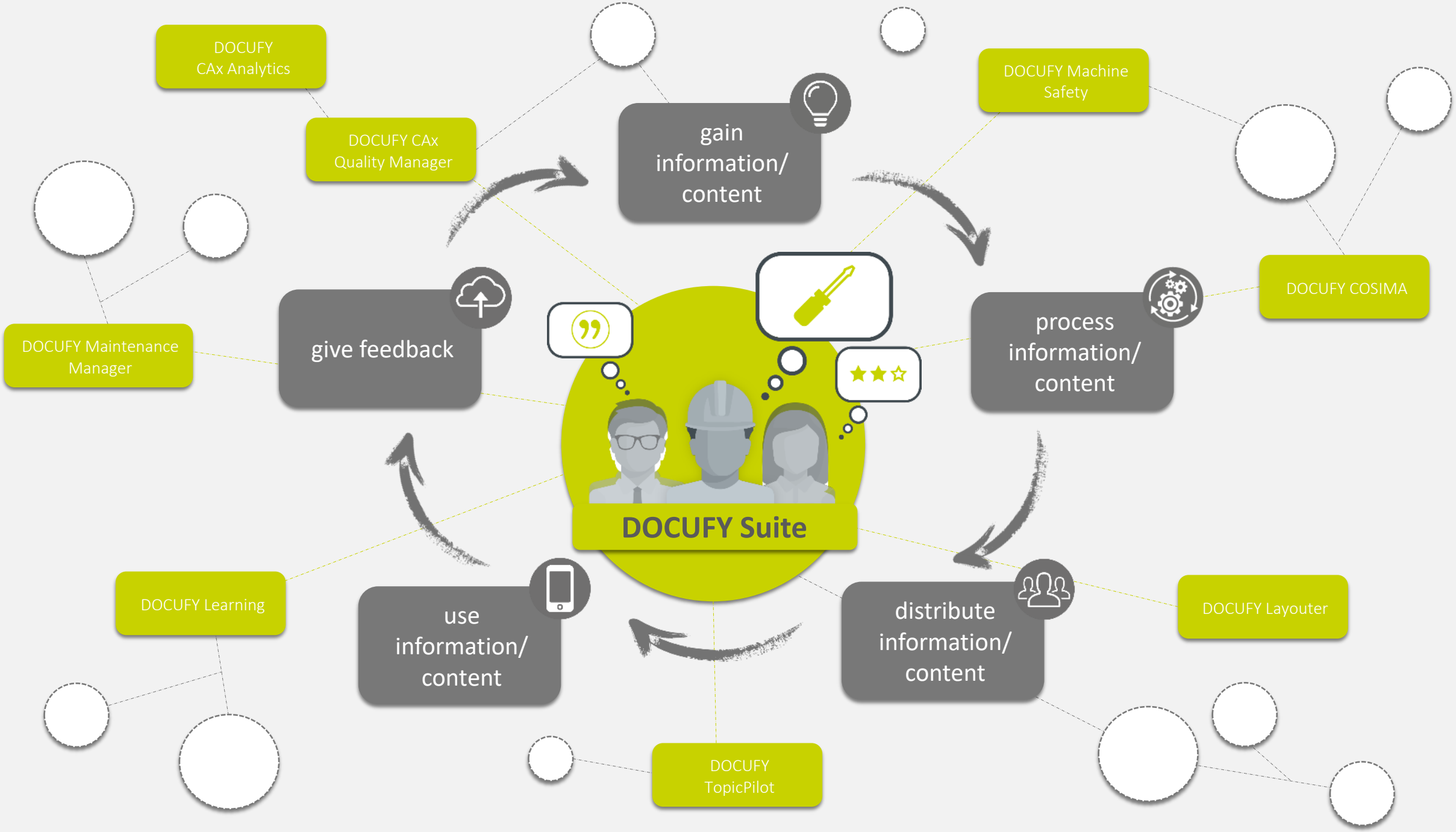
German Expertise in
Technical Documentation and
Content Delivery


DOCUFY
CAx Analytics
DOCUFY CAx
Quality Manager
gain
information/
content
DOCUFY Machine
Safety
DOCUFY COSIMA
DOCUFY Maintenance
Manager
give feedback
process
information/
content
DOCUFY Suite
DOCUFY Learning
use
information/
content
distribute
information/
content
DOCUFY Layouter
DOCUFY
TopicPilot

