

# Docuneering Issue 3.0.1 Front matter

**TEST301-X1234-00001-00**

**Issue No. 002, 2023-02-01**

For Docuneering testing and demonstration purposes only.

## Responsible partner company

Docuneering Ltd  
X1234

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## Configuration

### 1 Product configuration

The product configuration shows current, associated, and historical product information for the end item part numbers contained in this publication. The products are listed by PN class, which are defined as follows:

- "PRIME" - The PRIME is the current OEM's top-level part number and MFR code covered by this publication.
- "ALT" - The ALT represents an alternative to the PRIME for the same part. For example, this could be an airframe manufacturer's part number.
- "PREV" - The PREV represents a legacy part number and MFR code to the PRIME for the same part number that may still be supported.
- "OBS" - The OBS represents a part number and MFR code that is no longer supported but is included in this publication for historical reference.

Refer to the "List of suppliers" for MFR information.

*Table 2 Product configuration*

PN class	PN	MFR	Component name	Model
PRIME	123-1111	ZZZZZ	Product Five	
ALT	Z555-ZZZZ-55	ZZZZZ	Product Five	
ALT	R555-RRRR-55	RRRR	Product Five	
PREV	A555-5555-55	AAAAA		Model Five

### 2 Publication configuration

The publication configuration shows active or superseded configuration information about this publication. The publications are listed by Pub class, which are defined as follows:

- "PRIME" - The PRIME represents the active publication.
- "PREV" - The PREV represents the legacy publication to the PRIME publication.

Refer to the "List of suppliers" for MFR information.

*Table 3 Publication configuration*

Pub class	SNS/ATA	MFR	Publication number	Issue/Rev
PRIME	23-10-10	55555	CMMST-ZZZZZ-00001-00	Current
PREV	23-00-10	ZZZZZ		018

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### 1 Copyright

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## Safety statements

### 1 Safety statements

**WARNING**

The removal of the tire with the tire inflated is dangerous. Make sure the tire is fully deflated before you remove the tire.

**WARNING**

This is another warning.

**CAUTION**

You must keep the roller bearing with the related wheel. The roller bearings are not interchangeable.

**CAUTION**

This is another caution.

**NOTE**

This is a note.

**NOTE**

This is another note.

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## List of effective data modules

The listed documents are included in issue 002, dated 2023-02-01, of this publication.

C = Changed data module

N = New data module

Data module title	Data module code	Issue date	No. of pages	Applicable to
Title page	<a href="#">TEST301-A-00-00-00-00A-001A-A</a>	2022-12-31	1	Mountain bicycle Mountain storm Brook trekker Mk1 Mk9
Configuration	<a href="#">TEST301-A-00-00-00-00A-020A-A</a>	2022-12-31	1	Mountain bicycle Mountain storm Brook trekker Mk1 Mk9
Copyright statements	<a href="#">TEST301-A-00-00-00-00A-021A-A</a>	2022-12-31	1	Mountain bicycle Mountain storm Brook trekker Mk1 Mk9
Administrative and legal statements	<a href="#">TEST301-A-00-00-00-00A-023A-A</a>	2022-12-31	1	Mountain bicycle Mountain storm Brook trekker Mk1 Mk9
Safety statements	<a href="#">TEST301-A-00-00-00-00A-012A-A</a>	2022-12-31	1	Mountain bicycle Mountain storm Brook trekker Mk1 Mk9
Change record	<a href="#">TEST301-A-00-00-00-00A-00TA-A</a> C	2023-02-01	1	Mountain bicycle Mountain storm

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Applicable to:

**TEST301-A-00-00-00-00A-002A-A**

(Continued)

Data module title	Data module code	Issue date	No. of pages	Applicable to
Technical standard record	<a href="#">TEST301-A-00-00-00-00A-008A-A</a>	C 2023-02-01	1	Brook trekker Mk1 Mk9 Mountain bicycle Mountain storm Brook trekker Mk1 Mk9
Introduction	<a href="#">TEST301-A-00-00-00-00A-018A-A</a>	2022-12-31	1	Mountain bicycle Mountain storm Brook trekker Mk1 Mk9
Section 1 Data Module Title	<a href="#">TEST301-A-00-00-00-05A-001A-A</a>	2022-12-31	1	Mountain bicycle Mountain storm Brook trekker Mk1 Mk9
Data Module 1 – Description	<a href="#">TEST301-A-00-00-00-05A-041A-A</a>	2022-12-31	3	Mountain bicycle Mountain storm Brook trekker Mk1 Mk9
Data Module 2 – Procedure	<a href="#">TEST301-A-00-00-00-05A-520A-A</a>	2022-12-31	2	Mountain bicycle Mountain storm Brook trekker Mk1 Mk9
Data Module 3 – Description	<a href="#">TEST301-A-00-00-00-10A-041A-A</a>	2022-12-31	1	Mountain bicycle Mountain storm Brook trekker Mk1 Mk9
Data Module 4 – Procedure	<a href="#">TEST301-A-00-00-00-10A-520A-A</a>	2022-12-31	2	Mountain bicycle

