Instructions for Use CM LOC® Abutment

1 Scope of application of instructions for use

These instructions for use apply to the products listed under Point 29 in Table 1. The issuing of these instructions for use renders all previous versions invalid. The manufacturer rejects any liability for damages resulting from non-compliance with these instructions for use.

2 Trade name

See Point 29, Table 1.

3 Intended use

The components are intended for use in prosthetic restorations on dental implants and to support procedures in the dental clinic or laboratory.

4 Expected clinical benefit

Restoration of chewing function and improved aesthetics.

The summary of safety and clinical performance (SSCP) for the implantable devices covered by these instructions for use, is available on our homepage, accessible at this address: https://www.cmsa.ch/docs.

5 Product description

Product	Description
	**CM LOC® Abutment** Implant anchorage for hybrid-supported removable dental prostheses on implants, in combination with the specific CM LOC® system for female parts.
	**CM LOC® Female part** Retaining element as connecting part between denture and abutment.
 extra-low ca. 400g low ca. 1200g medium ca. 1800g strong ca. 2400g	**CM LOC® Retention inserts** Exchangeable retention inserts in four defined force levels. yellow: extra low red: low green: medium blue: strong
	**CM LOC® CAD/CAM Retention element** Additional retention element on CAD/CAM milled dental bars, in combination with the specific CM LOC® system for female parts.

6 Indication

CM LOC® Abutment:
Implant anchorage of hybrid-supported removable dental prostheses on implants, in combination with the specific CM LOC® system for female parts.

Mandible
CM LOC® Abutment:
Anchorage of mandibular (MD) prosthesis on 2 or more implants.

Maxilla
CM LOC® Abutment:
Anchorage of maxillary (MX) prosthesis on 4 or more implants.

CM LOC® CAD/CAM Retention element:
As additional retention element on CAD/CAM milled dental bars, in combination with the specific CM LOC® system for female parts.

7 Contraindications

– Implant divergences > 20° (per implant).
– The CM LOC® Abutments are to be used exclusively with the implant systems listed explicitly for this purpose in Table 2.

– Use on a single implant.
– Not suitable if a fixed connection is required.
– Unilateral free-end prosthesis without transversal support.
– Use on root canal caps.
– Immediate restoration if immediate loading is not indicated for the implant.
– Implant system is not approved for the application. Table 2 or www.cmsa.ch/docs
– For additional contraindications, please refer to the instructions for use from the implant manufacturer.

– Lacking compliance of the patient with respect to follow-up / recall instructions.
– Patients with bruxism or other para-functional habits.
– In patients with a pre-existing allergy to one or more elements of the attachment element materials.
– Existing clinical picture in the patient's mouth does not permit the correct application of the products.

8 Compatible products

The CM LOC® Abutments are compatible with several implant interfaces and may only be combined with the compatible implant system.
The list of compatible system products can be found under Point 29 in Table 1 or at www.cmsa.ch/docs

The following CM LOC® specific components can be used for the application.
– System for female parts.
– All auxiliary tools and auxiliary instruments.
Exception screwdriver: the CM LOC® and CM LOC® FLEX Abutments have different, specific screwdrivers.

The CM LOC® system for female parts is occasionally compatible with the following Locator®-like abutments:
Please contact us for further information regarding other compatibilities.
– CM LOC®
– CM LOC® FLEX
– MedentiLOC®

The retention force on these abutments may vary due to the different manufacturing tolerances and surfaces of the various abutments.

9 User qualification

The expertise of a professional dentist or dental technician is required. The current instructions for use must be available at all times and be completely read and understood before the first application. The fabrication of dentures and their maintenance may only be performed by qualified specialists.

Only original tools and parts may be used for this work. For information and additional details, please contact your Cendres+Métaux SA representative.

Important information for the specialist

⚠ Warning symbol for increased caution

10 Prescription

Federal laws (USA) prohibit the use or sale by unlicensed dentists.

11 Side effects

⚠ This product may not be used in patients with allergies to one or more elements of the product materials. In patients with suspected allergy to one or more elements of the materials, this product may only be used following allergological clarification and proof of non-existence of an allergy.
Auxiliary instruments may contain nickel.
No known side effects if applied as intended.

12 Warnings

⚠ **Magnetic resonance environment**
The device has not been evaluated for safety and compatibility in the MR environment.
The product has not been tested for heating or migration in the MR environment.

CM LOC® Spacer
The CM LOC® Spacer is slightly oversized with regard to the original components.
This ensures optimal space conditions for later polymerisation in the mouth.
The spacer must not be used in place of the female part or as a temporary replacement.

13 General information

These instructions for use are sufficient for immediate application for the products described in this application area of the instructions for use. Dental or laboratory knowledge is required. Information: www.cmsa.ch/docs

– The height of the CM LOC® Block-out spacer can be shortened when using different abutment heights to achieve better mounting of the female part.
– When working with the CM LOC® Abutment for retention of overdentures, the direct or indirect approach may be used.
– We recommend that the clinical case be designed such that the largest possible support polygon is achieved. Small distances between consecutive implants and long free-end saddles can cause undesirable effects such as increased wear of the system components.
– Proper seating of the dentures on the mucosa must be checked at least once each year, and relining carried out if required to prevent rocking movement (overload). We recommend checking the prosthesis at regular intervals of approx. 3 months and to replace the retention inserts if necessary.
– When fabricating new dentures and when using a palate-free design, we recommend fabricating an individual reinforcement framework.

– In patients with suspected titanium allergy or hypersensitivity, we alternatively recommend the use of the Pekkton® female part. One must allow for an increased aftercare effort and, if necessary, changing/replacing the system for female parts, as Pekkton® is somewhat softer than titanium as the material for the female part.

Integration of the female part housing

Direct method
The dentist providing treatment may integrate the CM LOC® housing of the female part and the retention inserts in an existing or new prosthesis directly during the treatment session.

Indirect method
The dentist must take an impression part of the CM LOC® Abutment and send the impression to the laboratory for subsequent fabrication of the model. The laboratory then inserts the CM LOC® Analog in the CM LOC® Impression part to facilitate reliable transfer of the position of the CM LOC® FLEX Abutment in the mouth, and fabricates the master model.

14 Preventive measures

– The processing, activation, deactivation, repair and periodic maintenance of the product must be carried out exclusively by trained persons.
– The mechanical cleaning of the product using a toothbrush and toothpaste may lead to premature wear of the functional parts.
– No cutting work may be carried out in the patient's mouth.
– It is essential to block out undercuts prior to polymerising the female part.
– No pre-treatment, such as sandblasting or silanisation of the housing of the female part, is required.
– Screw in the product only once using the torque specified for this purpose.
– In case of immediate loading (observe implant manufacturer's indication) ensure that the tightening torque of the abutment does not exceed the torque of the implant > recommendation 5 Ncm below the tightening torque of the implant.

– Only original tools and parts may be used for this work.
– The product components are supplied non-sterile. For more information see Point 16 Preparation.
– Secure parts against aspiration.
– Before any procedure, ensure that all required product components are available in sufficient quantity.
– For your safety, always wear suitable protective clothing.

15 Single use

– Unless labelled otherwise, the product components are only intended for single use.
Products that are marked for single-use are subject to a certain load during use, which can lead to wear, loss of function and/or malfunctions.

⚠ Reuse of products marked as single-use products may compromise safety, function and performance.
Products for single-use have not been tested for reuse/reprocessing, which increases the risk of infection transmission.

16 Preparation

After any fabrication or modification and prior to use, the prosthetic work, including all system components, must be cleaned, disinfected and, if appropriate, sterilised. Materials made of metal alloys, high-performance polymers (Pekkton®) and ceramics are suitable for steam sterilisation, whereas components made of plastic other than Pekkton® are not suitable. Consider published national guidelines when selecting a disinfection and sterilisation process and the Instructions for Use “Preparation of surgical and prosthetic products” (www.cmsa.ch/docs).

