on an preferred local spot on your computer



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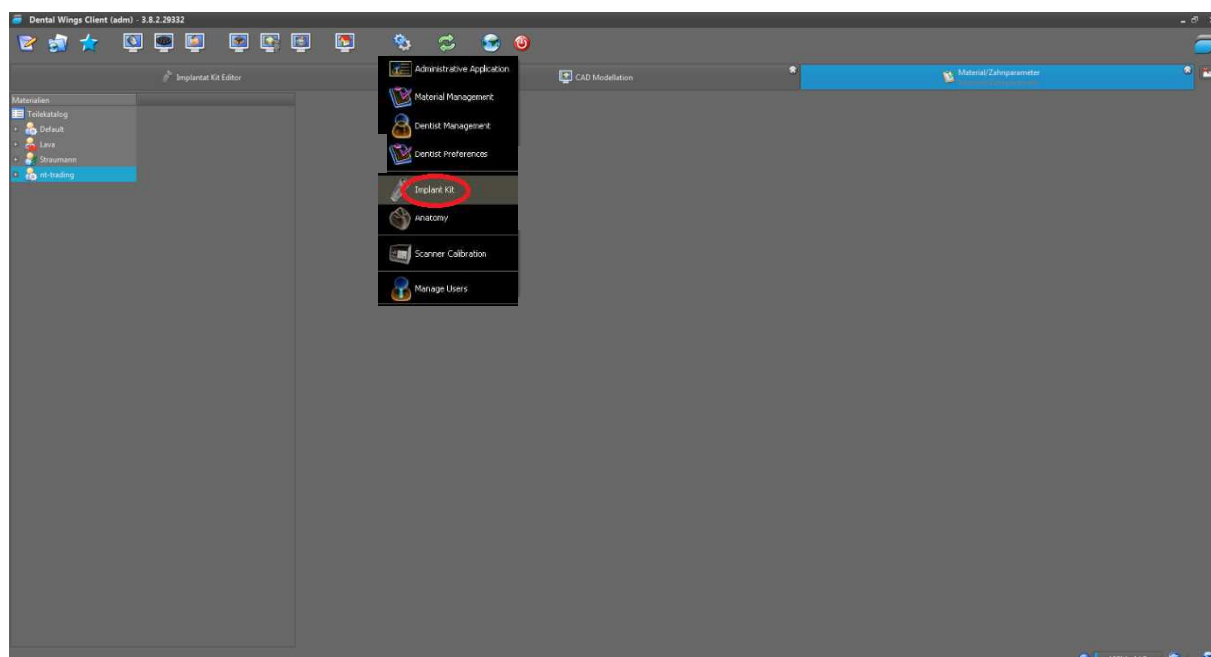
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II) Start DWos and open the module „Implant Kit“





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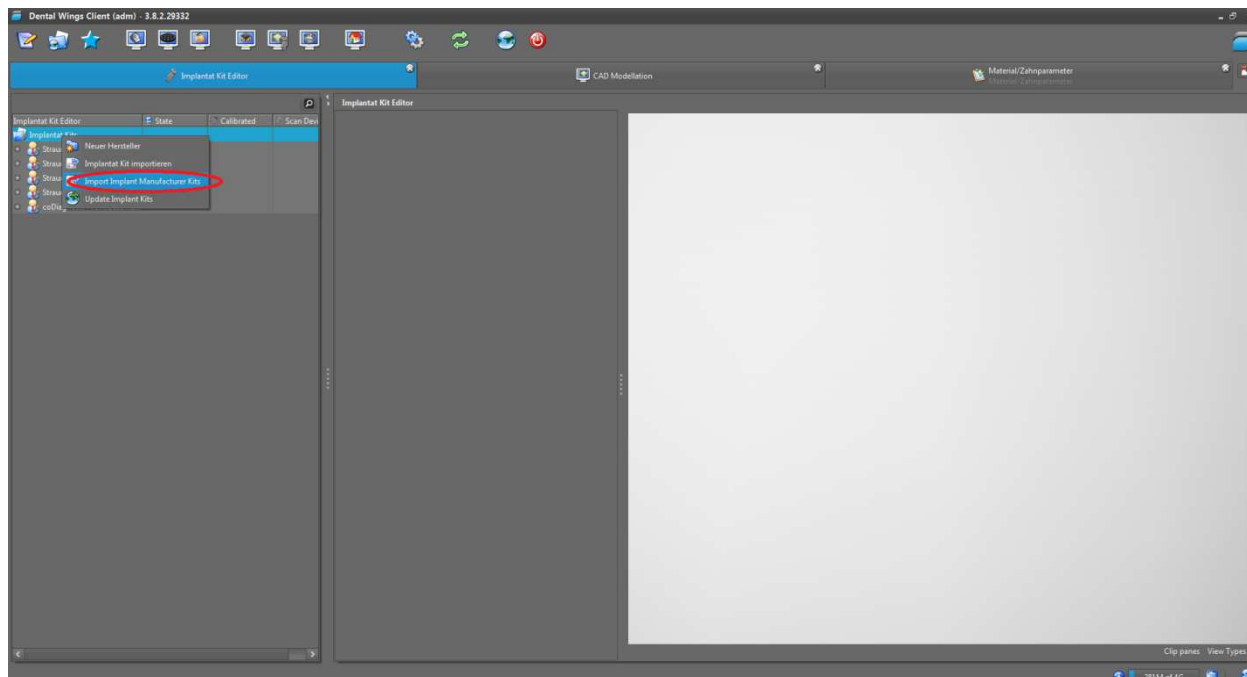
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- III) Right-click on the module „Implant Kit Editor“, then choose the menu item „Import Implant Manufacturer Kits“