DOCUFY Suite

EXCELLENT INFORMATION. EVERYWHERE

DOCUFY®
COSIMA

„The XML-Component Content Management System.“

DOCUFY®
EXCELLENT INFORMATION. EVERYWHERE

More than 15 years several German and European automotive OEMs are producing their manuals for cars, light trucks, trucks and busses with the expert system Cosima by DOCUFY

COSIMA –
The Content Management System for Technical Documentation

- Publish documentation digitally in a highly automated, cost-effective and legally compliant manner
- With COSIMA, rely on a proven, highly flexible standard product that can be expanded at any time and has a large customer base in mechanical and plant engineering, automotive, health-care, and software
- Document many product variants in many languages with little personnel effort
- Digitally integrate documentation department end-to-end in complex business processes and IT environments
- Use information from COSIMA seamlessly and fully automatically in TopicPilot's mobile applications

DOCUFY®

Feature Highlights
Cosima – headless CMS

Topic-based writing	Arbitrary XML schema	Product variants (PI classification)	Review and approval workflow
Audit-proof versioning	Translation management	Integrated call-out editor	Fully automated media production

COSIMA =
Mature and practice-proven feature set +
Extremely flexible configuration +
Unlimited adaptability

DOCUFY®

Rich Client with XML- and Callout-Editor
Tech. Writer, Information Architect

Web Client (COIN)
Information Supplier, Reviewer

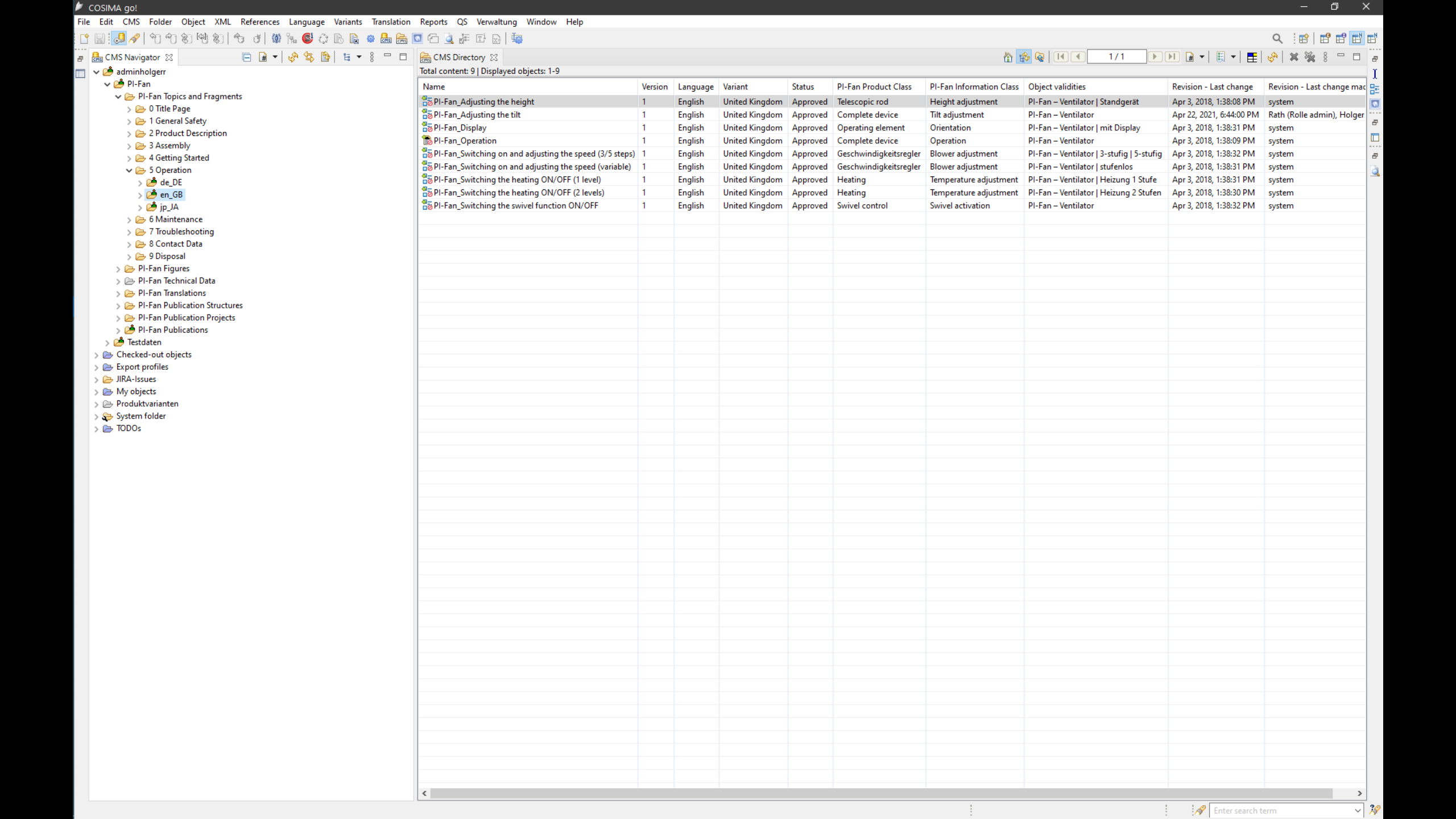
Web Client (Admin)
Administrator

Configuration & Customization & Publication Formats

COSIMA

Publication Server

Product variants and PI classification


COSIMA go!
File Edit CMS Folder Object XML References Language Variants Translation Reports QS Verwaltung Window Help
CMS Navigator
adminholgerr
PI-Fan
PI-Fan Topics and Fragments
0 Title Page
1 General Safety
2 Product Description
3 Assembly
4 Getting Started
5 Operation
de_DE
en_GB
jp_JA
6 Maintenance
7 Troubleshooting
8 Contact Data
9 Disposal
PI-Fan Figures
PI-Fan Technical Data
PI-Fan Translations