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Applicable to:

**TEST301-A-00-00-00-00A-002A-A**

(Continued)

Data module title	Data module code	Issue date	No. of pages	Applicable to
				Mountain storm Brook trekker Mk1 Mk9
Section 2 Data Module Title	<a href="#">TEST301-A-00-00-00-15A-001A-A</a>	2022-12-31	1	Mountain bicycle Mountain storm Brook trekker Mk1 Mk9
Data Module 5 – Description	<a href="#">TEST301-A-00-00-00-15A-041A-A</a>	2022-12-31	1	Mountain bicycle Mountain storm Brook trekker Mk1 Mk9
Data Module 6 – Procedure	<a href="#">TEST301-A-00-00-00-15A-520A-A</a>	2022-12-31	2	Mountain bicycle Mountain storm Brook trekker Mk1 Mk9

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## Change record

The change record displays the issue history of the publication.

Issue number	Issue date	Issue number	Issue date
001	2022-12-31	002	2023-02-01

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## Highlights

### *Issue 002*

The listed changes are included in issue 002, dated 2023-02-01, of this publication.

Publication/Data module	Reason for update
<a href="#">TEST301-A-00-00-00-00A-00TA-A</a>	Up issue to 002
<a href="#">TEST301-A-00-00-00-00A-008A-A</a>	Reason for change text goes here

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## List of abbreviations

<b>Abbreviation</b>	<b>Definition</b>
ATA	Air Transport Association of America
CCA	Central Control Actuator
CMM	Component Maintenance Manual
CMP	Component Maintenance Publication
DM	Data Module
DML	Data Module List
XML	Extensible Markup Language
XSL	Extensible Stylesheet Language

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## List of terms

<b>Term</b>	<b>Definition</b>
Bearing	A part that hinders the relative movement fo two or more parts.
Epoxy	A two part adhesive using 1:1 of resin and hardener. Generally takes 5 minutes to an hour to dry and is used to strengthen the bond at critical points in an aircraft.
NiMH	An abbreviation for Nickel-Metal Hydride. A type of battery used to power transmitters, reciver packs, and RC crafts. (The same chemical compound found in AA and AAA batteries).

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## List of symbols

Symbol	Definition
$d_t$	diameter in mm
$\neq$	Not equal to
$\leq$	Less-than or equal to
$\geq$	Greater-than or equal to

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## Technical standard record

The following record confirms that this publication incorporates all technical changes necessitated by the following modifications listed below.

Mod No.	ESA 65
	ESA70
	ESA3690
	ESA7174
	DT28
	DT30
	PA562
	PA569
	SE132
	TR20
	TR22
	TR23
	Service bulletin
	X4-A-00-21-00-06A-930A-A
	X4-A-00-22-00-11A-930A-A
	X4-A-00-23-00-05C-930A-A

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## Table of contents

The listed documents are included in issue 002, dated 2023-02-01, of this publication.

Data module title	Data module code	Issue date	No. of pages	Applicable to
Title page	<a href="#">TEST301-A-00-00-00-00A-001A-A</a>	2022-12-31	1	Mountain bicycle Mountain storm Brook trekker Mk1 Mk9
Configuration	<a href="#">TEST301-A-00-00-00-00A-020A-A</a>	2022-12-31	1	Mountain bicycle Mountain storm Brook trekker Mk1 Mk9
Copyright statements	<a href="#">TEST301-A-00-00-00-00A-021A-A</a>	2022-12-31	1	Mountain bicycle Mountain storm Brook trekker Mk1 Mk9
Administrative and legal statements	<a href="#">TEST301-A-00-00-00-00A-023A-A</a>	2022-12-31	1	Mountain bicycle Mountain storm Brook trekker Mk1 Mk9
Safety statements	<a href="#">TEST301-A-00-00-00-00A-012A-A</a>	2022-12-31	1	Mountain bicycle Mountain storm Brook trekker Mk1 Mk9
Change record	<a href="#">TEST301-A-00-00-00-00A-00TA-A</a>	2023-02-01	1	Mountain bicycle Mountain storm Brook trekker Mk1 Mk9
Technical standard record	<a href="#">TEST301-A-00-00-00-00A-008A-A</a>	2023-02-01	1	Mountain bicycle Mountain storm Brook