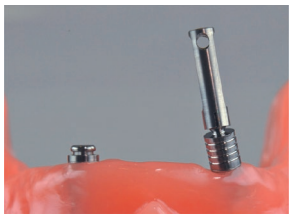
17 Scope of application

The CM LOC® Abutment components are designed to fixate overdentures (full dentures) or partial dentures completely or partially through endosseous implants with the specific CM LOC® System for female parts.
The CM LOC® Anchoring system consists of a standardised abutment with which implant divergences of up to 40° are indicated and a system for female parts with four exchangeable retention inserts in four defined force levels.

18 Procedure

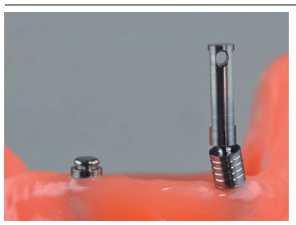
Fabrication of a new prosthesis with CM LOC® Abutment.

Patient Situation, Initial Position.



Determining the implant axis
Use the CM LOC® Case Guide to determine the divergence of the implant axes between the implants. Place the CM LOC® Case Guide on the implant for this purpose by screwing in manually.

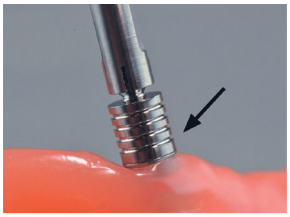
A corresponding CM LOC® Case Guide is available for each implant system. (Table 2)



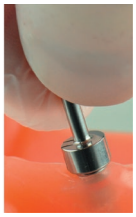
By cyclically tipping until it stops (20°), use the CM LOC® Case Guide to determine the implant axes, so that the individual implant axes to each other can be determined.

View from side and front.

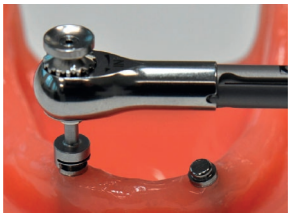
Should it not be possible to align the CM LOC® Case Guides parallel, a divergence of 20° between the implants is exceeded. If the divergence is greater than 20°, the CM LOC® Abutment may not be used, instead the CM LOC® FLEX is used.



Determining the abutment height
Choose the abutment height based on the implant position/gingival height and read off based on the graduation marks on the CM LOC® Case Guide. Determine the correct height of the CM LOC® Abutment with the lower edge of the CM LOC® Abutment positioned at least 1 mm above the gingiva. The lowest height starts at graduation marking 1.



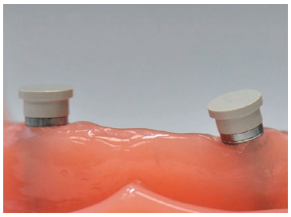
Insert the CM LOC® Abutment
First, place the CM LOC® Abutment on the CM LOC® Screw Driver and screw it into the implant by hand.



Use the torque ratchet to tighten to the required torque. Make sure that the CM LOC® Screwdriver is correctly seated on the abutment. Secure all parts against aspiration.
After assembly, the CM LOC® Screwdriver can be removed laterally by turning it back slightly.

The screwdriver features an ISO connection and fits onto the coupling inserts for the corresponding torque wrenches.

Impression taking of the oral situation for further processing using the indirect method



Place the CM LOC® Impression part on the CM LOC® Abutment and create a functional impression. Ensure that the CM LOC® Impression part is correctly seated.
Use a solid impression material (e.g. Impregum™).

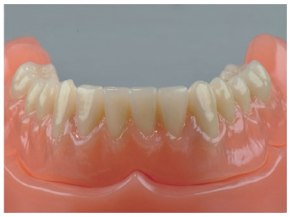
Check that the material is fully distributed around the CM LOC® Impression part and that no impression material has spilled into the CM LOC® Impression part.

Otherwise, clean the abutment and repeat the impression-taking process.

Then pass to dental laboratory for fabrication of the model.
To fabricate the model in the laboratory, place the CM LOC® Analog in the CM LOC® Impression part and fabricate the master model.

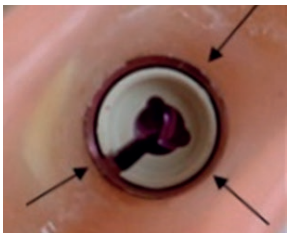
Then place either the CM LOC® Housing of the female part with a mounted CM LOC® Processing insert or the CM LOC® Spacer onto the CM LOC® Analog.
Use of the CM LOC® Spacer or the original CM LOC® Housing of the female part is at the discretion of the user.

Spacer = place holder for polymerisation in mouth.
Direct polymerisation with CM LOC® Housing of the female part in the laboratory.
Block out all undercuts during further processing and fabrication of the denture.



Finalisation
The prosthesis can now be fabricated using conventional technology.
After processing, remove excess resin around the CM LOC® Housing of the female part with a round bur.
Then finish and polish the prosthesis.
Afterwards replace the processing insert in the CM LOC® Housing of the female part with a Pekkton® Retention insert in the desired force level.

See description in Selection of retention inserts.



Make sure that no polymer has flowed into the housing of the female part. If necessary, remove the processing insert and carefully remove excess polymer from the inside of the housing of the female part with a probe.

Selection of retention inserts
Four different CM LOC® Retention inserts made of Pekkton® are available for retention. The retention inserts are colour-coded and divided into four different levels of retention force.
yellow: extra low red: low
green: medium blue: strong

Ensure that the selection of pull-off forces is adapted to the clinical situation.
Only use the extra-low insert for immediate loading at the start.

To provide the patient with comfortable and easy integration of the prosthesis as well as familiarisation with the retention in the mouth, it is recommended to fit the prosthesis with a CM LOC® Retention insert, extra-low, first. If the patient demands stronger retention, CM LOC® Retention inserts offering greater retention force can be used. For assembly and disassembly of the retention inserts, see description: assembly and disassembly of retention inserts.

Direct method: processing of the CM LOC® Housing during the treatment session.

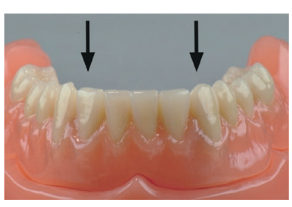
It is essential to create sufficient space in the prosthesis prior to inclusion in the prosthetic body. Use a standard round bur for this purpose. There must not be any contact between the prosthesis and the CM LOC® Housing of the female part.

Mount the CM LOC® Block-out spacer on the male part.

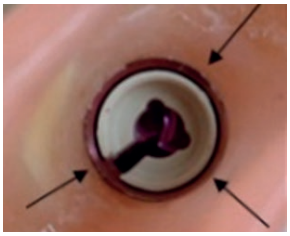
Make sure that the CM LOC® Block-out spacer fits well.
The height of the CM LOC® Block-out spacer can be shortened to achieve better mounting of the female part.

Then mount the CM LOC® Housing of the female part with mounted processing insert on the male part.

Make sure that all undercuts are blocked out before polymerisation.
Use a cold-curing polymer (e.g. GC Reline™, GC Advanced Technologies® Inc.) to anchor the CM LOC® Housing of the female part in the prosthesis. Apply the cold-curing polymer in the exposed area in the prosthesis and around the CM LOC® Housing of the female part.



Finalisation
Place the prosthesis on the CM LOC® Male part in the oral cavity. Make sure that the prosthesis is entirely in occlusion with the opposing jaw.
Ensure that the prosthesis is retained passively without compression on the soft tissue while the cold-curing polymer cures. Excessive occlusal pressure during curing can cause the soft tissue to be compressed and then decompressed again. This can cause the processing inserts to then click out of position.