PI-Fan Publication Structures
PI-Fan Publication Projects
PI-Fan Publications
Testdaten
Checked-out objects
Export profiles
JIRA-Issues
My objects
Produktvarianten
System folder
TODOs
CMS Directory
1 / 1
Total content: 9 | Displayed objects: 1-9
Name | Version | Language | Variant | Status | PI-Fan Product Class | PI-Fan Information Class | Object validities | Revision - Last change | Revision - Last change mac
PI-Fan_Adjusting the height | 1 | English | United Kingdom | Approved | Telescopic rod | Height adjustment | PI-Fan – Ventilator | Standgerät | Apr 3, 2018, 1:38:08 PM | system
PI-Fan_Adjusting the tilt | 1 | English | United Kingdom | Approved | Complete device | Tilt adjustment | PI-Fan – Ventilator | Apr 22, 2021, 6:44:00 PM | Rath (Rolle admin), Holger
PI-Fan_Display | 1 | English | United Kingdom | Approved | Operating element | Orientation | PI-Fan – Ventilator | mit Display | Apr 3, 2018, 1:38:31 PM | system
PI-Fan_Operation | 1 | English | United Kingdom | Approved | Complete device | Operation | PI-Fan – Ventilator | Apr 3, 2018, 1:38:09 PM | system
PI-Fan_Switching on and adjusting the speed (3/5 steps) | 1 | English | United Kingdom | Approved | Geschwindigkeitsregler | Blower adjustment | PI-Fan – Ventilator | 3-stufig | 5-stufig | Apr 3, 2018, 1:38:32 PM | system
PI-Fan_Switching on and adjusting the speed (variable) | 1 | English | United Kingdom | Approved | Geschwindigkeitsregler | Blower adjustment | PI-Fan – Ventilator | stufenlos | Apr 3, 2018, 1:38:31 PM | system
PI-Fan_Switching the heating ON/OFF (1 level) | 1 | English | United Kingdom | Approved | Heating | Temperature adjustment | PI-Fan – Ventilator | Heizung 1 Stufe | Apr 3, 2018, 1:38:31 PM | system
PI-Fan_Switching the heating ON/OFF (2 levels) | 1 | English | United Kingdom | Approved | Heating | Temperature adjustment | PI-Fan – Ventilator | Heizung 2 Stufen | Apr 3, 2018, 1:38:30 PM | system
PI-Fan_Switching the swivel function ON/OFF | 1 | English | United Kingdom | Approved | Swivel control | Swivel activation | PI-Fan – Ventilator | Apr 3, 2018, 1:38:32 PM | system
Enter search term

COSIMA go!

