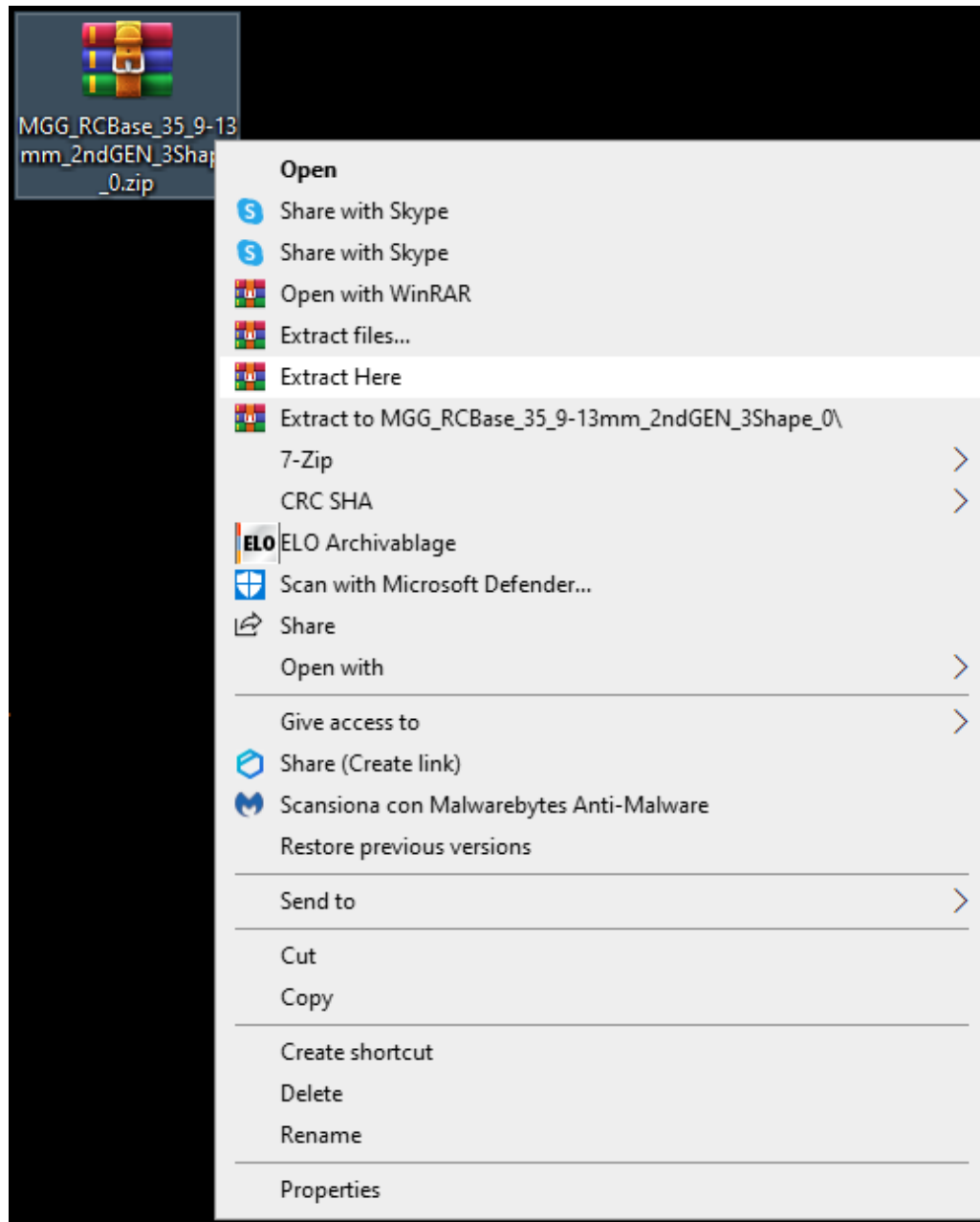


How to install 3Shape libraries

Right click on the zip file containing the 3Shape libraries -> Extract Here



This is the **dme** file to import in 3Shape

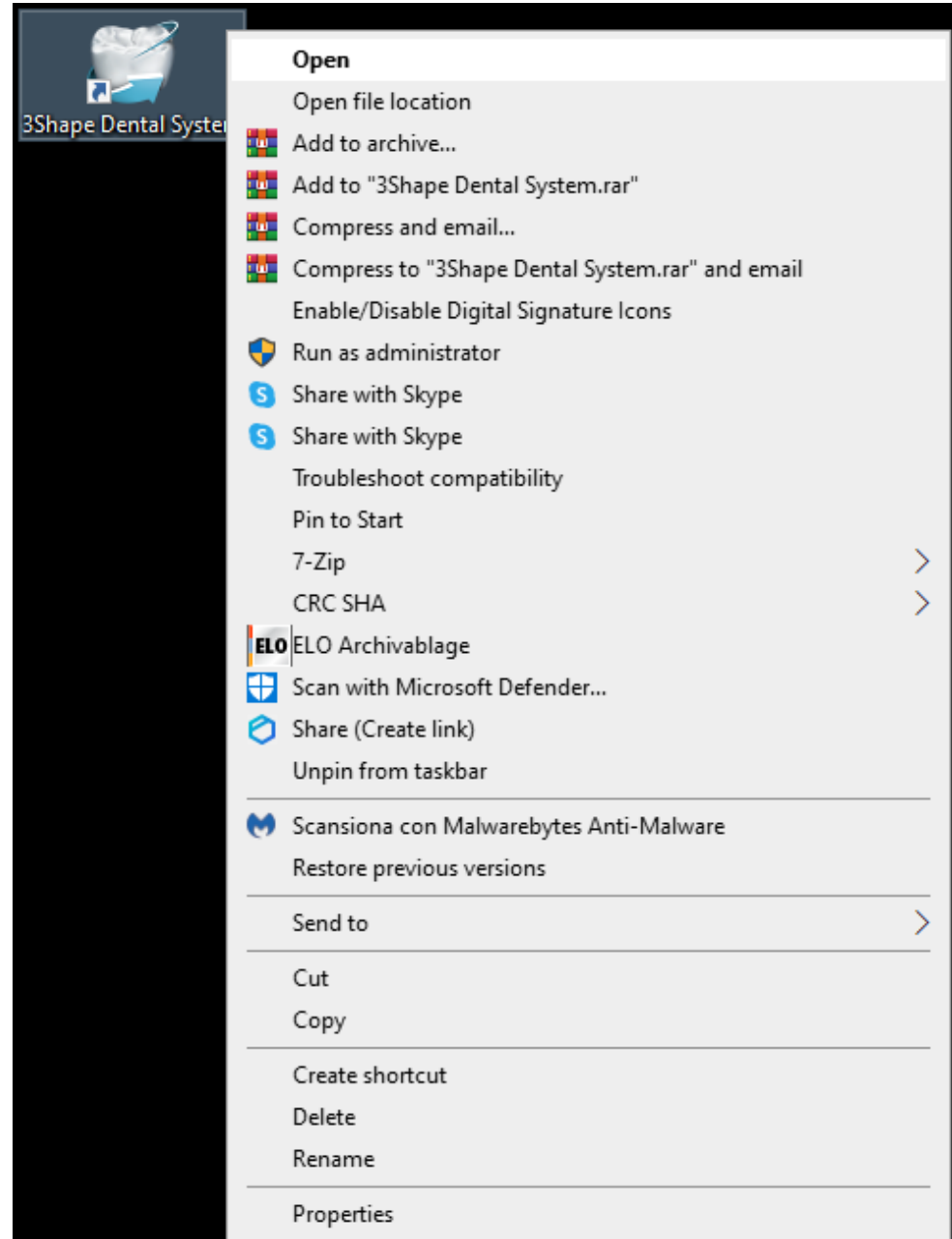


MGG_RCBASE_35_9-...



MGG_RCBASE_35_9-13
mm_2ndGEN_3Shape
_0.dme

Right click on **3Shape Dental System** -> Open



Click on the **bolt** symbol for opening the **3Shape Dental System Control Panel**

3Shape Dental Manager

Orders 3Shape Communicate Inbox Options Help

Search

Number	Creation date	External Lab	Delivery date	Customer	Items	Material	Status	Height	Expected delivery	Contact Person	Last modified	Manu...
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By date