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Data module title	Data module code	Issue date	No. of pages	Applicable to
Introduction	<a href="#">TEST301-A-00-00-00-00A-018A-A</a>	2022-12-31	1	trekker Mk1 Mk9 Mountain bicycle Mountain storm Brook trekker Mk1 Mk9
Section 1 Data Module Title	<a href="#">TEST301-A-00-00-00-05A-001A-A</a>	2022-12-31	1	Mountain bicycle Mountain storm Brook trekker Mk1 Mk9
Data Module 1 – Description	<a href="#">TEST301-A-00-00-00-05A-041A-A</a>	2022-12-31	3	Mountain bicycle Mountain storm Brook trekker Mk1 Mk9
Data Module 2 – Procedure	<a href="#">TEST301-A-00-00-00-05A-520A-A</a>	2022-12-31	2	Mountain bicycle Mountain storm Brook trekker Mk1 Mk9
Data Module 3 – Description	<a href="#">TEST301-A-00-00-00-10A-041A-A</a>	2022-12-31	1	Mountain bicycle Mountain storm Brook trekker Mk1 Mk9
Data Module 4 – Procedure	<a href="#">TEST301-A-00-00-00-10A-520A-A</a>	2022-12-31	2	Mountain bicycle Mountain storm Brook trekker Mk1 Mk9
Section 2 Data Module Title	<a href="#">TEST301-A-00-00-00-15A-001A-A</a>	2022-12-31	1	Mountain bicycle Mountain storm Brook trekker Mk1 Mk9
Data Module 5 – Description	<a href="#">TEST301-A-00-00-00-15A-041A-A</a>	2022-12-31	1	Mountain bicycle

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Applicable to:

**TEST301-A-00-00-00-00A-009A-A**

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Data module title	Data module code	Issue date	No. of pages	Applicable to
Data Module 6 – Procedure	<a href="#">TEST301-A-00-00-00-15A-520A-A</a>	2022-12-31	2	Mountain storm Brook trekker Mk1 Mk9 Mountain bicycle Mountain storm Brook trekker Mk1 Mk9

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## List of applicable specifications and documentation

<b>Technical publication</b>	<b>Title</b>
DEF-STAN 00-60 Part 0	Integrated Logistic Support Part 0: Application of Integrated Logistic Support (ILS)
ISO 3864-1:2002(E)	Graphical symbols - Safety colours and safety signs - Part 1: Design principles for safety signs in workplaces and public areas
ISO 7010:2003(E)	Graphical symbols - Safety colours and safety signs - Safety signs used in workplaces and public areas
ST/SG/AC.10/C.4/2001/30/ Add.1	Graphical symbols, safety identification, signs, shapes, symbols and colours, comprehensibility Transmitted by the International Standardization Organization (ISO) Addendum 1

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**List of support equipment**

<b>Name</b>	<b>Identifiacion/Reference</b>	<b>MFR</b>
Support equip item A	PART-001-01	KZ555
Support equip item B	PART-001-02	KZ555
Support equip item C	PART-001-12	KZ555
Support equip item D	PART-001-11	KZ555

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**List of supplies**

<b>Name</b>	<b>Identifiacion/Reference</b>	<b>MFR</b>
Supply item A	PART-023-14	KZ666
Supply item B	PART-023-15	KZ666
Supply item C	PART-023-25	KZ666
Supply item D	PART-023-24	KZ666

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**List of spares**

<b>Name</b>	<b>Identifiacion/Reference</b>	<b>MFR</b>
Spares item A	PART-054-27	KZ777
Spares item B	PART-054-28	KZ777
Spares item C	PART-054-38	KZ777
Spares item D	PART-054-37	KZ777

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## Introduction

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# Section 1

## Section 1 Data Module Title

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## Data Module 1

### *Description*

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2 Acronyms with acrotype [at01] .....	2
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4 Acronyms with acrotype [at03] .....	2
5 External Publication References .....	2