After processing, take the CM LOC® Block-out spacer out of the mouth.
After processing, remove excess resin around the CM LOC® Housing of the female part with a round bur. Then finish and polish the prosthesis.
Afterwards replace the processing insert in the CM LOC® Housing of the female part with a Pekkton® Retention insert in the desired force level.

See description in Selection of retention inserts.

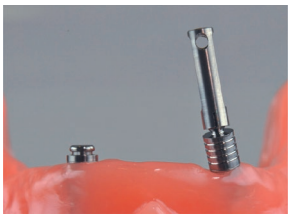
Make sure that no polymer has flowed into the housing of the female part. If necessary, remove the processing insert and carefully remove excess polymer from the inside of the housing of the female part with a probe.

Selection of retention inserts
Four different CM LOC® Retention inserts made of Pekkton® are available for retention. The retention inserts are colour-coded and divided into four different levels of retention force.
yellow: extra low red: low
green: medium blue: strong

Ensure that the selection of pull-off forces is adapted to the clinical situation.
Only use the extra-low insert for immediate loading at the start.

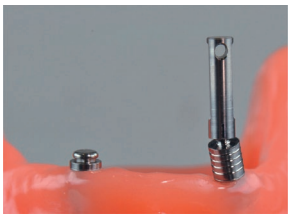
To provide the patient with comfortable and easy integration of the prosthesis as well as familiarisation with the retention in the mouth, it is recommended to fit the prosthesis with a CM LOC® Retention insert, extra-low, first. If the patient demands stronger retention, CM LOC® Retention inserts offering greater retention force can be used. For assembly and disassembly of the retention inserts, see description: assembly and disassembly of retention inserts.

Modifying an existing prosthesis using CM LOC® Components with simultaneous relining.



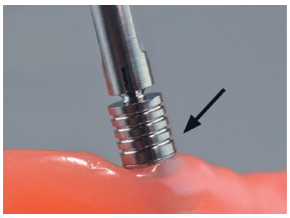
Remove existing anchorage from the patient's mouth.
Use the CM LOC® Case Guide to determine the divergence of the implant axes between the implants. Place the CM LOC® Case Guide on the implant for this purpose by screwing in manually.

A corresponding CM LOC® Case Guide is available for each implant system. (Table 2)

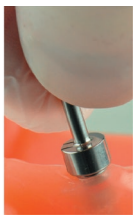


By cyclically tipping, use the CM LOC® Case Guide to determine the implant axes, so that the individual implant axes to each other can be determined. Attention: view from side and front.

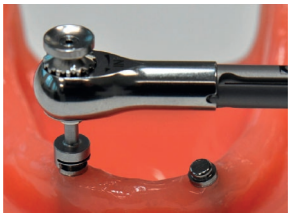
Should it not be possible to align the CM LOC® Case Guides parallel, a divergence of 20° between the implants is exceeded.
If the divergence is greater than 20°, the CM LOC® Abutment may not be used, instead the CM LOC® FLEX is used.



Determining the abutment height
Choose the abutment height based on the implant position/gingival height and read off based on the graduation marks on the CM LOC® Case Guide. Determine the correct height of the CM LOC® Abutment with the lower edge of the CM LOC® Abutment positioned at least 1 mm above the gingiva. The lowest height starts at graduation marking 1.



Insert CM LOC® Abutment
First, push the CM LOC® Abutment from the side into the CM LOC® Screw Driver and screw it into the implant by hand.



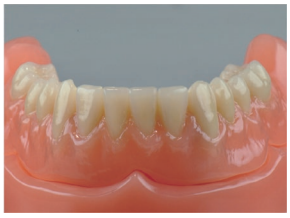
Use the torque ratchet to tighten to the required torque. Make sure that the CM LOC® Screwdriver is correctly seated on the abutment. Secure all parts against aspiration.
After assembly, the CM LOC® Screwdriver can be removed laterally by turning it back slightly.

The screwdriver features an ISO connection and fits onto the coupling inserts for the corresponding torque wrenches.

Relining
The previously mounted CM LOC® Housing of the female part with a mounted processing insert secures the prosthesis during impression-taking.

Mount the CM LOC® Block-out spacer on the abutment.

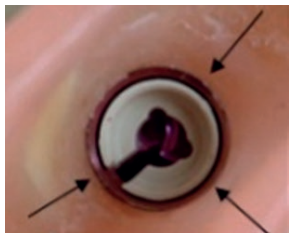
Make sure that the CM LOC® Block-out spacer fits well.
The height of the CM LOC® Block-out spacer can be shortened when using different abutment heights to achieve better mounting of the female part.
Make sure that all undercuts are blocked out before relining.
After processing, take the CM LOC® Block-out spacer out of the mouth.



An impression of the relining with the existing prosthesis is then taken in the usual manner.

Do not apply impression material into the CM LOC® Housing for female parts and make sure that the prosthesis is securely seated on the CM LOC® Abutment.
Otherwise, clean the CM LOC® Housing for female parts immediately.

The impression is then sent to the dental laboratory for fabrication of the model for relining using the conventional technique, as well as subsequent finishing and polishing of the prosthesis.
Remove excess resin around the CM LOC® Housing of the female part with a round bur.
Afterwards replace the processing insert in the CM LOC® Housing of the female part with a Pekkton® Retention insert in the desired force level.



See description in Selection of retention inserts.

Make sure that no polymer has flowed into the housing of the female part. If necessary, remove the processing insert and carefully remove excess polymer from the inside of the housing of the female part with a probe.

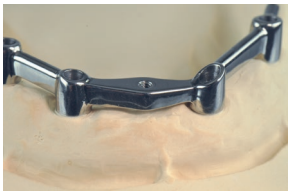
Selection of retention inserts
Four different CM LOC® Retention inserts made of Pekkton® are available for retention. The retention inserts are colour-coded and divided into four different levels of retention force.
yellow: extra low red: low
green: medium blue: strong

Ensure that the selection of pull-off forces is adapted to the clinical situation.
Only use the extra-low insert for immediate loading at the start.

To provide the patient with comfortable and easy integration of the prosthesis as well as familiarisation with the retention in the mouth, it is recommended to fit the prosthesis with a CM LOC® Retention insert, extra-low, first. If the patient demands stronger retention, CM LOC® Retention inserts offering greater retention force can be used. For assembly and disassembly of the retention inserts, see description: assembly and disassembly of retention inserts.

The CM LOC® CAD/CAM Retention element as an additional retention element on a milled bar.

Conventional or digital impression of the clinical situation in the mouth and as specified by the implant manufacturer.
Subsequent fabrication of the master model in the laboratory.
The bar is then fabricated using CAD/CAM technology.
Please follow the manufacturer's instructions of the respective system.



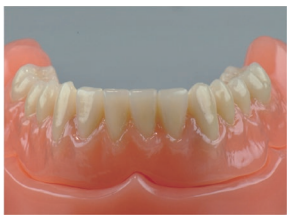
When modelling the bar in the CAD software, allow for the position of the CM LOC® CAD/CAM Retention element.
A standard thread M2 is required for fixation of the CM LOC® CAD/CAM Retention element in the CAD/CAM dental bar.

Insertion of the CM LOC® CAD/CAM Retention element
After the CAD/CAM dental bar has been fabricated, the CM LOC®CAD / CAM Retention element can now be mounted on the milled bar with the CM LOC® Screwdriver.
First, push the CM LOC® Abutment from the side into the CM LOC® Screwdriver and screw it into the bar by hand.
Use the torque ratchet to tighten to the required torque. Make sure that the CM LOC® Screwdriver is correctly seated on the abutment. Secure all parts against aspiration.
After assembly, the CM LOC® Screwdriver can be removed laterally by turning it back slightly.