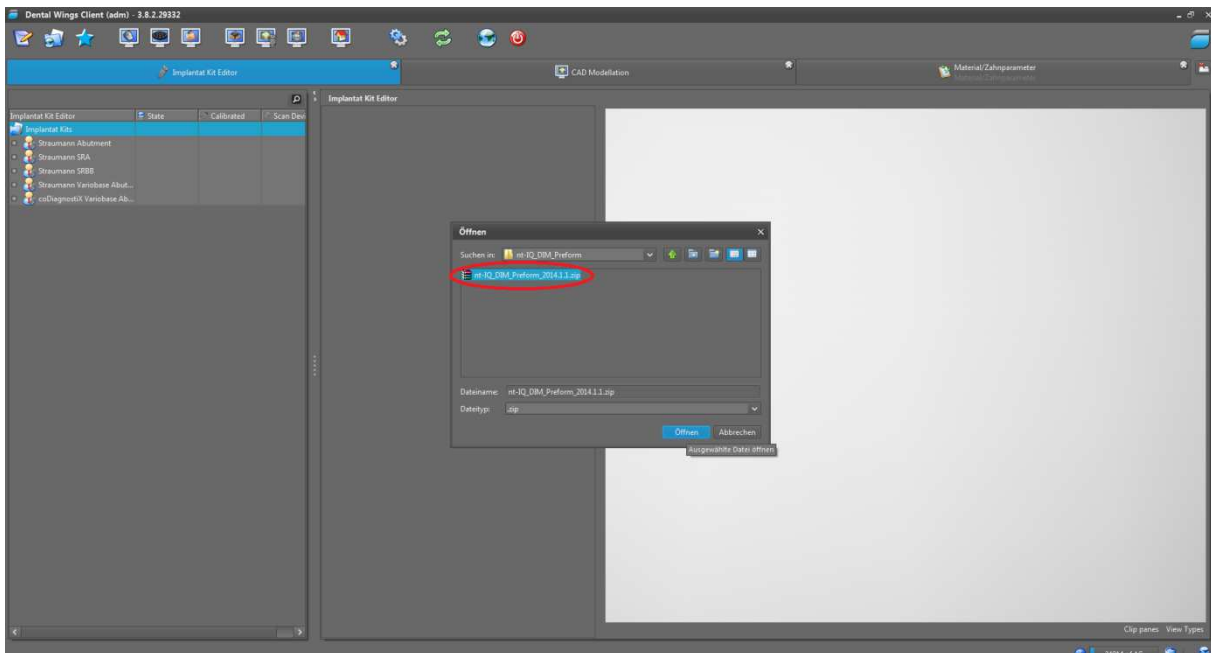
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IV) Choose the downloaded „NT-IQ_Version.zip“





