

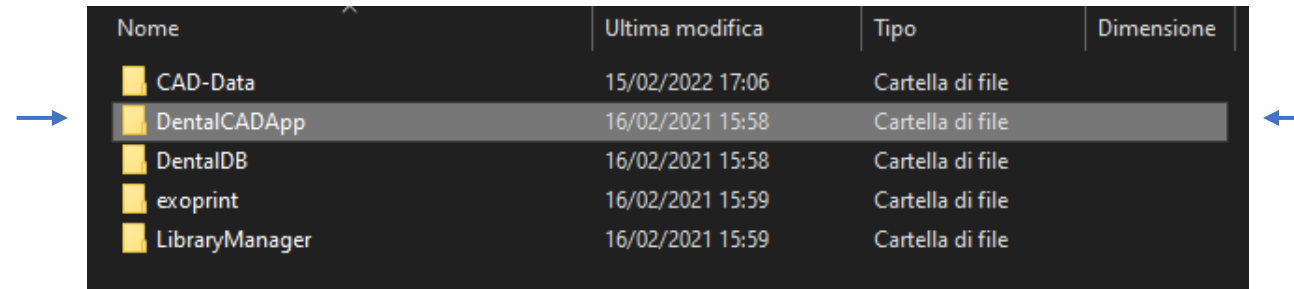
How to import the  
Leone\_XCN Libraries in **Exocad**<sup>®</sup> CAD Software

1. Find the **exocad DentalCADx.y-aaaa-mm-gg** folder, it is usually located in (C:)>Programs (x86)

You can download the XCN Leone Library directly from the Leone website:

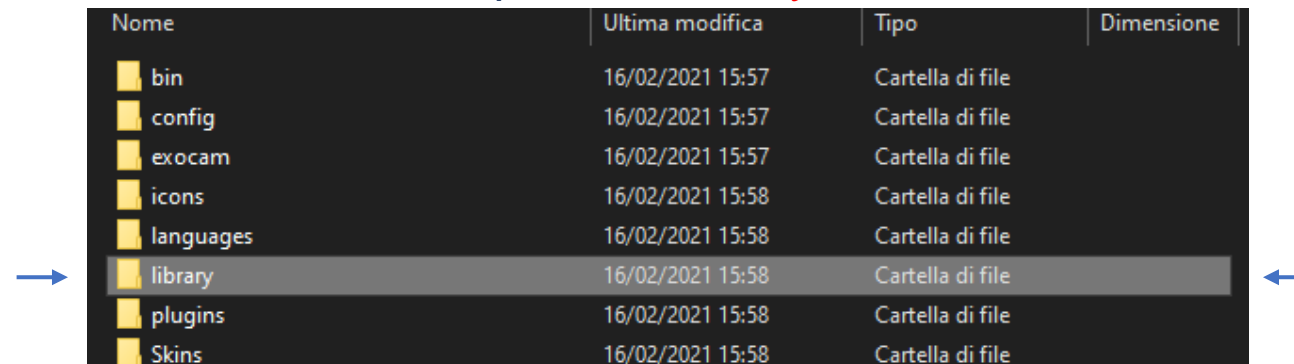
<https://www.leone.it/english/implantology/>

2. Open the **DentalCADApp** folder



Nome	Ultima modifica	Tipo	Dimensione
CAD-Data	15/02/2022 17:06	Cartella di file	
DentalCADApp	16/02/2021 15:58	Cartella di file	
DentalDB	16/02/2021 15:58	Cartella di file	
exoprint	16/02/2021 15:59	Cartella di file	
LibraryManager	16/02/2021 15:59	Cartella di file	