Torque of the CM LOC® CAD/CAM Retention element >35 Ncm.

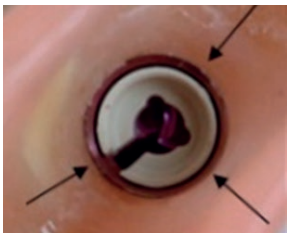
The screwdriver features an ISO connection and fits onto the coupling inserts for the corresponding torque wrenches.

After mounting of the milled bar with mounted CM LOC® CAD/CAM.
Retention element and fixed housing of the female part on the master cast, fabricate the denture in the conventional wax-up. Subsequent try-in of the wax-up on the patient.



Finalisation
The prosthesis can now be fabricated using conventional techniques.
After processing, remove excess resin around the CM LOC® Housing of the female part with a round bur.
Then finish and polish the prosthesis.
Afterwards replace the processing insert in the CM LOC® Housing of the female part with a Pekkton® Retention insert in the desired force level.

See description in Selection of retention inserts.



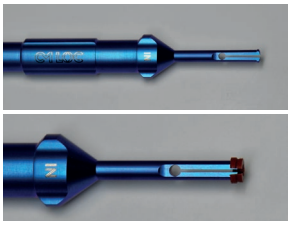
Make sure that no polymer has flowed into the housing of the female part. If necessary, remove the processing insert and carefully remove excess polymer from the inside of the housing of the female part with a probe.

Selection of retention inserts
Four different CM LOC® Retention inserts made of Pekkton® are available for retention. The retention inserts are colour-coded and divided into four different levels of retention force.
yellow: extra low red: low
green: medium blue: strong

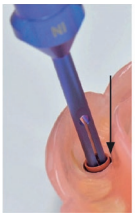
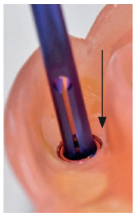
Ensure that the selection of pull-off forces is adapted to the clinical situation.
Only use the extra-low insert for immediate loading at the start.

To provide the patient with comfortable and easy integration of the prosthesis as well as familiarisation with the retention in the mouth, it is recommended to fit the prosthesis with a CM LOC® Retention insert, extra-low, first. If the patient demands stronger retention, CM LOC® Retention inserts offering greater retention force can be used. For assembly and disassembly of the retention inserts, see description: assembly and disassembly of retention inserts.

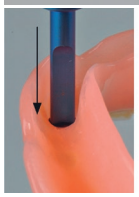
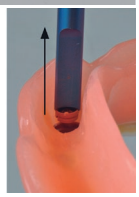
Assembly and disassembly of the retention inserts.



Assembly
The retention inserts are placed in the housing of the female part using the CM LOC® Multi-tool provided. Pick up the CM LOC® Retention insert with the IN side.

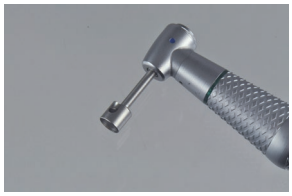



You can feel and hear the CM LOC® Retention insert lock into place.
Press the CM LOC® Retention insert into the CM LOC® Housing of the female part in straight and parallel fashion until you can feel and hear it click into place.

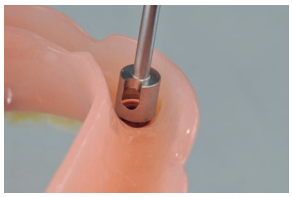




Disassembly
Position the CM LOC® Multi-tool with the OUT side straight and parallel in the space between the CM LOC® Housing of the female part and the retention insert and press lightly into the CM LOC® Housing of the female part.
The CM LOC® Retention insert thus unlocks and can be removed in a straight manner from the CM LOC® Housing of the female part.

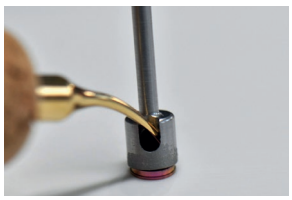
Disassembly CM LOC® Housing of the female part.



To disassemble the CM LOC® Housing of the female part, use the CM LOC® Extractor for the housing of the female part.



Mill the complete CM LOC® Housing of the female part with the CM LOC® Extractor for the housing of the female part.



Then remove the CM LOC® housing of the female part from the CM LOC® Extractor for the housing of the female part through the side opening with an instrument.
For better withdrawal, it is recommended to briefly warm the CM LOC® Extractor for the housing of the female part over a flame.

19 Materials

Detailed information on the materials and their classification is given in the specific material data sheets, the catalogue as well as the product list given in Table 1 in Point 29. See website www.cmsa.ch/docs or the Cendres+Métaux SA Dental Documentation (available free of charge from all Cendres+Métaux SA subsidiaries, branches and dealers).

20 Notes on storage

The product must be stored in a dry place in its original packaging, at room temperature and without direct sunlight, unless otherwise stated on the packaging. Improper storage can influence the product properties and lead to failure of the restoration.

21 Patient information

21.1 Handling / follow-up

On the day of insertion of the dentures at the latest, the patient must be informed that regular follow-up care is necessary to maintain the health of the entire masticatory system and the functionality of the denture. Ensure that patients are motivated and instructed according to their own abilities such as manual dexterity and vision with regard to the handling and care of their teeth and dentures.

Permanent and removable dentures are subject to considerable stress in the mouth in a constantly changing environment, and thus more or less subjected to signs of wear. Wear is omnipresent in daily routine and cannot be avoided, only reduced. The amount of wear depends on the overall system.

Our endeavours are aimed at using materials that are as optimally matched as possible in order to reduce wear to an absolute minimum. Proper seating of the dentures on the mucosa must be checked at least once each year, and relining must be performed if required to prevent rocking movement (overload). We recommend checking the dentures at intervals of approx. 3 months initially and to replace the auxiliary parts such as retention inserts if necessary.

21.2 Insertion and removal of the dentures

Ensure that the dentures do not tilt, as any tilting can lead to damage. Never insert dentures by biting the teeth together. This can lead to damage or even breakage of the connecting element. Further information on handling and aftercare of dentures is available in the patient information brochure at www.cmsa.ch/docs.

Insertion

Hold the dentures between the thumb and forefinger, and place them back into the mouth on the anchors. Search or feel for the correct insertion position and push the dentures onto the anchors with gentle, steady pressure. Carefully close your jaws and check whether the dentures are in the correct final position.

Removal

Hold the dentures between the thumb and forefinger, and slowly, carefully and steadily pull them off the anchors and remove them from the mouth.

21.3 Cleaning and care

We recommend cleaning your teeth and your dentures after every meal. Cleaning of dentures includes cleaning of the connecting element. The gentlest cleaning is achieved by cleaning the connecting element under running water with a soft toothbrush. The most intensive cleaning is achieved when cleaning the dentures in a small ultrasonic device and adding a suitable cleaning agent. Never clean the high precision connecting elements with toothpaste. This could lead to damage. Caution should also be exercised in the case of unsuitable cleaning agents or tablets. This could also damage the high quality connecting element or impair its function. Only clean the connecting parts on the other teeth or implants with water and a soft toothbrush as well as an interdental brush. Do not use toothpaste to avoid damage.

Pay attention to regular cleaning of the anchorage to prevent any inflammation of the soft tissue.
For information and additional tips on caring for the instruments see the website (www.cmsa.ch/docs).

For information and additional details, please contact your Cendres+Métaux SA representative.