File Edit CMS Folder Object XML References Language Variants Translation Reports QS Verwaltung Window Help

CMS Navigator

- adminholgerr
  - PI-Fan
    - PI-Fan Topics and Fragments
      - 0 Title Page
      - 1 General Safety
      - 2 Product Description
      - 3 Assembly
      - 4 Getting Started
      - 5 Operation
        - de_DE
        - en_GB
        - jp_JA
      - 6 Maintenance
      - 7 Troubleshooting
      - 8 Contact Data
      - 9 Disposal
    - PI-Fan Figures
    - PI-Fan Technical Data
    - PI-Fan Translations
    - PI-Fan Publication Structures
    - PI-Fan Publication Projects
    - PI-Fan Publications
  - Testdaten
- Checked-out objects
- Export profiles
- JIRA-Issues
- My objects
- Produktvarianten
- System folder
- TODOs

CMS Directory

1 / 1

Total content: 9 | Displayed objects: 1-9

Name	Version	Language	Variant	Status	PI-Fan Product Class	PI-Fan Information Class	Object validities	Revision - Last change	Revision - Last change mac
PI-Fan_Adjusting the height	1	English	United Kingdom	Approved	Telescopic rod	Height adjustment	PI-Fan – Ventilator | Standgerät	Apr 3, 2018, 1:38:08 PM	system
PI-Fan_Adjusting the tilt	1	English	United Kingdom	Approved	Complete device	Tilt adjustment	PI-Fan – Ventilator	Apr 22, 2021, 6:44:00 PM	Rath (Rolle admin), Holger
PI-Fan_Display	1	English	United Kingdom	Approved	Operating element	Orientation	PI-Fan – Ventilator | mit Display	Apr 3, 2018, 1:38:31 PM	system
PI-Fan_Operation	1	English	United Kingdom	Approved	Complete device	Operation	PI-Fan – Ventilator	Apr 3, 2018, 1:38:09 PM	system
PI-Fan_Switching on and adjusting the speed (3/5 steps)	1	English	United Kingdom	Approved	Geschwindigkeitsregler	Blower adjustment	PI-Fan – Ventilator | 3-stufig | 5-stufig	Apr 3, 2018, 1:38:32 PM	system
PI-Fan_Switching on and adjusting the speed (variable)	1	English	United Kingdom	Approved	Geschwindigkeitsregler	Blower adjustment	PI-Fan – Ventilator | stufenlos	Apr 3, 2018, 1:38:31 PM	system
PI-Fan_Switching the heating ON/OFF (1 level)	1	English	United Kingdom	Approved	Heating	Temperature adjustment	PI-Fan – Ventilator | Heizung 1 Stufe	Apr 3, 2018, 1:38:31 PM	system
PI-Fan_Switching the heating ON/OFF (2 levels)	1	English	United Kingdom	Approved	Heating	Temperature adjustment	PI-Fan – Ventilator | Heizung 2 Stufen	Apr 3, 2018, 1:38:30 PM	system
PI-Fan_Switching the swivel function ON/OFF	1	English	United Kingdom	Approved	Swivel control	Swivel activation	PI-Fan – Ventilator	Apr 3, 2018, 1:38:32 PM	system

Enter search term

COSIMA go!

File Edit CMS Folder Object XML References Language Variants Translation Reports QS Verwaltung Window Help

CMS Navigator

- adminholgerr
  - PI-Fan
    - PI-Fan Topics and Fragments
      - 0 Title Page
      - 1 General Safety
      - 2 Product Description
      - 3 Assembly
      - 4 Getting Started
      - 5 Operation
        - de_DE
        - en_GB
        - jp_JA
      - 6 Maintenance
      - 7 Troubleshooting
      - 8 Contact Data
      - 9 Disposal
    - PI-Fan Figures
    - PI-Fan Technical Data
    - PI-Fan Translations
    - PI-Fan Publication Structures
    - PI-Fan Publication Projects
    - PI-Fan Publications
  - Testdaten
- Checked-out objects
- Export profiles
- JIRA-Issues
- My objects
- Produktvarianten
- System folder
- TODOs