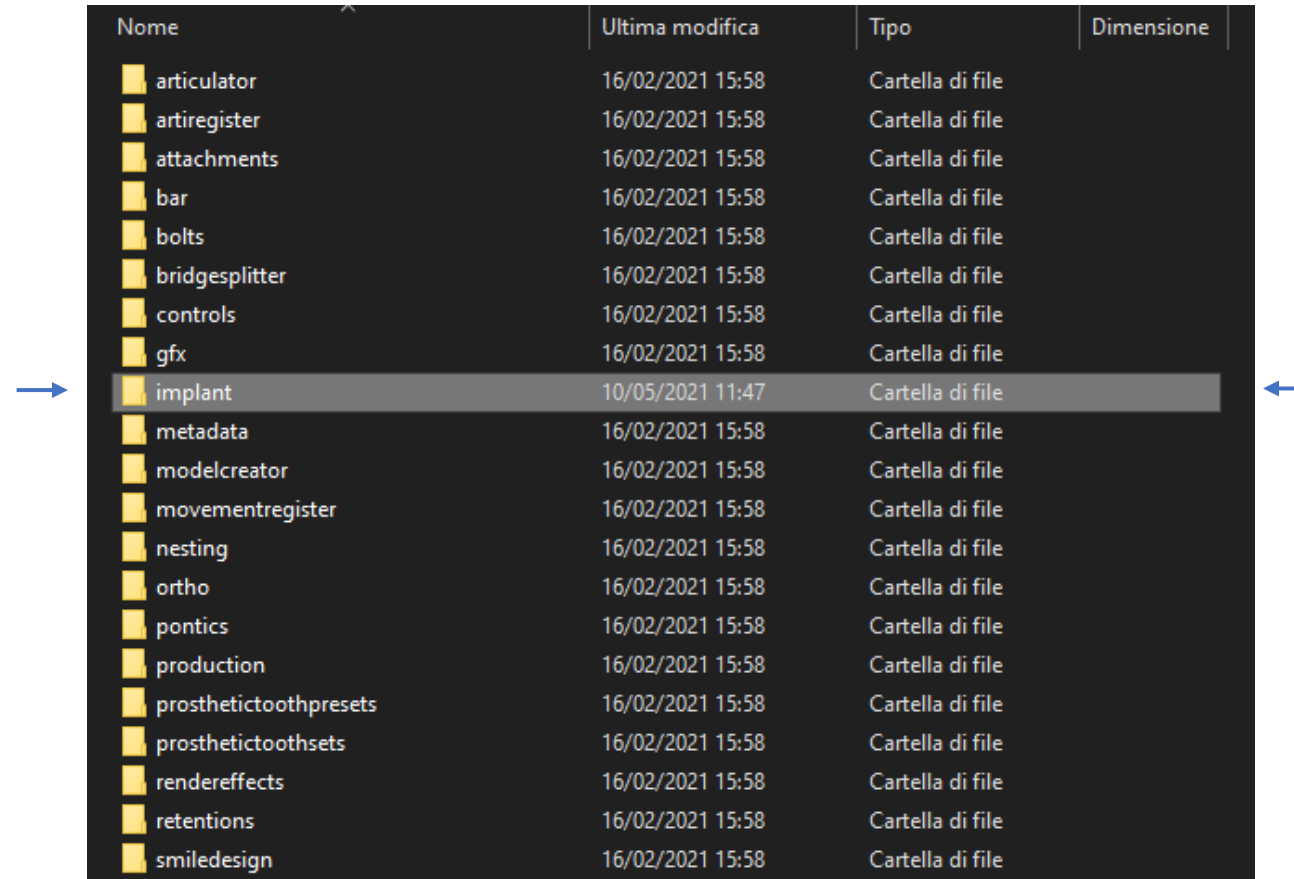
3. Open the **Library** folder



Nome	Ultima modifica	Tipo	Dimensione
bin	16/02/2021 15:57	Cartella di file	
config	16/02/2021 15:57	Cartella di file	
exocam	16/02/2021 15:57	Cartella di file	
icons	16/02/2021 15:58	Cartella di file	
languages	16/02/2021 15:58	Cartella di file	
library	16/02/2021 15:58	Cartella di file	
plugins	16/02/2021 15:58	Cartella di file	
Skins	16/02/2021 15:58	Cartella di file	

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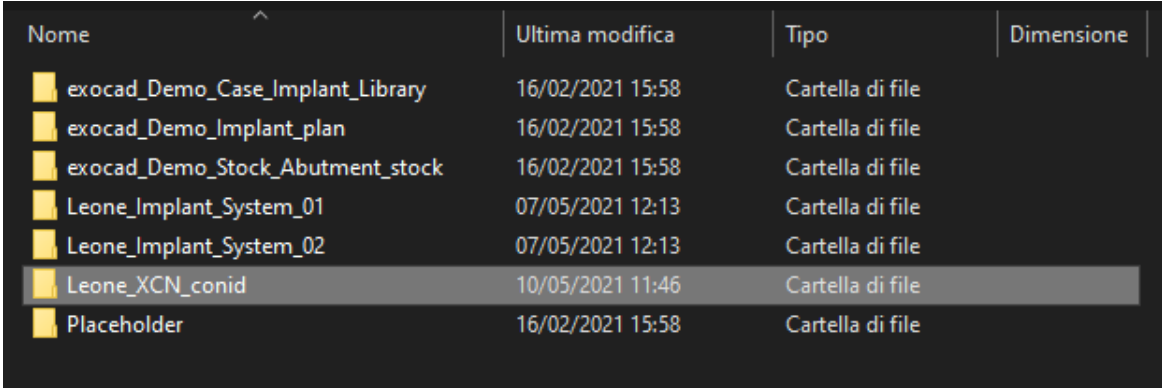
4) Select **Implant** folder in order to insert the implant libraries in the prosthetic CAD software