22 Ordering information

More detailed information on the catalogue numbers, the number of products and their classification can be found in the product list under Point 29 in Table 1, the specific product catalogue, the packaging and, in the case of individual products, also directly on the product itself. You can find further information on the website www.cmsa.ch/docs or the Cendres+Métaux SA Dental Documentation (available free of charge from all Cendres+Métaux SA subsidiaries, branches and dealers).
For information and additional details, please contact your Cendres+Métaux SA representative.

23 Availability

Some of the products described in this document may possibly not be available in all countries.

24 Traceability Lot number

The batch numbers of all parts used must be documented to ensure traceability. If different batch numbers are used for the products described in this application area of the instructions for use for the fabrication of dentures, all the batch numbers concerned must be recorded to ensure traceability.

25 Complaint

Cendres+Métaux SA must be notified immediately of any incident that has occurred with regard to the product to all branches, offices and dealers of Cendres+Métaux SA and, in case of serious cases, to the competent authority where the user is registered.

26 Safe disposal

The product must be disposed of in accordance with local laws and environmental regulations, taking into account the level of contamination. Cendres+Métaux LUX SA would be very pleased to accept precious metal waste. For information and additional details, please contact your Cendres+Métaux SA representative.

27 Trademarks

Registered trademarks of Cendres+Métaux Holding SA, Biel/Bienne, Switzerland include:

CM LOC®, Pekkton®

Unless explained specifically, all products marked with "®" are not registered trademarks of Cendres+Métaux Holding SA, but registered trademarks of the respective manufacturer.

28 Disclaimer

The manufacturer rejects any liability for damages resulting from non-compliance with these instructions for use. This product is part of an overall concept and may only be used or combined with the corresponding original components and instruments. Otherwise, the manufacturer rejects any responsibility and liability. In case of complaints, please always include the batch number.

The use of third party products not distributed by Cendres+Métaux SA in connection with the products listed in Table 1 will void any warranty or other express or implied obligations of Cendres+Métaux SA.

The user of Cendres+Métaux SA products is responsible for determining whether or not a product is suitable for a specific patient and a specific situation.

Cendres+Métaux SA disclaims any express or implied liability and shall not be responsible for any direct, indirect, punitive or other damages arising from or in connection with errors in professional judgement or practice in the use or installation of Cendres+Métaux SA products.

The user is also obliged to regularly study the latest developments of the Cendres+Métaux SA products listed in Table 1 and their applications.

Please note: the descriptions contained in this document are not sufficient for the immediate application of Cendres+Métaux SA products. Specialist knowledge of dentistry, dental technology and instructions in handling the products listed in Table 1 by an operator with appropriate experience is always required.

29 Product list

Table 1

Cat. No.	Product name	Material	Single use	Labelling	Basic UDI-DI
See Table 2	CM LOC® Abutment	TiAl6 V4 ELI, (Grade5)	Yes	CE 0483	764016651000045E5
05001304	CM LOC® CAD/CAM Retention Element for Bar	TiAl6 V4 ELI, (Grade5)	Yes	CE 0483	764016651000050DW
See Table 2	CM LOC® Case Guide	TiAl6 V4 ELI, (Grade5)	Yes	CE	764016651000056EA
05003001	CM LOC® Basic Set Titanium	TiAl6 V4 ELI, (Grade5) / Pekkton® / Santoprene	Yes	CE 0483	764016651000057EC
05001995	CM LOC® Housing Titanium for Pekkton® Inserts	TiAl6 V4 ELI, (Grade5)	Yes	CE 0483	764016651000053E4
05001314	CM LOC® Retention insert, extra-low	Pekkton®	Yes	CE 0483	764016651000053E4
05001315	CM LOC® Retention insert, low	Pekkton®	Yes	CE 0483	764016651000053E4
05001316	CM LOC® Retention insert, medium	Pekkton®	Yes	CE 0483	764016651000053E4
05001317	CM LOC® Retention insert, strong	Pekkton®	Yes	CE 0483	764016651000053E4
05001328	CM LOC® Processing insert	Pekkton®	Yes	CE	764016651000007DV
05001306	CM LOC® Housing Pekkton® for Pekkton® Inserts	Pekkton®	Yes	CE 0483	764016651000053E4
07000201	CM LOC® Spacer	Pekkton®	Yes	CE	764016651000026DZ
07000202	CM LOC® Block-out spacer	Santoprene	Yes	CE	764016651000027E3
07000204	CM LOC® Analog	TiAl6 V4 ELI, (Grade5)	Yes	CE	764016651000034DY
07000205	CM LOC® Multi-Tool for Pekkton® Retention insert	TiAl6 V4 ELI, (Grade5)	No	CE	764016651000001DH
07000206	CM LOC® Screw Driver	TiAl6 V4 ELI, (Grade5)	No	CE	764016651000022DR
07000213	CM LOC® Impression part	Pekkton®	Yes	CE	764016651000017DY
07000217	CM LOC® Housing Extractor	Steel	No	CE	764016651000009DZ
07000200	CM LOC® Instrument set	n/a	No	CE	764016651000025DX