CMS Directory

Total content: 9 | Displayed objects: 1-9

Name	Version	Language	Variant	Statu	Class	Object validities	Revision - Last change	Revision - Last change mac
PI-Fan_Adjusting the height	1	English	United Kingdom	Appr		PI-Fan – Ventilator | Standgerät	Apr 3, 2018, 1:38:08 PM	system
PI-Fan_Adjusting the tilt	1	English	United Kingdom	Appr		PI-Fan – Ventilator	Apr 22, 2021, 6:44:00 PM	Rath (Rolle admin), Holger
PI-Fan_Display	1	English	United Kingdom	Appr		PI-Fan – Ventilator | mit Display	Apr 3, 2018, 1:38:31 PM	system
PI-Fan_Operation	1	English	United Kingdom	Appr		PI-Fan – Ventilator	Apr 3, 2018, 1:38:09 PM	system
PI-Fan_Switching on and adjusting the speed (3/5 steps)	1	English	United Kingdom	Appr		PI-Fan – Ventilator | 3-stufig | 5-stufig	Apr 3, 2018, 1:38:32 PM	system
PI-Fan_Switching on and adjusting the speed (variable)	1	English	United Kingdom	Appr		PI-Fan – Ventilator | stufenlos	Apr 3, 2018, 1:38:31 PM	system
PI-Fan_Switching the heating ON/OFF (1 level)	1	English	United Kingdom	Appr		PI-Fan – Ventilator | Heizung 1 Stufe	Apr 3, 2018, 1:38:31 PM	system
PI-Fan_Switching the heating ON/OFF (2 levels)	1	English	United Kingdom	Appr		PI-Fan – Ventilator | Heizung 2 Stufen	Apr 3, 2018, 1:38:30 PM	system
PI-Fan_Switching the swivel function ON/OFF	1	English	United Kingdom	Appr		PI-Fan – Ventilator	Apr 3, 2018, 1:38:32 PM	system

PI-Fan Product Class
Telescopic rod
Complete device
Operating element
Complete device
Geschwindigkeitsregler
Geschwindigkeitsregler
Heating
Heating
Swivel control

COSIMA go!

File Edit CMS Folder Object XML References Language Variants Translation Reports QS Verwaltung Window Help

CMS Navigator

- adminholgerr
  - PI-Fan
    - PI-Fan Topics and Fragments
      - 0 Title Page
      - 1 General Safety
      - 2 Product Description
      - 3 Assembly
      - 4 Getting Started
      - 5 Operation
        - de_DE
        - en_GB
        - jp_JA
      - 6 Maintenance
      - 7 Troubleshooting
      - 8 Contact Data
      - 9 Disposal
    - PI-Fan Figures
    - PI-Fan Technical Data
    - PI-Fan Translations
    - PI-Fan Publication Structures
    - PI-Fan Publication Projects
    - PI-Fan Publications
  - Testdaten
- Checked-out objects
- Export profiles
- JIRA-Issues
- My objects
- Produktvarianten
- System folder
- TODOs

CMS Directory

Total content: 9 | Displayed objects: 1-9

Name	Version	Language	Variant	Status	PI-Fan Product	Revision - Last change	Revision - Last change mac
PI-Fan_Adjusting the height	1	English	United Kingdom	Approved	Telescopic rod	Apr 3, 2018, 1:38:08 PM	system
PI-Fan_Adjusting the tilt	1	English	United Kingdom	Approved	Complete devic	Apr 22, 2021, 6:44:00 PM	Rath (Rolle admin), Holger
PI-Fan_Display	1	English	United Kingdom	Approved	Operating eleme	Apr 3, 2018, 1:38:31 PM	system
PI-Fan_Operation	1	English	United Kingdom	Approved	Complete devic	Apr 3, 2018, 1:38:09 PM	system
PI-Fan_Switching on and adjusting the speed (3/5 steps)	1	English	United Kingdom	Approved	Geschwindigkeit	Apr 3, 2018, 1:38:32 PM	system
PI-Fan_Switching on and adjusting the speed (variable)	1	English	United Kingdom	Approved	Geschwindigkeit	Apr 3, 2018, 1:38:31 PM	system
PI-Fan_Switching the heating ON/OFF (1 level)	1	English	United Kingdom	Approved	Heating	Apr 3, 2018, 1:38:31 PM	system
PI-Fan_Switching the heating ON/OFF (2 levels)	1	English	United Kingdom	Approved	Heating	Apr 3, 2018, 1:38:30 PM	system
PI-Fan_Switching the swivel function ON/OFF	1	English	United Kingdom	Approved	Swivel control	Apr 3, 2018, 1:38:32 PM	system

PI-Fan Information Class
Height adjustment
Tilt adjustment
Orientation
Operation
Blower adjustment
Blower adjustment
Temperature adjustment
Temperature adjustment
Swivel activation

COSIMA go!