- Today
- Last two days
- Last week
- Last two weeks

By status

- Created
- Scanned (unprepared)
- Scanned
- Designed
- Sent
- Closed

Other filters

- Checked out
- All open
- My recent
- Search

TEAMZIEREIS
Developed by 3shape

Click **Import/Export** under the section **Tools**

Dental System Control Panel

Home Back Save Help

Home Page

- System Settings**
 - System Settings
 - Design options
 - Services
 - Auto workflow
- DentalManager**
 - General
 - Manufacturing Inbox
 - ERP and processing time
 - Order import
 - Working days
 - 3rd party applications
 - Milling machines
- Site Settings**
 - This site
 - Dentists
 - Labs
 - Manufacturers
 - Operators
 - Countries
 - Manufacturing processes
- Tools**
 - Subscription Management (Dongle)
 - Import/Export**
 - Download center
 - Training Center
 - 3Shape Communicate

- Basic elements**
 - Materials
 - Colors
 - Margin line
 - Attachments
 - 2D Design overlays
 - CAD blocks
 - Press Multi sprues
- Anatomy elements**
 - ScanIt library
 - Anatomy and Pontic libraries
 - Smile libraries
 - Artificial teeth
 - Crowns
 - Crown Pontics
 - Inlays
 - Onlays/Veneers
 - Temporary Crowns
 - Temporary Pontics
 - Temporaries on prepared model
 - Tabletops
- Frame elements**
 - Copings
 - Frame Pontics
 - Waxups
 - Primary telescopes
- Abutments**
 - Top cap libraries
 - Implant systems
- Post and Core**
 - Post and Core systems
 - Post and Cores
- Bridge elements**
 - Bars
 - Connectors
- Full dentures**
 - Design settings
 - Gingivae
 - Smile Libraries Chart
- Removables**
 - Frames
 - Connectors and Rests
 - Wax profile strips
 - Retentions
 - Stippled waxes
- Digital model**
 - Digital model design
 - Articulator interfaces
- Appliances**
 - Orthodontics Control Panel
 - Positioning Guide

Click on the button **Import materials**

Dental System Control Panel - Export/Import Materials

Home Back Save Help

Tools ▸ **Import/Export**

Tasks

- Export materials
- Import materials**

Import materials

To import new materials, click on "Import materials" and browse the desired file (extension ".dme"). Then select the materials from the list that appeared on a screen and click "Import". Typically it is recommended to select all. You can also download the materials directly from FTP - go to Site Settings -> Sites page and click "Download Materials".

Import materials

History Of Import Materials

Export materials

Clone system

Select the **dme** file unzipped before -> Open

Dental System Control Panel - Export/Import Materials

Home Back Save Help

Tools ▶ Import/Export

Tasks

- Export materials
- Import materials

Import materials

To import new materials, click on "Import materials" and browse the desired file (extension ".dme"). Then select the materials from the list that appeared on a screen and click "Import". Typically it is recommended to select all. You can also download the materials directly from FTP - go to Site Settings -> Sites page and click "Download Materials".

Import materials

History Of Import Materials

Export materials

Clone system

Open

This PC > Desktop

Organise New folder

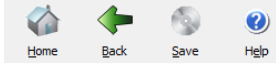
Name	Date modified	Type	Size
Library	14/06/2021 10:23	File folder	
Documents	09/07/2021 11:27	File folder	
MGG_RCBase_35_9-13mm_2ndGEN_3Shape_0.dme	20/05/2021 19:21	DME File	601 KB

File name: MGG_RCBase_35_9-13mm_2ndGEN_3Shape_0.dme

Dental System Materials Export

Open Cancel

Click on Import



Tools ▶ Import/Export

Tasks

- Export materials
- Import materials

Import materials

To import new materials, click on "Import materials" and browse the desired file (extension ".dme"). Then select the materials from the list that appeared on a screen and click "Import". Typically it is recommended to select all. You can also download the materials directly from FTP - go to Site Settings -> Sites page and click "Download Materials".

[Import materials](#)

History Of Import Materials

Export materials

Clone system

Import and update materials

Please select materials to import

<input checked="" type="checkbox"/> Available materials	Library name
<input checked="" type="checkbox"/> Implant systems	MGG_RCBase_35_9-13mm_2ndGEN_3

Provider
MEDTEOR GmbH

Library type
General library

Version
0

Library creation date
20/05/2021

Description
2nd Gen RC-Base Abutments compatible with MegaGen Anyridge 35