Nome	Ultima modifica	Tipo	Dimensione
articulator	16/02/2021 15:58	Cartella di file	
artiregister	16/02/2021 15:58	Cartella di file	
attachments	16/02/2021 15:58	Cartella di file	
bar	16/02/2021 15:58	Cartella di file	
bolts	16/02/2021 15:58	Cartella di file	
bridgesplitter	16/02/2021 15:58	Cartella di file	
controls	16/02/2021 15:58	Cartella di file	
gfx	16/02/2021 15:58	Cartella di file	
<b>implant</b>	10/05/2021 11:47	Cartella di file	
metadata	16/02/2021 15:58	Cartella di file	
modelcreator	16/02/2021 15:58	Cartella di file	
movementregister	16/02/2021 15:58	Cartella di file	
nesting	16/02/2021 15:58	Cartella di file	
ortho	16/02/2021 15:58	Cartella di file	
pontics	16/02/2021 15:58	Cartella di file	
production	16/02/2021 15:58	Cartella di file	
prosthetic tooth presets	16/02/2021 15:58	Cartella di file	
prosthetic tooth sets	16/02/2021 15:58	Cartella di file	
rendereffects	16/02/2021 15:58	Cartella di file	
retentions	16/02/2021 15:58	Cartella di file	
smiledesign	16/02/2021 15:58	Cartella di file	

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**Exocad**® CAD Software

5) After deleting the existing Leone libraries (we recommend to save the libraries before deleting them in a back-up archive), copy the unzipped Leone XCN folder in the **Implant** folder



Nome	Ultima modifica	Tipo	Dimensione
exocad_Demo_Case_Implant_Library	16/02/2021 15:58	Cartella di file	
exocad_Demo_Implant_plan	16/02/2021 15:58	Cartella di file	
exocad_Demo_Stock_Abutment_stock	16/02/2021 15:58	Cartella di file	
Leone_Implant_System_01	07/05/2021 12:13	Cartella di file	
Leone_Implant_System_02	07/05/2021 12:13	Cartella di file	
Leone_XCN_conid	10/05/2021 11:46	Cartella di file	
Placeholder	16/02/2021 15:58	Cartella di file	

6) Close the folders and run the Exocad CAD software.

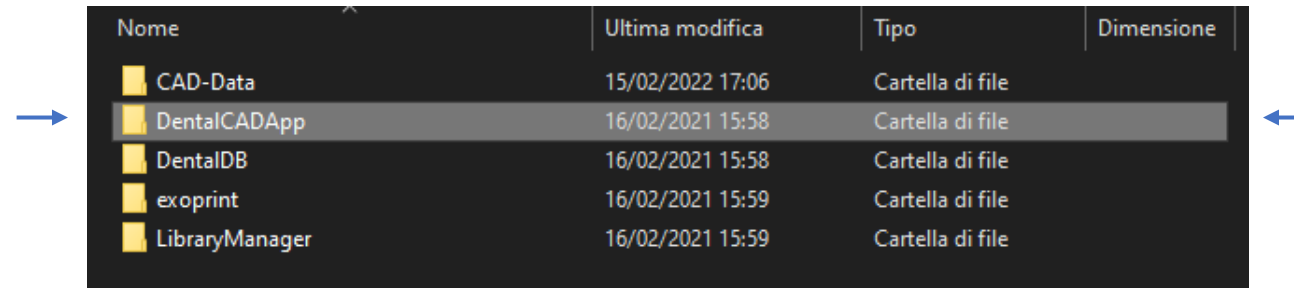
How to import the  
Leone\_XCN\_ModelCreator library in  
**Exocad**<sup>®</sup> CAD software

1. Find the **exocad DentalCADx.y-aaaa-mm-gg** folder, it is usually located in(C:)>Programs (x86)

You can download the library directly from the Leone website:

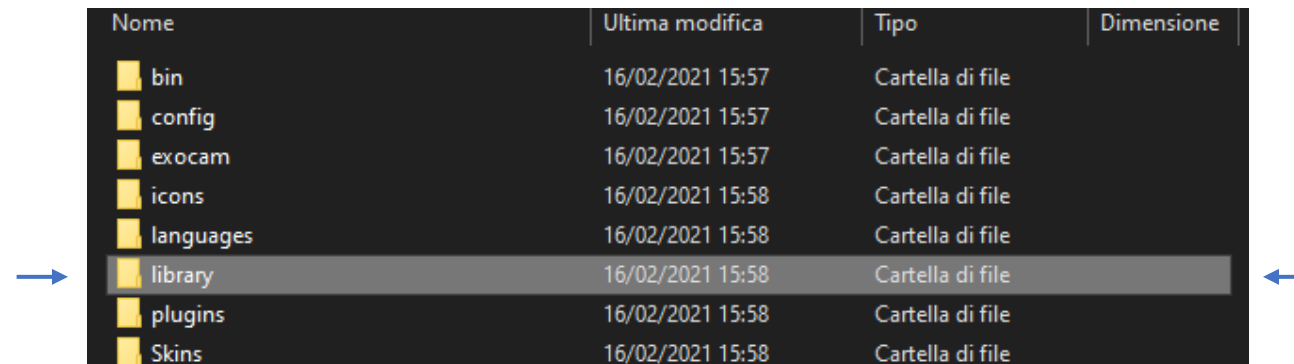
<https://www.leone.it/english/implantology/>

2. Open the **DentalCADApp** folder



Nome	Ultima modifica	Tipo	Dimensione
CAD-Data	15/02/2022 17:06	Cartella di file	
DentalCADApp	16/02/2021 15:58	Cartella di file	
DentalDB	16/02/2021 15:58	Cartella di file	
exoprint	16/02/2021 15:59	Cartella di file	
LibraryManager	16/02/2021 15:59	Cartella di file	

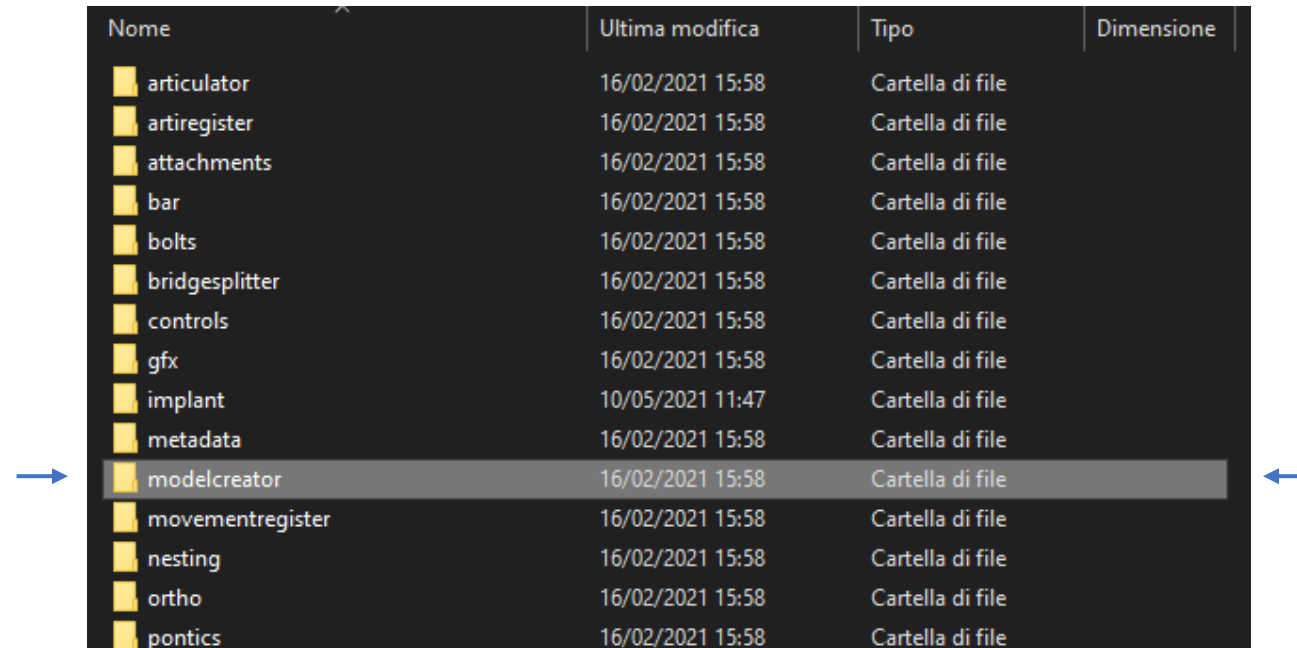
3. Open the **Library** folder



Nome	Ultima modifica	Tipo	Dimensione
bin	16/02/2021 15:57	Cartella di file	
config	16/02/2021 15:57	Cartella di file	
exocam	16/02/2021 15:57	Cartella di file	
icons	16/02/2021 15:58	Cartella di file	
languages	16/02/2021 15:58	Cartella di file	
library	16/02/2021 15:58	Cartella di file	
plugins	16/02/2021 15:58	Cartella di file	
Skins	16/02/2021 15:58	Cartella di file	