File Edit CMS Folder Object XML References Language Variants Translation Reports QS Verwaltung Window Help

CMS Navigator

- adminholgerr
  - PI-Fan
    - PI-Fan Topics and Fragments
      - 0 Title Page
      - 1 General Safety
      - 2 Product Description
      - 3 Assembly
      - 4 Getting Started
      - 5 Operation
        - de_DE
        - en_GB
        - jp_JA
      - 6 Maintenance
      - 7 Troubleshooting
      - 8 Contact Data
      - 9 Disposal
    - PI-Fan Figures
    - PI-Fan Technical Data
    - PI-Fan Translations
    - PI-Fan Publication Structures
    - PI-Fan Publication Projects
    - PI-Fan Publications
  - Testdaten
- Checked-out objects
- Export profiles
- JIRA-Issues
- My objects
- Produktvarianten
- System folder
- TODOs

CMS Directory

Total content: 9 | Displayed objects: 1-9

Name	Version	Language	Variant	Status	PI-Fan Product Class	PI-F	change	Revision - Last change mac
PI-Fan_Adjusting the height	1	English	United Kingdom	Approved	Telescopic rod	Heic	38:08 PM	system
PI-Fan_Adjusting the tilt	1	English	United Kingdom	Approved	Complete device	Tilt a	:44:00 PM	Rath (Rolle admin), Holger
PI-Fan_Display	1	English	United Kingdom	Approved	Operating element	Orie	38:31 PM	system
PI-Fan_Operation	1	English	United Kingdom	Approved	Complete device	Ope	38:09 PM	system
PI-Fan_Switching on and adjusting the speed (3/5 steps)	1	English	United Kingdom	Approved	Geschwindigkeitsregler	Blow	38:32 PM	system
PI-Fan_Switching on and adjusting the speed (variable)	1	English	United Kingdom	Approved	Geschwindigkeitsregler	Blow	38:31 PM	system
PI-Fan_Switching the heating ON/OFF (1 level)	1	English	United Kingdom	Approved	Heating	Tem	38:31 PM	system
PI-Fan_Switching the heating ON/OFF (2 levels)	1	English	United Kingdom	Approved	Heating	Tem	38:30 PM	system
PI-Fan_Switching the swivel function ON/OFF	1	English	United Kingdom	Approved	Swivel control	Swiv	38:32 PM	system

Object validities

- PI-Fan – Ventilator | Standgerät
- PI-Fan – Ventilator
- PI-Fan – Ventilator | mit Display
- PI-Fan – Ventilator
- PI-Fan – Ventilator | 3-stufig | 5-stufig
- PI-Fan – Ventilator | stufenlos
- PI-Fan – Ventilator | Heizung 1 Stufe
- PI-Fan – Ventilator | Heizung 2 Stufen
- PI-Fan – Ventilator

Enter search term

Automated document assembly based on classification

COSIMA go!

File Edit CMS Folder Object XML References Language Variants Translation Reports QS Verwaltung Window Help

CMS Navigator

- adminholgerr
  - PI-Fan
    - PI-Fan Topics and Fragments
    - PI-Fan Figures
    - PI-Fan Technical Data
    - PI-Fan Translations
    - PI-Fan Publication Structures
      - **PI-Fan Operating Manual, 1, de_DE**
      - PI-Fan Quick Guide, 1, de_DE
      - PI-Fan Repair Manual, 1, de_DE
      - PI-Fan Service Manual, 1, de_DE
    - PI-Fan Publication Projects
    - PI-Fan Publications
  - Testdaten
- Checked-out objects
- Export profiles
- JIRA-Issues
- My objects
- Produktvarianten
- System folder
- TODOs

PI-Fan Operating Manual, 1, de_DE

Publication Structure - PI-Fan Operating Manual, 1, de_DE

<Filter>

Name	Allowed Object Types	Object - PI-Fan Product Class	Object - PI-Fan Information Class
Title page	Fragment (Meta)	Complete device	Orientation
Copyright	Module (Supplemental-Directives)	Complete device	Copyright
Table of contents			
Gen. safety	Module (Chapter)	Complete device	General safety
Product description	Fragment (Title)	Complete device	Description
Intended use	Module (Chapter), NULL object	Complete device	Intended use
Forsee. misuse	Module (Chapter), NULL object	Complete device	Predictable misuse
Technical data	Module (Chapter), NULL object	Complete device	Tech. data
Assembly	Fragment (Title)	Complete device	Assembly
Mounting rotor	Module (Chapter), NULL object	Rotor	Assembly
Mounting base	Module (Chapter), NULL object	Base	Assembly
Getting started	Module (Chapter), NULL object	Connection	Getting started
Operation	Fragment (Title)	Complete device	Operation
Adjusting the height	Module (Chapter), NULL object	Telescopic rod	Height adjustment
Adjusting the tilt	Module (Chapter), NULL object	Complete device	Tilt adjustment
Adjusting the speed	Module (Chapter), NULL object	Geschwindigkeitsregler	Blower adjustment
Swivel function ON/OFF	Module (Chapter), NULL object	Swivel control	Swivel activation
Heating function	Module (Chapter), NULL object	Heating	Temperature adjustment
Display	Module (Chapter), NULL object	Operating element	Orientation
Maintenance	Fragment (Title)	Complete device	Maintenance
Cleaning the rotor	Module (Chapter), NULL object	Rotor	Maintenance
Troubleshooting	Fragment (Title)	Complete device	Diagnostics
Error codes on display	Module (Chapter), NULL object	Complete device	Error code
Manual troubleshooting	Module (Chapter), NULL object	Complete device	Troubleshooting
Checking the power supply	Module (Chapter), NULL object	Connection	Check
Clearing the swivel area	Module (Chapter), NULL object	Swivel control	Check
Changing the electric motor	Module (Chapter), NULL object	Electric motor	Repair
Contact data	Module (Chapter), NULL object	Complete device	Contact data
Disposal	Module (Chapter), NULL object	Complete device	Disposal