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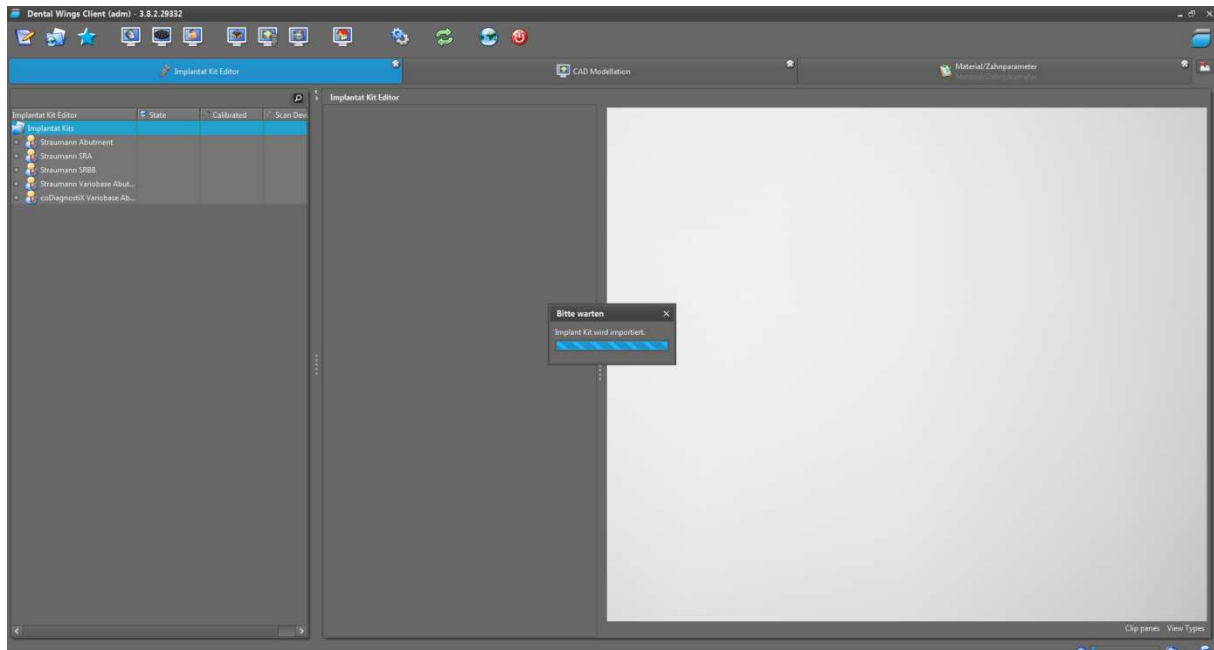
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V) The import starts





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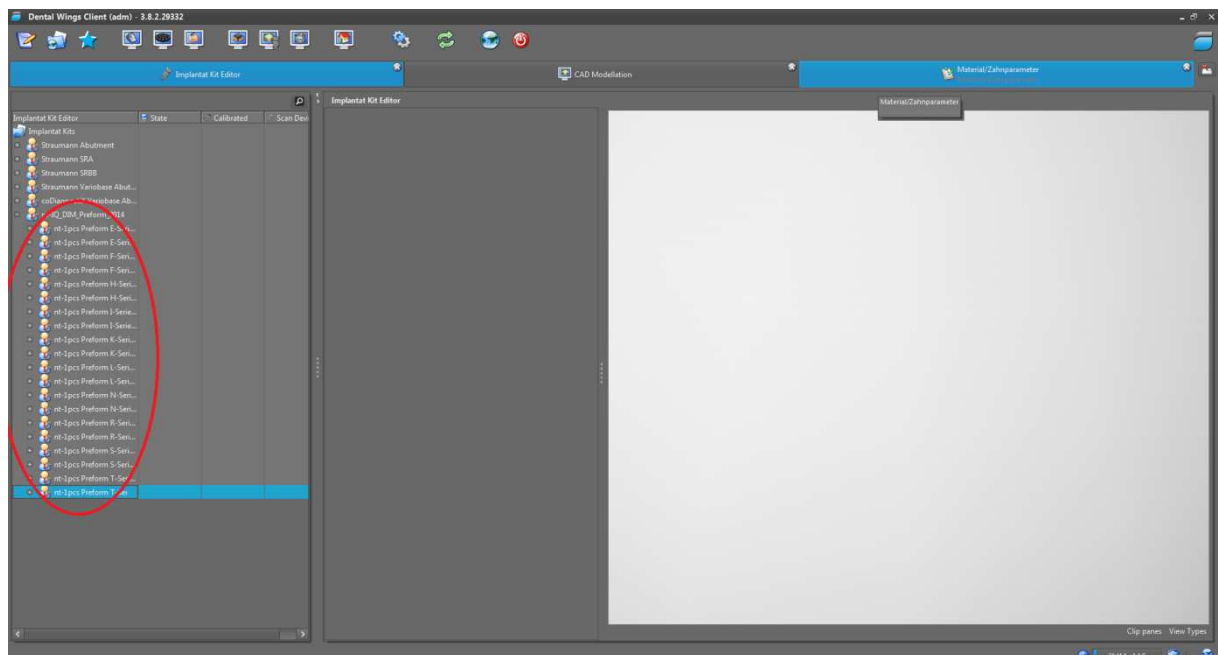
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VI) Our library is available