Implant system
Table 2

Cat. No.		Platform	Torque (recommendation)	Basic UDI-DI
Straumann				
0500 1408	CM LOC® Abutment	Straumann® RN 4.8 GH1	35Ncm	764016651000045E5
0500 1409	CM LOC® Abutment	Straumann® RN 4.8 GH2	35Ncm	764016651000045E5
0500 1410	CM LOC® Abutment	Straumann® RN 4.8 GH3	35Ncm	764016651000045E5
0500 1411	CM LOC® Abutment	Straumann® RN 4.8 GH4	35Ncm	764016651000045E5
0500 1412	CM LOC® Abutment	Straumann® RN 4.8 GH5	35Ncm	764016651000045E5
0500 1578	CM LOC® Case Guide	Straumann® RN 4.8	–	764016651000056EA
0500 1413	CM LOC® Abutment	Straumann® RC 4.1 / 4.8 GH1	35Ncm	764016651000045E5
0500 1414	CM LOC® Abutment	Straumann® RC 4.1 / 4.8 GH2	35Ncm	764016651000045E5
0500 1415	CM LOC® Abutment	Straumann® RC 4.1 / 4.8 GH3	35Ncm	764016651000045E5
0500 1416	CM LOC® Abutment	Straumann® RC 4.1 / 4.8 GH4	35Ncm	764016651000045E5
0500 1417	CM LOC® Abutment	Straumann® RC 4.1 / 4.8 GH5	35Ncm	764016651000045E5
0500 1579	CM LOC® Case Guide	Straumann® RC 4.1 / 4.8	–	764016651000056EA
0500 1418	CM LOC® Abutment	Straumann® NNC 3.5 GH1	35Ncm	764016651000045E5
0500 1419	CM LOC® Abutment	Straumann® NNC 3.5 GH2	35Ncm	764016651000045E5
0500 1420	CM LOC® Abutment	Straumann® NNC 3.5 GH3	35Ncm	764016651000045E5
0500 1421	CM LOC® Abutment	Straumann® NNC 3.5 GH4	35Ncm	764016651000045E5
0500 1422	CM LOC® Abutment	Straumann® NNC 3.5 GH5	35Ncm	764016651000045E5
0500 1580	CM LOC® Case Guide	Straumann® NNC 3.5	–	764016651000056EA
0500 2547	CM LOC® Abutment	Straumann® NC 3.3 GH1	35Ncm	764016651000045E5
0500 2548	CM LOC® Abutment	Straumann® NC 3.3 GH2	35Ncm	764016651000045E5
0500 2549	CM LOC® Abutment	Straumann® NC 3.3 GH3	35Ncm	764016651000045E5
0500 2550	CM LOC® Abutment	Straumann® NC 3.3 GH4	35Ncm	764016651000045E5
0500 2551	CM LOC® Abutment	Straumann® NC 3.3 GH5	35Ncm	764016651000045E5
0500 2552	CM LOC® Case Guide	Straumann® NC 3.3	–	764016651000056EA
Nobel Biocare				
0500 1423	CM LOC® Abutment	Nobel Biocare Replace Select® NP 3.5 GH1	35Ncm	764016651000045E5
0500 1424	CM LOC® Abutment	Nobel Biocare Replace Select® NP 3.5 GH2	35Ncm	764016651000045E5
0500 1425	CM LOC® Abutment	Nobel Biocare Replace Select® NP 3.5 GH3	35Ncm	764016651000045E5
0500 1426	CM LOC® Abutment	Nobel Biocare Replace Select® NP 3.5 GH4	35Ncm	764016651000045E5
0500 1427	CM LOC® Abutment	Nobel Biocare Replace Select® NP 3.5 GH5	35Ncm	764016651000045E5
0500 1581	CM LOC® Case Guide	Nobel Biocare Replace Select® NP 3.5	–	764016651000056EA
0500 1296	CM LOC® Abutment	Nobel Biocare Replace Select® RP 4.3 GH1	35Ncm	764016651000045E5
0500 1300	CM LOC® Abutment	Nobel Biocare Replace Select® RP 4.3 GH2	35Ncm	764016651000045E5
0500 1301	CM LOC® Abutment	Nobel Biocare Replace Select® RP 4.3 GH3	35Ncm	764016651000045E5
0500 1302	CM LOC® Abutment	Nobel Biocare Replace Select® RP 4.3 GH4	35Ncm	764016651000045E5
0500 1303	CM LOC® Abutment	Nobel Biocare Replace Select® RP 4.3 GH5	35Ncm	764016651000045E5
0500 1582	CM LOC® Case Guide	Nobel Biocare Replace Select® RP 4.3	–	764016651000056EA
0500 2109	CM LOC® Abutment	Nobel Biocare Active® NP 3.5 GH1	35Ncm	764016651000045E5
0500 2110	CM LOC® Abutment	Nobel Biocare Active® NP 3.5 GH2	35Ncm	764016651000045E5
0500 2111	CM LOC® Abutment	Nobel Biocare Active® NP 3.5 GH3	35Ncm	764016651000045E5
0500 2112	CM LOC® Abutment	Nobel Biocare Active® NP 3.5 GH4	35Ncm	764016651000045E5
0500 2113	CM LOC® Abutment	Nobel Biocare Active® NP 3.5 GH5	35Ncm	764016651000045E5
0500 2187	CM LOC® Case Guide	Nobel Biocare Active® NP 3.5	–	764016651000056EA
0500 1437	CM LOC® Abutment	Nobel Biocare Active® RP 4.3/5.0 GH1	35Ncm	764016651000045E5
0500 1438	CM LOC® Abutment	Nobel Biocare Active® RP 4.3/5.0 GH2	35Ncm	764016651000045E5
0500 1439	CM LOC® Abutment	Nobel Biocare Active® RP 4.3/5.0 GH3	35Ncm	764016651000045E5
0500 1440	CM LOC® Abutment	Nobel Biocare Active® RP 4.3/5.0 GH4	35Ncm	764016651000045E5
0500 1441	CM LOC® Abutment	Nobel Biocare Active® RP 4.3/5.0 GH5	35Ncm	764016651000045E5
0500 1584	CM LOC® Case Guide	Nobel Biocare Active® RP 4.3/5.0	–	764016651000056EA
0500 2114	CM LOC® Abutment	Nobel Biocare Brånemark® RP 4.0 GH1	35Ncm	764016651000045E5
0500 2115	CM LOC® Abutment	Nobel Biocare Brånemark® RP 4.0 GH2	35Ncm	764016651000045E5
0500 2116	CM LOC® Abutment	Nobel Biocare Brånemark® RP 4.0 GH3	35Ncm	764016651000045E5
0500 2117	CM LOC® Abutment	Nobel Biocare Brånemark® RP 4.0 GH4	35Ncm	764016651000045E5
0500 2118	CM LOC® Abutment	Nobel Biocare Brånemark® RP 4.0 GH5	35Ncm	764016651000045E5
0500 2188	CM LOC® Case Guide	Nobel Biocare Brånemark® RP 4.0	–	764016651000056EA
Astra Tech				
0500 1452	CM LOC® Abutment	Astra Tech OsseoSpeed® 3.5/4.0 GH1	25Ncm	764016651000045E5
0500 1453	CM LOC® Abutment	Astra Tech OsseoSpeed® 3.5/4.0 GH2	25Ncm	764016651000045E5
0500 1454	CM LOC® Abutment	Astra Tech OsseoSpeed® 3.5/4.0 GH3	25Ncm	764016651000045E5
0500 1455	CM LOC® Abutment	Astra Tech OsseoSpeed® 3.5/4.0 GH4	25Ncm	764016651000045E5
0500 1456	CM LOC® Abutment	Astra Tech OsseoSpeed® 3.5/4.0 GH5	25Ncm	764016651000045E5
0500 1587	CM LOC® Case Guide	Astra Tech OsseoSpeed® 3.5/4.0	–	764016651000056EA
0500 1457	CM LOC® Abutment	Astra Tech OsseoSpeed® 4.5/5.0 GH1	25Ncm	764016651000045E5
0500 1458	CM LOC® Abutment	Astra Tech OsseoSpeed® 4.5/5.0 GH2	25Ncm	764016651000045E5
0500 1459	CM LOC® Abutment	Astra Tech OsseoSpeed® 4.5/5.0 GH3	25Ncm	764016651000045E5