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--------------------	---

### *References*

*Table 1 References*

Data module / Technical publication	Title
None	

### *Description*

## 1 Acronyms without acronymType

- Paragraph with acronymTerm XML element only.
- Paragraph with acronymTerm ATA element only.
- Paragraph with acronym CMP and both acronymTerm and acronymDefinition elements populated.
- Paragraph with acronym CCA and both acronymTerm and acronymDefinition elements populated.
- Paragraph with acronym XML and both acronymTerm and acronymDefinition elements populated.
- Paragraph with acronym ATA and both acronymTerm and acronymDefinition elements populated.
- Paragraph with acronymTerm CMP element only.
- Paragraph with acronym CMM and both acronymTerm and acronymDefinition elements populated.
- A paragraph that uses the acronym CMM with only acronymTerm element used.

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## 2 Acronyms with acrotype [at01]

- Paragraph with acronymTerm XSL element only.
- Paragraph with acronym XSL and both acronymTerm and acronymDefinition elements.
- Paragraph with acronymTerm XML element only.
- Paragraph with acronymTerm ATA element only.
- Paragraph with acronym CMP and both acronymTerm and acronymDefinition elements.
- Paragraph with acronym XML and both acronymTerm and acronymDefinition elements.
- Paragraph with acronym ATA and both acronymTerm and acronymDefinition elements.
- Paragraph with acronymTerm CMP element only.
- Paragraph with acronym DML and both acronymTerm and acronymDefinition elements.
- Paragraph with acronym CMM and both acronymTerm and acronymDefinition elements.
- Paragraph with acronymTerm CMM element only.
- Paragraph with acronym DM and both acronymTerm and acronymDefinition elements.

## 3 Acronyms with acrotype [at02]

- Paragraph with acronymTerm NiMH element only.
- Paragraph with acronym NiMH and both acronymTerm and acronymDefinition elements.
- Paragraph with acronymTerm Bearing element only.
- Paragraph with acronym Bearing and both acronymTerm and acronymDefinition elements.
- Paragraph with acronymTerm Epoxy element only.
- Paragraph with acronym Epoxy and both acronymTerm and acronymDefinition elements.

## 4 Acronyms with acrotype [at03]

- Paragraph with acronymTerm  $d_t$  element only.
- Paragraph with acronym  $d_t$  and both acronymTerm and acronymDefinition elements.
- Paragraph with acronymTerm  $d_t$  element only.
- Paragraph with acronymTerm  $\neq$  element only.
- Paragraph with acronymTerm  $\geq$  element only.
- Paragraph with acronymTerm  $\leq$  element only.
- Paragraph with acronym  $\geq$  and both acronymTerm and acronymDefinition elements.
- Paragraph with acronym  $\leq$  and both acronymTerm and acronymDefinition elements.
- Paragraph with acronym  $\neq$  and both acronymTerm and acronymDefinition elements.

## 5 External Publication References

- 5.1 This is the first link ISO 7010:2003(E)Graphical symbols - Safety colours and safety signs - Safety signs used in workplaces and public areas and some text after.
- 5.2 This is the second link ST/SG/AC.10/C.4/2001/30/Add.1Graphical symbols, safety identification, signs, shapes, symbols and colours, comprehensibility Transmitted by the International Standardization Organization (ISO) Addendum 1
- 5.3 This is the third link ISO 3864-1:2002(E)Graphical symbols - Safety colours and safety signs - Part 1: Design principles for safety signs in workplaces and public areas

- 
- 5.4 This is the fourth link DEF-STAN 00-60 Part 0 Integrated Logistic Support Part 0: Application of Integrated Logistic Support (ILS)

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## Data Module 2

### *Procedure*

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### *References*

*Table 1 References*

Data module / Technical publication	Title
None	

### *Preliminary requirements*

#### Required conditions

*Table 2 Required conditions*

Action / Condition	Data module / Technical publication
None	

#### Support equipment

*Table 3 Support equipment*

Name	Manufacturer / Part No.	Quantity	Remark
Support equip item D	MFR: KZ555 /PN: PART-001-11	2 EA	Remark 1
Support equip item C	MFR: KZ555 /PN: PART-001-12	1 EA	Remark 2

Produced by Docuneering Ltd

Applicable to: Mountain bicycle  
and (Mountain storm Mk1 or  
Brook trekker Mk9)

**TEST301-A-00-00-00-05A-520A-A**

## Consumables, materials and expendables

*Table 4 Consumables, materials and expendables*

Name	Manufacturer / Part No.	Quantity	Remark
Supply item D	MFR: KZ666 /PN: PART-023-24	10 EA	Remark 1
Supply item C	MFR: KZ666 /PN: PART-023-25	1 EA	Remark 2

## Spares

*Table 5 Spares*

Name	Manufacturer / Part No.	Quantity	Remark
Spares item D	MFR: KZ777 /PN: PART-054-37	7 EA	Remark 1
Spares item C	MFR: KZ777 /PN: PART-054-38	5 EA	Remark 2

## Safety conditions

None

## Procedure

- 1 This is a procedure data module.