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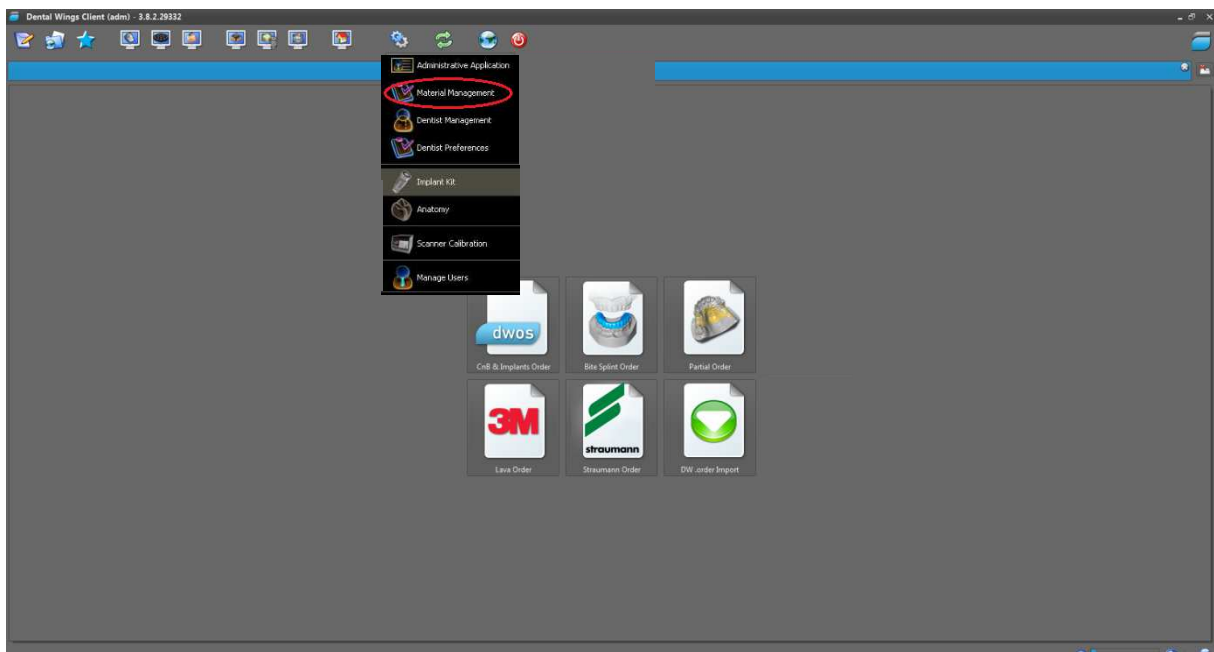
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B) Installation of the „material.xml“ file