Enter search term

COSIMA go!

File Edit CMS Folder Object XML References Language Variants Translation Reports QS Verwaltung Window Help

CMS Navigator

- adminholgerr
  - PI-Fan
    - PI-Fan Topics and Fragments
    - PI-Fan Figures
    - PI-Fan Technical Data
    - PI-Fan Translations
    - PI-Fan Publication Structures
      - **PI-Fan Operating Manual, 1, de_DE**
      - PI-Fan Quick Guide, 1, de_DE
      - PI-Fan Repair Manual, 1, de_DE
      - PI-Fan Service Manual, 1, de_DE
    - PI-Fan Publication Projects
    - PI-Fan Publications
  - Testdaten
- Checked-out objects
- Export profiles
- JIRA-Issues
- My objects
- Produktvarianten
- System folder
- TODOs

PI-Fan Operating Manual, 1, de_DE

Publication Structure - PI-Fan Operating Manual, 1, de_DE

<Filter>

Name	Allowed Object Types	Object - PI-Fan Product Class	Object - PI-Fan Information Class
Title page	Fragment (Meta)	Complete device	Orientation
Copyright	Module (Supplemental-Directives)	Complete device	Copyright
Table of contents			
Gen. safety	Module (Chapter)	Complete device	General safety
Product description	Fragment (Title)	Complete device	Description
Intended use	Module (Chapter), NULL object	Complete device	Intended use
Forsee. misuse	Module (Chapter), NULL object	Complete device	Predictable misuse
Technical data	Module (Chapter), NULL object	Complete device	Tech. data
Assembly	Fragment (Title)	Complete device	Assembly
Mounting rotor	Module (Chapter), NULL object	Rotor	Assembly
Mounting base	Module (Chapter), NULL object	Base	Assembly
Getting started	Module (Chapter), NULL object	Connection	Getting started
Operation	Fragment (Title)	Complete device	Operation
Adjusting the height	Module (Chapter), NULL object	Telescopic rod	Height adjustment
Adjusting the tilt	Module (Chapter), NULL object	Complete device	Tilt adjustment
Adjusting the speed	Module (Chapter), NULL object	Geschwindigkeitsregler	Blower adjustment
Swivel function ON/OFF	Module (Chapter), NULL object	Swivel control	Swivel activation
Heating function	Module (Chapter), NULL object	Heating	Temperature adjustment
Display	Module (Chapter), NULL object	Operating element	Orientation
Maintenance	Fragment (Title)	Complete device	Maintenance
Cleaning the rotor	Module (Chapter), NULL object	Rotor	Maintenance
Troubleshooting	Fragment (Title)	Complete device	Diagnostics
Error codes on display	Module (Chapter), NULL object	Complete device	Error code
Manual troubleshooting	Module (Chapter), NULL object	Complete device	Troubleshooting
Checking the power supply	Module (Chapter), NULL object	Connection	Check
Clearing the swivel area	Module (Chapter), NULL object	Swivel control	Check
Changing the electric motor	Module (Chapter), NULL object	Electric motor	Repair
Contact data	Module (Chapter), NULL object	Complete device	Contact data
Disposal	Module (Chapter), NULL object	Complete device	Disposal