## Requirements after job completion

## Required conditions

*Table 6 Required conditions*

Action / Condition	Data module / Technical publication
None	



## Data Module 3

### *Description*

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### *References*

*Table 1 References*

Data module / Technical publication	Title
None	

### *Description*

1      This is a descript data module

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## Data Module 4

### *Procedure*

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4	Consumables, materials and expendables .....	2
5	Spares .....	2
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### *References*

*Table 1 References*

Data module / Technical publication	Title
None	

### *Preliminary requirements*

#### Required conditions

*Table 2 Required conditions*

Action / Condition	Data module / Technical publication
None	

#### Support equipment

*Table 3 Support equipment*

Name	Manufacturer / Part No.	Quantity	Remark
Support equip item B	MFR: KZ555 /PN: PART-001-02	2 EA	Remark 1
Support equip item A	MFR: KZ555 /PN: PART-001-01	1 EA	Remark 2

Produced by Docuneering Ltd

Applicable to: Mountain bicycle  
and (Mountain storm Mk1 or  
Brook trekker Mk9)

**TEST301-A-00-00-00-10A-520A-A**

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## Consumables, materials and expendables

*Table 4 Consumables, materials and expendables*

Name	Manufacturer / Part No.	Quantity	Remark
Supply item B	MFR: KZ666 /PN: PART-023-15	10 EA	Remark 1
Supply item A	MFR: KZ666 /PN: PART-023-14	1 EA	Remark 2

## Spares

*Table 5 Spares*

Name	Manufacturer / Part No.	Quantity	Remark
Spares item B	MFR: KZ777 /PN: PART-054-28	7 EA	Remark 1
Spares item A	MFR: KZ777 /PN: PART-054-27	5 EA	Remark 2

## Safety conditions

None

## Procedure

1 This is a procedure data module.

## Requirements after job completion

## Required conditions

*Table 6 Required conditions*

Action / Condition	Data module / Technical publication
None	

## Section 2

### Section 2 Data Module Title

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## Data Module 5

### *Description*

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### *References*

*Table 1 References*

Data module / Technical publication	Title
None	

### *Description*

1      This is a descript data module

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## Data Module 6

### *Procedure*

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3	Support equipment .....	1
4	Consumables, materials and expendables .....	2
5	Spares .....	2
6	Required conditions .....	2

### *References*

*Table 1 References*

Data module / Technical publication	Title
None	

### *Preliminary requirements*

#### Required conditions

*Table 2 Required conditions*

Action / Condition	Data module / Technical publication
None	

#### Support equipment

*Table 3 Support equipment*

Name	Manufacturer / Part No.	Quantity	Remark
Support equip item B	MFR: KZ555 /PN: PART-001-02	2 EA	Remark 1
Support equip item A	MFR: KZ555 /PN: PART-001-01	1 EA	Remark 2

Produced by Docuneering Ltd

Applicable to: Mountain bicycle  
and (Mountain storm Mk1 or  
Brook trekker Mk9)

**TEST301-A-00-00-00-15A-520A-A**

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## Consumables, materials and expendables

*Table 4 Consumables, materials and expendables*

Name	Manufacturer / Part No.	Quantity	Remark
Supply item B	MFR: KZ666 /PN: PART-023-15	10 EA	Remark 1
Supply item A	MFR: KZ666 /PN: PART-023-14	1 EA	Remark 2

## Spares

*Table 5 Spares*

Name	Manufacturer / Part No.	Quantity	Remark
Spares item B	MFR: KZ777 /PN: PART-054-28	7 EA	Remark 1
Spares item A	MFR: KZ777 /PN: PART-054-27	5 EA	Remark 2

## Safety conditions

None

## Procedure

1 This is a procedure data module.

## Requirements after job completion

## Required conditions

*Table 6 Required conditions*

Action / Condition	Data module / Technical publication
None	