1) Open the module „Material Management“





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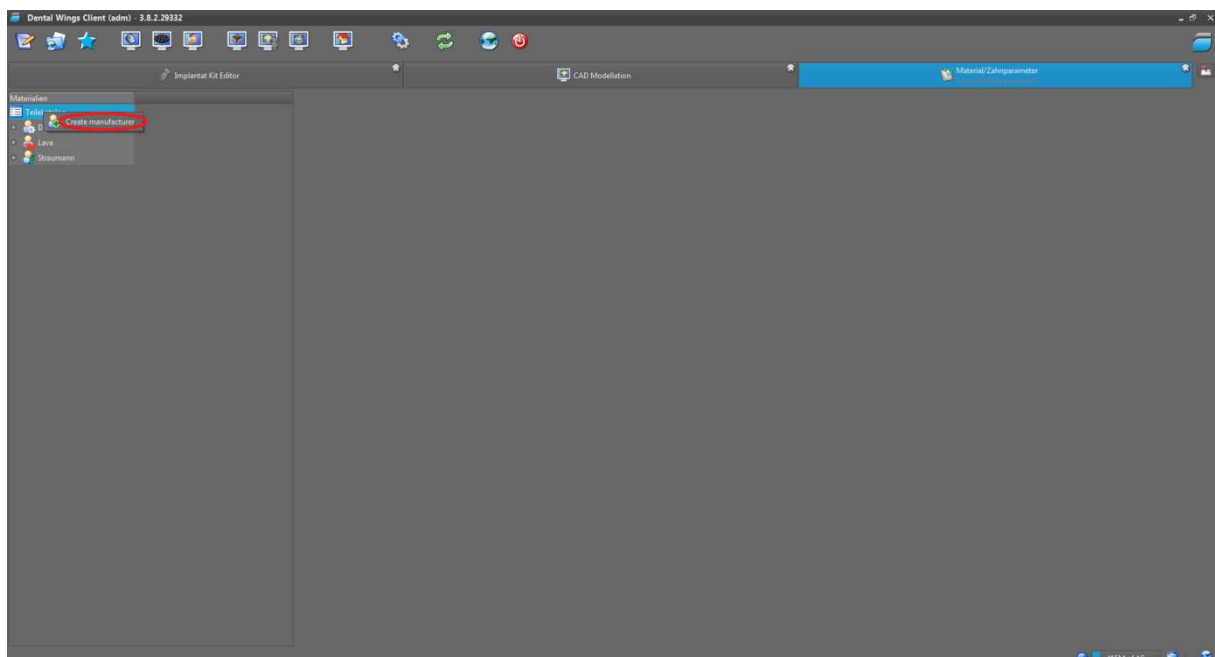
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- II) Right-click on module „materials“ then choose the menu item „Create manufacturer“





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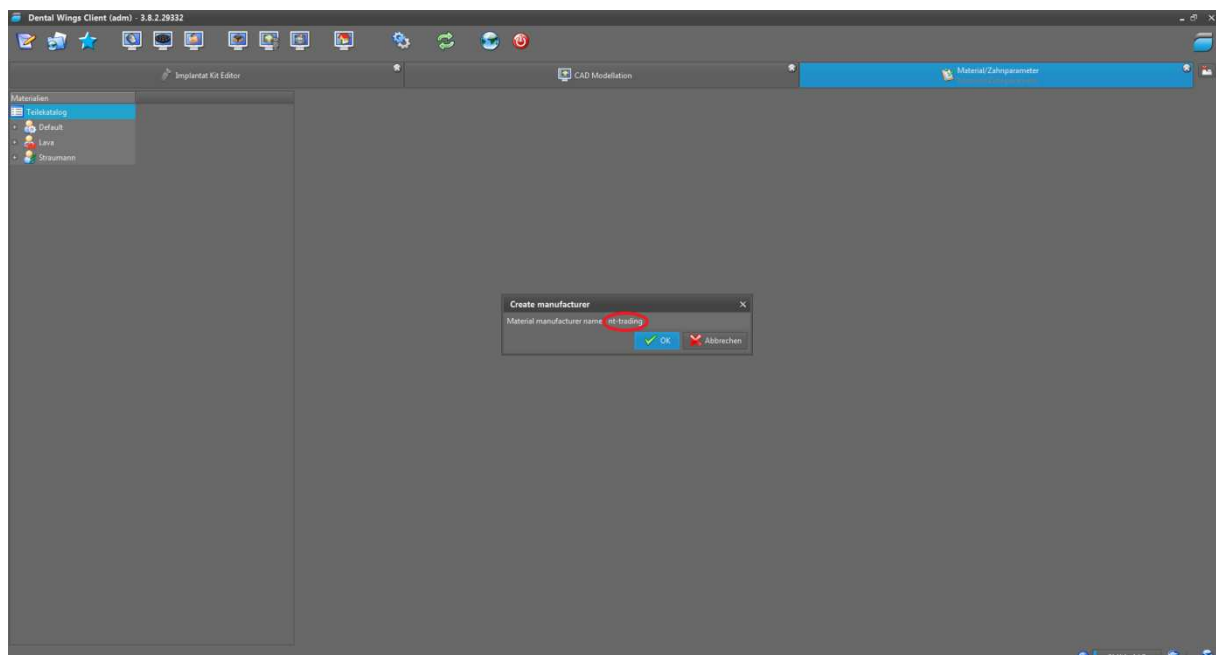
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III) Please fill in in the box „nt-trading“ and press „OK“