Cat. No.		Platform	Torque (recommendation)	Basic UDI-DI
0500 1460	CM LOC® Abutment	Astra Tech OsseoSpeed® 4.5/5.0 GH4	25Ncm	764016651000045E5
0500 1461	CM LOC® Abutment	Astra Tech OsseoSpeed® 4.5/5.0 GH5	25Ncm	764016651000045E5
0500 1588	CM LOC® Case Guide	Astra Tech OsseoSpeed® 4.5/5.0	–	764016651000056EA
0500 1963	CM LOC® Abutment	Astra Tech OsseoSpeed® EV 3.6 GH1	25Ncm	764016651000045E5
0500 1964	CM LOC® Abutment	Astra Tech OsseoSpeed® EV 3.6 GH2	25Ncm	764016651000045E5
0500 1965	CM LOC® Abutment	Astra Tech OsseoSpeed® EV 3.6 GH3	25Ncm	764016651000045E5
0500 1966	CM LOC® Abutment	Astra Tech OsseoSpeed® EV 3.6 GH4	25Ncm	764016651000045E5
0500 1967	CM LOC® Abutment	Astra Tech OsseoSpeed® EV 3.6 GH5	25Ncm	764016651000045E5
0500 1981	CM LOC® Case Guide	Astra Tech OsseoSpeed® EV 3.6	–	764016651000056EA
0500 1968	CM LOC® Abutment	Astra Tech OsseoSpeed® EV 4.2 GH1	25Ncm	764016651000045E5
0500 1969	CM LOC® Abutment	Astra Tech OsseoSpeed® EV 4.2 GH2	25Ncm	764016651000045E5
0500 1970	CM LOC® Abutment	Astra Tech OsseoSpeed® EV 4.2 GH3	25Ncm	764016651000045E5
0500 1971	CM LOC® Abutment	Astra Tech OsseoSpeed® EV 4.2 GH4	25Ncm	764016651000045E5
0500 1972	CM LOC® Abutment	Astra Tech OsseoSpeed® EV 4.2 GH5	25Ncm	764016651000045E5
0500 1982	CM LOC® Case Guide	Astra Tech OsseoSpeed® EV 4.2	–	764016651000056EA
0500 1973	CM LOC® Abutment	Astra Tech OsseoSpeed® EV 4.8 GH1	25Ncm	764016651000045E5
0500 1974	CM LOC® Abutment	Astra Tech OsseoSpeed® EV 4.8 GH2	25Ncm	764016651000045E5
0500 1975	CM LOC® Abutment	Astra Tech OsseoSpeed® EV 4.8 GH3	25Ncm	764016651000045E5
0500 1976	CM LOC® Abutment	Astra Tech OsseoSpeed® EV 4.8 GH4	25Ncm	764016651000045E5
0500 1977	CM LOC® Abutment	Astra Tech OsseoSpeed® EV 4.8 GH5	25Ncm	764016651000045E5
0500 1983	CM LOC® Case Guide	Astra Tech OsseoSpeed® EV 4.8	–	764016651000056EA
Zimmer				
0500 1462	CM LOC® Abutment	Zimmer Tapered Screw-Vent® 3.5 GH1	30Ncm	764016651000045E5
0500 1463	CM LOC® Abutment	Zimmer Tapered Screw-Vent® 3.5 GH2	30Ncm	764016651000045E5
0500 1464	CM LOC® Abutment	Zimmer Tapered Screw-Vent® 3.5 GH3	30Ncm	764016651000045E5
0500 1465	CM LOC® Abutment	Zimmer Tapered Screw-Vent® 3.5 GH4	30Ncm	764016651000045E5
0500 1466	CM LOC® Abutment	Zimmer Tapered Screw-Vent® 3.5 GH5	30Ncm	764016651000045E5
0500 1589	CM LOC® Case Guide	Zimmer Tapered Screw-Vent® 3.5	–	764016651000056EA
0500 1467	CM LOC® Abutment	Zimmer Tapered Screw-Vent® 4.5 GH1	30Ncm	764016651000045E5
0500 1468	CM LOC® Abutment	Zimmer Tapered Screw-Vent® 4.5 GH2	30Ncm	764016651000045E5
0500 1469	CM LOC® Abutment	Zimmer Tapered Screw-Vent® 4.5 GH3	30Ncm	764016651000045E5
0500 1470	CM LOC® Abutment	Zimmer Tapered Screw-Vent® 4.5 GH4	30Ncm	764016651000045E5
0500 1471	CM LOC® Abutment	Zimmer Tapered Screw-Vent® 4.5 GH5	30Ncm	764016651000045E5
0500 1590	CM LOC® Case Guide	Zimmer Tapered Screw-Vent® 4.5	–	764016651000056EA
MIS (standard narrow)				
0500 1462	CM LOC® Abutment	MiS® Seven 3.5 GH1	30Ncm	764016651000045E5
0500 1463	CM LOC® Abutment	MiS® Seven 3.5 GH2	30Ncm	764016651000045E5
0500 1464	CM LOC® Abutment	MiS® Seven 3.5 GH3	30Ncm	764016651000045E5
0500 1465	CM LOC® Abutment	MiS® Seven 3.5 GH4	30Ncm	764016651000045E5
0500 1466	CM LOC® Abutment	MiS® Seven 3.5 GH5	30Ncm	764016651000045E5
0500 1589	CM LOC® Case Guide	MiS® Seven 3.5	–	764016651000056EA
MIS (wide platform)				
0500 1467	CM LOC® Abutment	MiS® Seven 4.5 GH1	30Ncm	764016651000045E5
0500 1468	CM LOC® Abutment	MiS® Seven 4.5 GH2	30Ncm	764016651000045E5
0500 1469	CM LOC® Abutment	MiS® Seven 4.5 GH3	30Ncm	764016651000045E5
0500 1470	CM LOC® Abutment	MiS® Seven 4.5 GH4	30Ncm	764016651000045E5
0500 1471	CM LOC® Abutment	MiS® Seven 4.5 GH5	30Ncm	764016651000045E5
0500 1590	CM LOC® Case Guide	MiS® Seven 4.5	–	764016651000056EA
BioHorizons				
0500 1462	CM LOC® Abutment	BioHorizons® Internal 3.5 GH1	30Ncm	764016651000045E5
0500 1463	CM LOC® Abutment	BioHorizons® Internal 3.5 GH2	30Ncm	764016651000045E5
0500 1464	CM LOC® Abutment	BioHorizons® Internal 3.5 GH3	30Ncm	764016651000045E5
0500 1465	CM LOC® Abutment	BioHorizons® Internal 3.5 GH4	30Ncm	764016651000045E5
0500 1466	CM LOC® Abutment	BioHorizons® Internal 3.5 GH5	30Ncm	764016651000045E5
0500 1589	CM LOC® Case Guide	BioHorizons® Internal 3.5	–	764016651000056EA
0500 1467	CM LOC® Abutment	BioHorizons® Internal 4.5 GH1	30Ncm	764016651000045E5
0500 1468	CM LOC® Abutment	BioHorizons® Internal 4.5 GH2	30Ncm	764016651000045E5
0500 1469	CM LOC® Abutment	BioHorizons® Internal 4.5 GH3	30Ncm	764016651000045E5
0500 1470	CM LOC® Abutment	BioHorizons® Internal 4.5 GH4	30Ncm	764016651000045E5
0500 1471	CM LOC® Abutment	BioHorizons® Internal 4.5 GH5	30Ncm	764016651000045E5
0500 1590	CM LOC® Case Guide	BioHorizons® Internal 4.5	–	764016651000056EA
Camlog				
0500 1544	CM LOC® Abutment	Camlog® 3.8 GH1	30Ncm	764016651000045E5
0500 1545	CM LOC® Abutment	Camlog® 3.8 GH2	30Ncm	764016651000045E5
0500 1546	CM LOC® Abutment	Camlog® 3.8 GH3	30Ncm	764016651000045E5
0500 1547	CM LOC® Abutment	Camlog® 3.8 GH4	30Ncm	764016651000045E5
0500 1591	CM LOC® Case Guide	Camlog® 3.8	–	764016651000056EA
0500 1549	CM LOC® Abutment	Camlog® 4.3 GH1	30Ncm	764016651000045E5