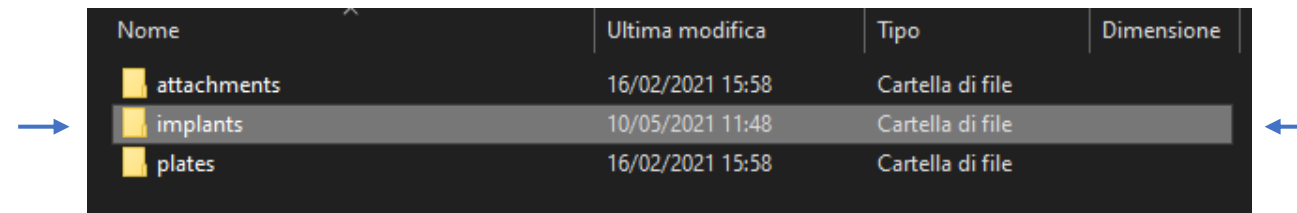
How to import the  
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library in **Exocad**® CAD  
software

4) Open the **modelcreator** folder to insert the implant library in the prosthetic software



Nome	Ultima modifica	Tipo	Dimensione
articulator	16/02/2021 15:58	Cartella di file	
artiregister	16/02/2021 15:58	Cartella di file	
attachments	16/02/2021 15:58	Cartella di file	
bar	16/02/2021 15:58	Cartella di file	
bolts	16/02/2021 15:58	Cartella di file	
bridgesplitter	16/02/2021 15:58	Cartella di file	
controls	16/02/2021 15:58	Cartella di file	
gfx	16/02/2021 15:58	Cartella di file	
implant	10/05/2021 11:47	Cartella di file	
metadata	16/02/2021 15:58	Cartella di file	
<b>modelcreator</b>	16/02/2021 15:58	Cartella di file	
movementregister	16/02/2021 15:58	Cartella di file	
nesting	16/02/2021 15:58	Cartella di file	
ortho	16/02/2021 15:58	Cartella di file	
pontics	16/02/2021 15:58	Cartella di file	

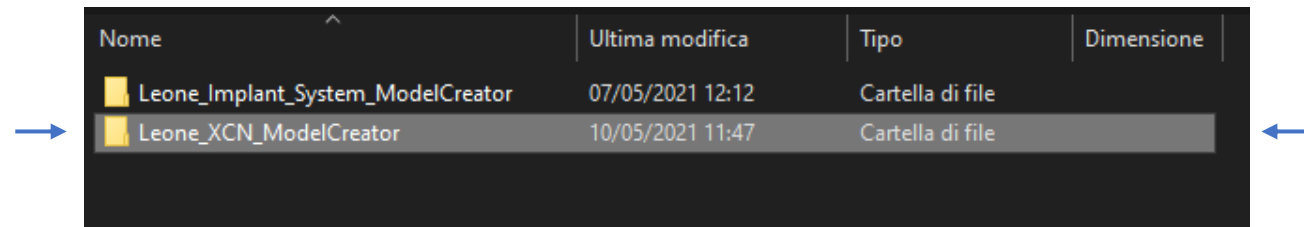
5) Open **implants** folder



Nome	Ultima modifica	Tipo	Dimensione
attachments	16/02/2021 15:58	Cartella di file	
<b>implants</b>	10/05/2021 11:48	Cartella di file	
plates	16/02/2021 15:58	Cartella di file	

How to import the  
Leone\_XCN\_Modelcreator  
library in **Exocad**® CAD  
software

6) After removing the existing Leone libraries (we recommend to save the libraries before deleting in a back-up archive), copy the unzipped XCN Leone folder in the **implants** folder



Nome	Ultima modifica	Tipo	Dimensione
Leone_Implant_System_ModelCreator	07/05/2021 12:12	Cartella di file	
Leone_XCN_ModelCreator	10/05/2021 11:47	Cartella di file	

7) Close the folders and run the Exocad CAD software.

How to import the  
Leone\_XCN\_Modelcreator  
library in **Exocad**® CAD  
software