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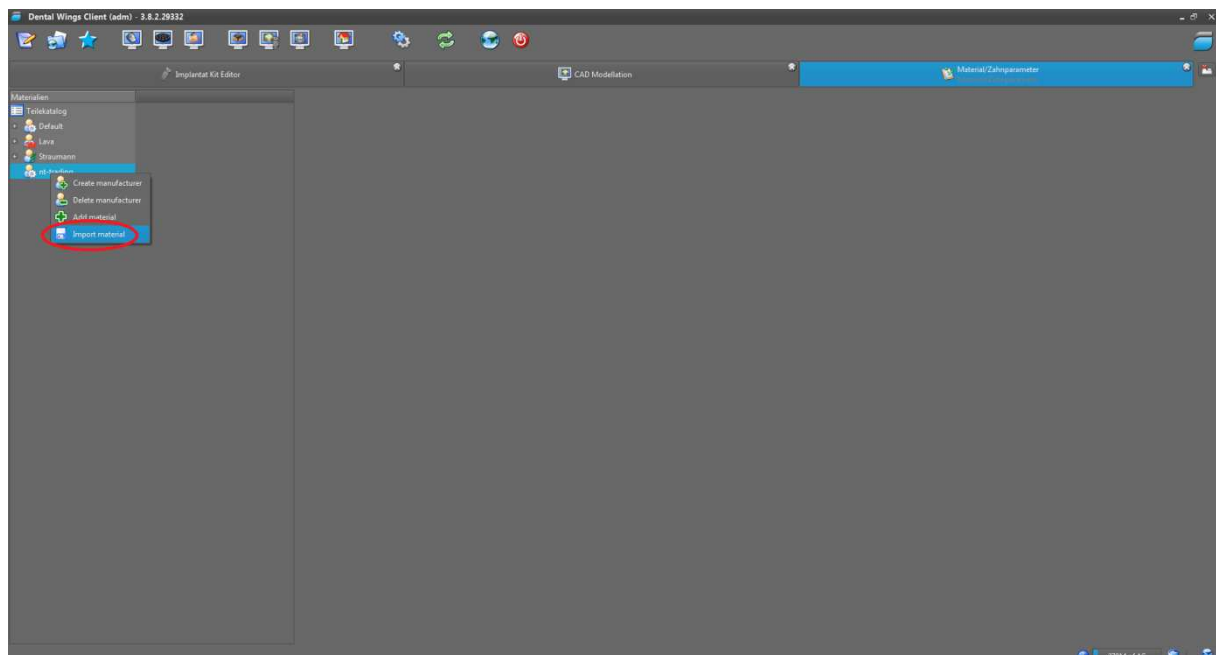
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IV) Right-click on „nt-trading“ and choose the menu item „Import material“





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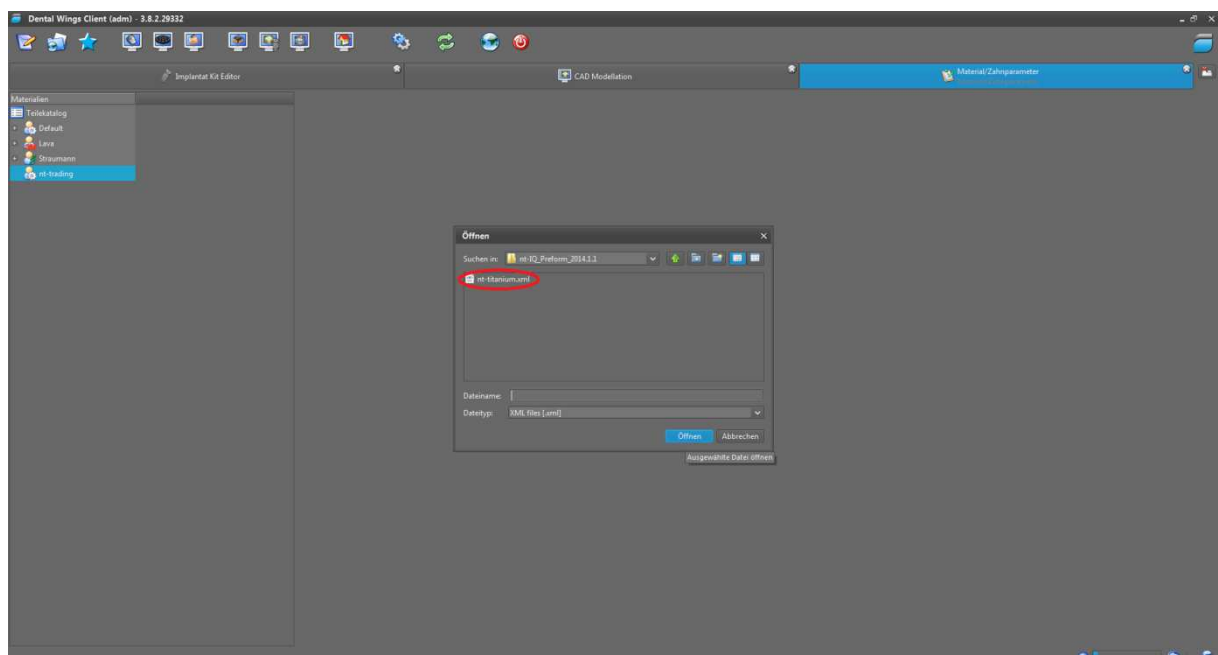
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V) Choose the downloaded “nt-titanium.xml” file





