

# Service information SI\_2018\_112\_0073 T3

# REPORTED SERVICE INFORMATION PRECISION T3

Name	Description	Date
SI_2018_112_0073 T3	New Software release	2018-05-07
SI_2017_111_0073 T3	Ant-scatter grid position	2017-12-01
SI_2017_110_0073 T3	New Software release	2017-02-06
SI_2016_109_0073 T3	New Software release	2016-11-24
SI_2016_108_0073 T3	Stitching Patient Positioner	2016-11-25
SI_2016_107_0073 T3	Cooling of System Master node	2016-10-11
SI_2016_106_0073 T3	New Software Version	2016-03-11
SI_2015_105_0073 T3	Spring channel nuts (conclusion)	2016-01-13
SI_2015_105_0073 T3	Spring channel nuts	2015-12-16
SI_2015_104_0073 T3	New Software release	2015-05-20
SI_2014_103_0073 T3	Grid detection input	2014-12-18
SI_2014_102_0073 T3	Calibration of Autopositions	2014-12-12
SI_2014_101_0073 T3	Incorrect connection in 0055-table	2014-11-03
	SI_2018_112_0073 T3  SI_2017_111_0073 T3  SI_2017_110_0073 T3  SI_2016_109_0073 T3  SI_2016_108_0073 T3  SI_2016_107_0073 T3  SI_2016_106_0073 T3  SI_2015_105_0073 T3  SI_2015_105_0073 T3  SI_2015_104_0073 T3  SI_2014_103_0073 T3  SI_2014_103_0073 T3	SI_2018_112_0073 T3         New Software release           SI_2017_111_0073 T3         Ant-scatter grid position           SI_2017_110_0073 T3         New Software release           SI_2016_109_0073 T3         New Software release           SI_2016_108_0073 T3         Stitching Patient Positioner           SI_2016_107_0073 T3         Cooling of System Master node           SI_2016_106_0073 T3         New Software Version           SI_2015_105_0073 T3         Spring channel nuts (conclusion)           SI_2015_105_0073 T3         Spring channel nuts           SI_2015_104_0073 T3         New Software release           SI_2014_103_0073 T3         Grid detection input           SI_2014_102_0073 T3         Calibration of Autopositions



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System type:	Serial numbers:	Date issued:
Precision T3	n.a	2018-05-07
ServiceInfo number:	Issued by:	Approved by:
SI_2018_112_0073 T3	Jonas Petersson	Linda Ungsten
Time for action:	Report back to Arcoma:	Ref nr: (ÄBO, Complaint)
ONLY IF PROBLEMS	n.a	18-0045

Subject:

**New Software release** 

#### 1 INFORMATION

Arcoma have released a new software version for the Precision T3 system. The new version will be distributed by Arcoma AB Service department upon request.

The new software will be implemented in production for the assembly of Precision T3 system s/n 2141.

# 2 SYSTEM SOFTWARE VERSIONS

0072-C\_OTC\_2\_3\_0 0072\_C\_System\_3\_2\_0 H000\_CANDevice\_1\_5\_0

CXDI\_NE-ETP3\_v3.6.0.0 CMP200\_Firmware901350RevAA or later

#### 3 NEW FUNCIONALITY

Color Themes and support for Method descriptions in the display.

## 4 ENHANCEMENTS & BUG FIXES

Issue where generator techniques for the previous protocol may erroneously be set to the next protocol when the grid detection feature is enabled is corrected.

The stitching functionality has been improved, the overlap and the collimator light field can now both be adjusted

#### 5 LIMITATION

The new software release is valid for all Precision T3 systems. Precision T2 and earlier system versions are unaffected by this release.

## 6 QUESTIONS

If you have any questions regarding this SI, please contact Arcoma service department on <a href="mailto:service@arcoma.se">service@arcoma.se</a> or +46 470 706970.

KB.07.150 ver 4.1 2 (3) 2018-08-02



# Service information SI\_2018\_112\_0073 T3

## ATTENTION

#### Service information

The service information is an important way for ARCOMA to reach out to our dealers and there technicians. The information is a part of our CAPA-process (Corrective And Preventive Action) and this part is to correct problems or inform you about essential parts of this process, and prevent an incident or miss use to occur.

The CE-mark to MDD Class II products is fulfilled through MDD ANNEX 2 93/42/EEC including our Quality system, the CAPA-process is a part of our Quality system.

Please take this information serious and if there is any information that is not clear do not hesitate to

Arcoma service department sends out the service information and we communicate with our E-mail. Please confirm that you have received the e-mail and understand the content.

We use an e-mail group for all our dealers; so if you change e-mail or want to have it sent to another address, please inform us.

Best regards ARCOMA AB

# Service information guide

The information starts with a list of content of all sent Service information from Arcoma since the rutin was official. If any one is missed in your folder please let us know. The present **SI** is marked **bold**.

Stand type : Product that the service information concerns, name and/ or product id

ex. 0070 ArcoCeil

Serial numbers : The product serial number, -s that is concerned. This can be an

interval ex. 501 – 620. If no serial number mentioned it means all.

Date issued : The date the service information was sent out.

Service info number : The number of the service information. SI\_YYYY-##

Issued by : The person creating and sending the information Approved by : The person that has approved the information

Time for action This information states the action that has to be carried out.

• Urgent action : Immediate action or closing the lab

• As soon as possible : Book the room at the hospital as soon as it is possible. If it is

information to the hospital please send it at once.

When convenient : At next service booked

• Only if problems : If a problem as described appear take action.

Report back : Report back with serial number when action has been performed

Subject : A header of the Service information

Ref nr: : Reference to internal or external reference number. Ex 13467,

ÄBO\_50430\_01

#### **E-mail Content**

The E-mail field "subject" has the following standard text: Service info number + Time for action ex SI\_2001\_5 URGENT ACTION.

E-mail: service@arcoma.se

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