Cat. No.		Platform	Torque (recommendation)	Basic UDI-DI
0500 1550	CM LOC® Abutment	Camlog® 4.3 GH2	30Ncm	764016651000045E5
0500 1551	CM LOC® Abutment	Camlog® 4.3 GH3	30Ncm	764016651000045E5
0500 1552	CM LOC® Abutment	Camlog® 4.3 GH4	30Ncm	764016651000045E5
0500 1592	CM LOC® Case Guide	Camlog® 4.3	–	764016651000056EA
0500 1482	CM LOC® Abutment	Conelog® 3.8/4.3 GH1	30Ncm	764016651000045E5
0500 1483	CM LOC® Abutment	Conelog® 3.8/4.3 GH2	30Ncm	764016651000045E5
0500 1484	CM LOC® Abutment	Conelog® 3.8/4.3 GH3	30Ncm	764016651000045E5
0500 1485	CM LOC® Abutment	Conelog® 3.8/4.3 GH4	30Ncm	764016651000045E5
0500 1486	CM LOC® Abutment	Conelog® 3.8/4.3 GH5	30Ncm	764016651000045E5
0500 1594	CM LOC® Case Guide	Conelog® 3.8/4.3	–	764016651000056EA
Dentsply				
0500 2014	CM LOC® Abutment	Dentsply Ankylos® C 3.5, 4.5, 5.5, 7.0 GH1	25Ncm	764016651000045E5
0500 2015	CM LOC® Abutment	Dentsply Ankylos® C 3.5, 4.5, 5.5, 7.0 GH2	25Ncm	764016651000045E5
0500 2016	CM LOC® Abutment	Dentsply Ankylos® C 3.5, 4.5, 5.5, 7.0 GH3	25Ncm	764016651000045E5
0500 2017	CM LOC® Abutment	Dentsply Ankylos® C 3.5, 4.5, 5.5, 7.0 GH4	25Ncm	764016651000045E5
0500 2018	CM LOC® Abutment	Dentsply Ankylos® C 3.5, 4.5, 5.5, 7.0 GH5	25Ncm	764016651000045E5
0500 2020	CM LOC® Case Guide	Dentsply Ankylos® C 3.5, 4.5, 5.5, 7.0	–	764016651000056EA
Sweden+Martina				
0500 2119	CM LOC® Abutment	Sweden+Martina Premium Kohno 3.3 GH1	30Ncm	764016651000045E5
0500 2120	CM LOC® Abutment	Sweden+Martina Premium Kohno 3.3 GH2	30Ncm	764016651000045E5
0500 2121	CM LOC® Abutment	Sweden+Martina Premium Kohno 3.3 GH3	30Ncm	764016651000045E5
0500 2122	CM LOC® Abutment	Sweden+Martina Premium Kohno 3.3 GH4	30Ncm	764016651000045E5
0500 2123	CM LOC® Abutment	Sweden+Martina Premium Kohno 3.3 GH5	30Ncm	764016651000045E5
0500 2189	CM LOC® Case Guide	Sweden+Martina Premium Kohno 3.3	–	764016651000056EA
0500 2124	CM LOC® Abutment	Sweden+Martina Premium Kohno 3.8 GH1	30Ncm	764016651000045E5
0500 2125	CM LOC® Abutment	Sweden+Martina Premium Kohno 3.8 GH2	30Ncm	764016651000045E5
0500 2126	CM LOC® Abutment	Sweden+Martina Premium Kohno 3.8 GH3	30Ncm	764016651000045E5
0500 2127	CM LOC® Abutment	Sweden+Martina Premium Kohno 3.8 GH4	30Ncm	764016651000045E5
0500 2128	CM LOC® Abutment	Sweden+Martina Premium Kohno 3.8 GH5	30Ncm	764016651000045E5
0500 2190	CM LOC® Case Guide	Sweden+Martina Premium Kohno 3.8	–	764016651000056EA
0500 2129	CM LOC® Abutment	Sweden+Martina Premium Kohno 4.25 GH1	30Ncm	764016651000045E5
0500 2130	CM LOC® Abutment	Sweden+Martina Premium Kohno 4.25 GH2	30Ncm	764016651000045E5
0500 2131	CM LOC® Abutment	Sweden+Martina Premium Kohno 4.25 GH3	30Ncm	764016651000045E5
0500 2132	CM LOC® Abutment	Sweden+Martina Premium Kohno 4.25 GH4	30Ncm	764016651000045E5
0500 2133	CM LOC® Abutment	Sweden+Martina Premium Kohno 4.25 GH5	30Ncm	764016651000045E5
0500 2192	CM LOC® Case Guide	Sweden+Martina Premium Kohno 4.25/5.0/6.0	–	764016651000056EA
0500 2134	CM LOC® Abutment	Sweden+Martina Premium Kohno 5.0/6.0 GH1	30Ncm	764016651000045E5
0500 2135	CM LOC® Abutment	Sweden+Martina Premium Kohno 5.0/6.0 GH2	30Ncm	764016651000045E5
0500 2136	CM LOC® Abutment	Sweden+Martina Premium Kohno 5.0/6.0 GH3	30Ncm	764016651000045E5
0500 2137	CM LOC® Abutment	Sweden+Martina Premium Kohno 5.0/6.0 GH4	30Ncm	764016651000045E5
0500 2138	CM LOC® Abutment	Sweden+Martina Premium Kohno 5.0/6.0 GH5	30Ncm	764016651000045E5
0500 2192	CM LOC® Case Guide	Sweden+Martina Premium Kohno 4.25/5.0/6.0	–	764016651000056EA
Osstem				
0500 2159	CM LOC® Abutment	Osstem® TS Regular 4.0/4.5/5.0/6.0/7.0 GH1	30Ncm	764016651000045E5
0500 2160	CM LOC® Abutment	Osstem® TS Regular 4.0/4.5/5.0/6.0/7.0 GH2	30Ncm	764016651000045E5
0500 2161	CM LOC® Abutment	Osstem® TS Regular 4.0/4.5/5.0/6.0/7.0 GH3	30Ncm	764016651000045E5
0500 2162	CM LOC® Abutment	Osstem® TS Regular 4.0/4.5/5.0/6.0/7.0 GH4	30Ncm	764016651000045E5
0500 2163	CM LOC® Abutment	Osstem® TS Regular 4.0/4.5/5.0/6.0/7.0 GH5	30Ncm	764016651000045E5
0500 2197	CM LOC® Case Guide	Osstem® TS Regular 4.0/4.5/5.0/6.0/7.0	–	764016651000056EA
0500 2590	CM LOC® Abutment	Osstem® TS Mini 3.5 GH1	30Ncm	764016651000045E5
0500 2591	CM LOC® Abutment	Osstem® TS Mini 3.5 GH2	30Ncm	764016651000045E5
0500 2592	CM LOC® Abutment	Osstem® TS Mini 3.5 GH3	30Ncm	764016651000045E5
0500 2593	CM LOC® Abutment	Osstem® TS Mini 3.5 GH4	30Ncm	764016651000045E5
0500 2594	CM LOC® Abutment	Osstem® TS Mini 3.5 GH5	30Ncm	764016651000045E5
0500 2596	CM LOC® Case Guide	Osstem® TS Mini 3.5	–	764016651000056EA
0500 2154	CM LOC® Abutment	Osstem® US Regular 4.1 GH1	30Ncm	764016651000045E5
0500 2155	CM LOC® Abutment	Osstem® US Regular 4.1 GH2	30Ncm	764016651000045E5
0500 2156	CM LOC® Abutment	Osstem® US Regular 4.1 GH3	30Ncm	764016651000045E5
0500 2157	CM LOC® Abutment	Osstem® US Regular 4.1 GH4	30Ncm	764016651000045E5
0500 2158	CM LOC® Abutment	Osstem® US Regular 4.1 GH5	30Ncm	764016651000045E5
0500 2196	CM LOC® Case Guide	Osstem® US Regular 4.1	–	764016651000056EA
0500 2149	CM LOC® Abutment	Osstem® SS Regular 4.8 GH1	30Ncm	764016651000045E5
0500 2150	CM LOC® Abutment	Osstem® SS Regular 4.8 GH2	30Ncm	764016651000045E5
0500 2151	CM LOC® Abutment	Osstem® SS Regular 4.8 GH3	30Ncm	764016651000045E5
0500 2152	CM LOC® Abutment	Osstem® SS Regular 4.8 GH4	30Ncm	764016651000045E5
0500 2153	CM LOC® Abutment	Osstem® SS Regular 4.8 GH5	30Ncm	764016651000045E5
0500 2195	CM LOC® Case Guide	Osstem® SS Regular 4.8	–	764016651000056EA

30 Symbols

 Important information for the specialist

 Warning symbol for increased caution

Labelling on packaging / symbols

 Date of manufacture

 Manufacturer

 Catalogue number

 Batch code

 Quantity

 www.cmsa.ch/docs

Observe the instructions for use, which are available in electronic form at the address specified.

Rx only

Attention: According to US federal law, this product may only be sold by or on behalf of a physician.

Cendres+Métaux products with CE labelling meet the requirements of the relevant European requirements.

 Do not re-use

Non-sterile

 Keep away from sunlight

 Attention, observe accompanying documents

Unique Device Identification – UDI

European Authorised Representative

 Importer in EU

Medical device