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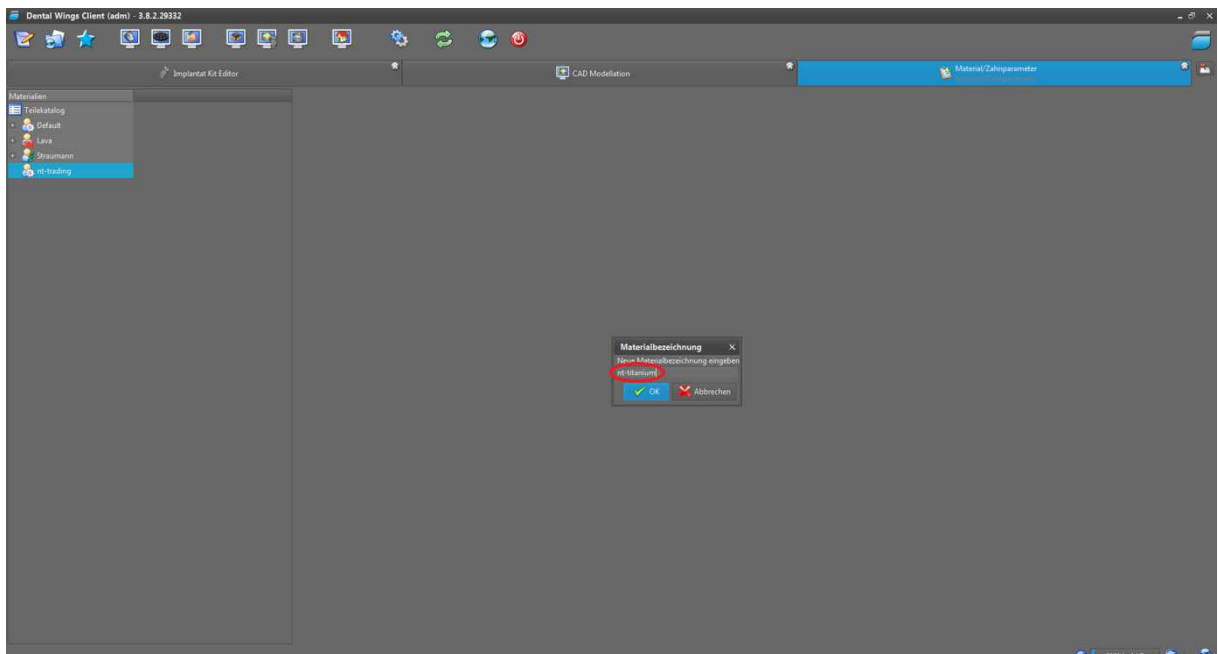
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VI) Fill in the box „nt-titanium“ and press „OK“



VII) The material is successfully applied



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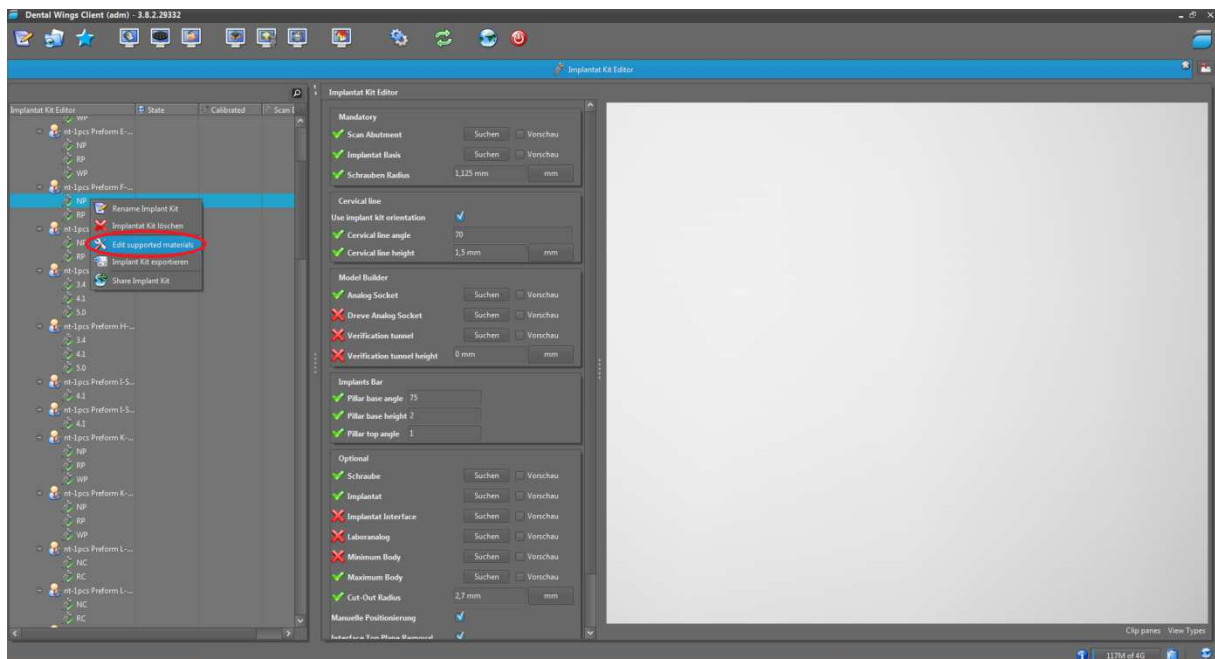
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VIII) Right-click on your preferred implant series and platforms and add the „nt-titanium“ material as supported material.



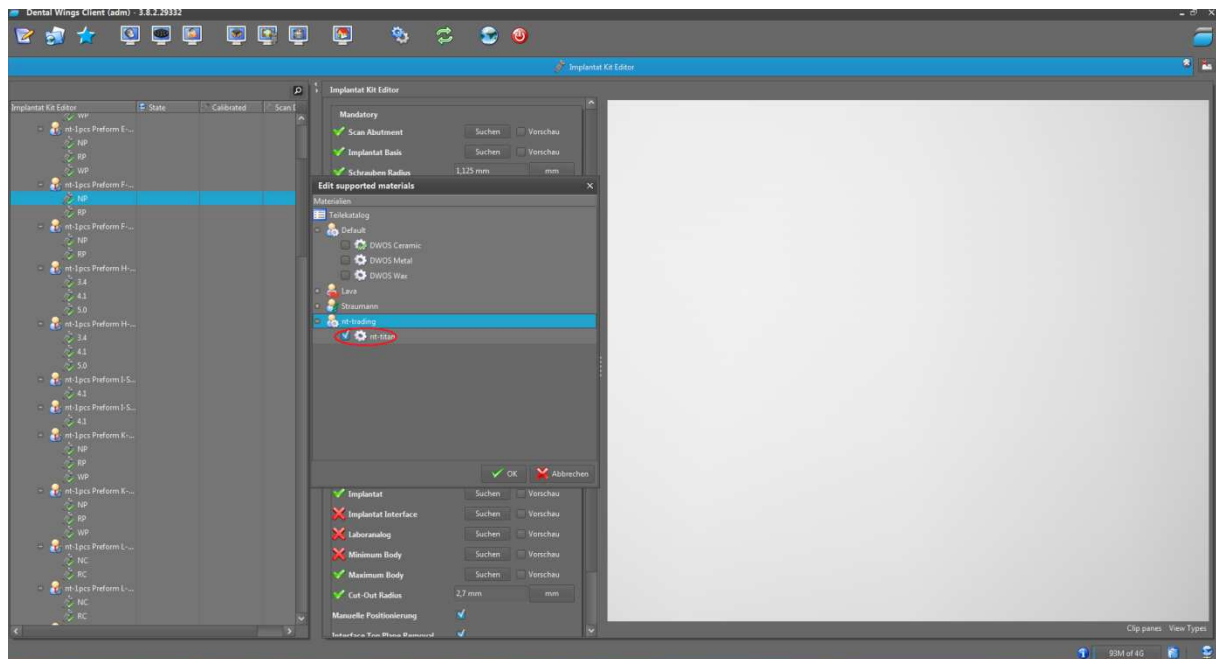


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IX) Our library is ready to use.