Enter search term

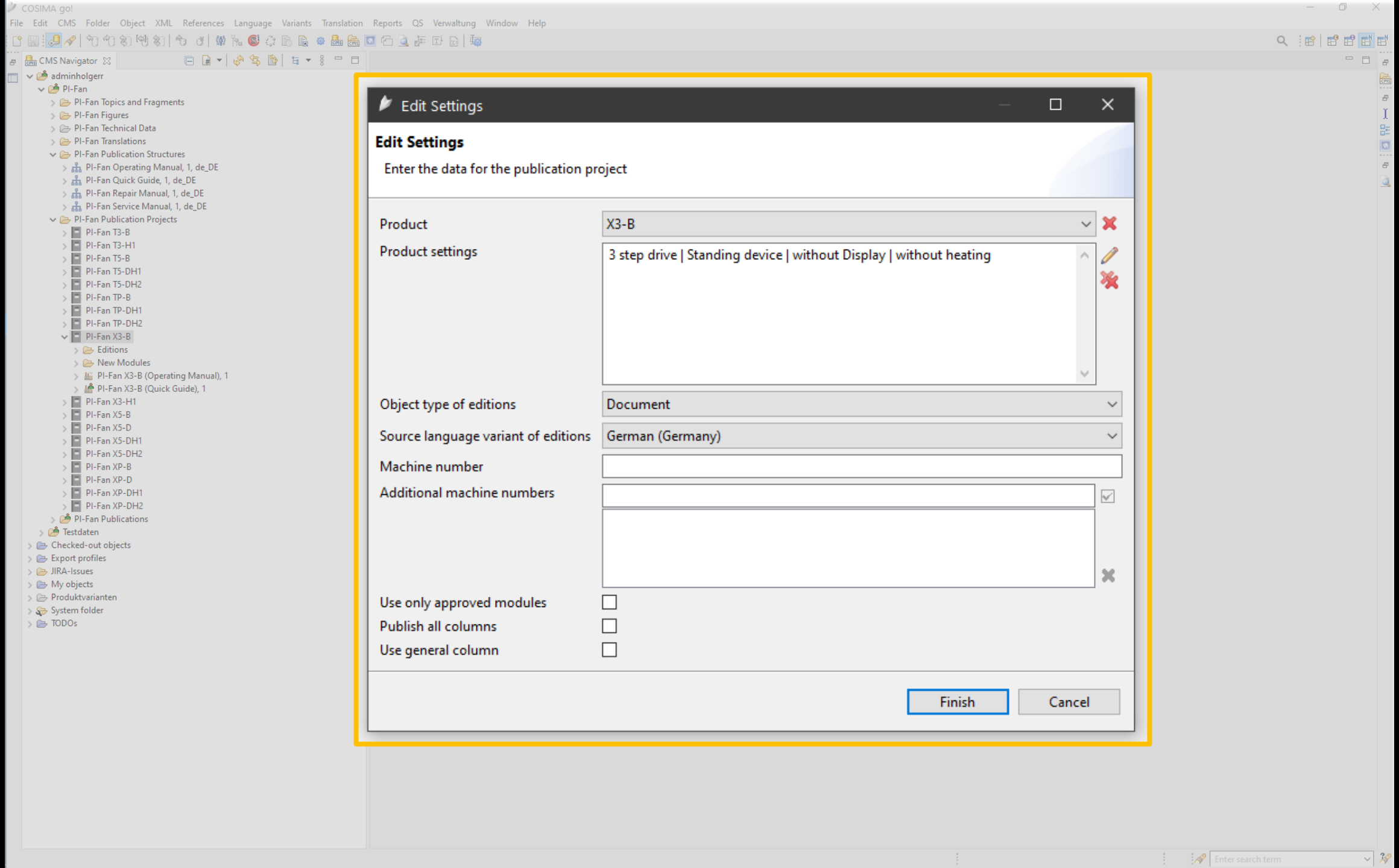
COSIMA go!

File Edit CMS Folder Object XML References Language Variants Translation Reports QS Verwaltung Window Help

CMS Navigator

- adminholgerr
  - PI-Fan
    - PI-Fan Topics and Fragments
    - PI-Fan Figures
    - PI-Fan Technical Data
    - PI-Fan Translations
    - PI-Fan Publication Structures
      - PI-Fan Operating Manual, 1, de_DE
      - PI-Fan Quick Guide, 1, de_DE
      - PI-Fan Repair Manual, 1, de_DE
      - PI-Fan Service Manual, 1, de_DE
    - PI-Fan Publication Projects
      - PI-Fan T3-B
      - PI-Fan T3-H1
      - PI-Fan T5-B
      - PI-Fan T5-DH1
      - PI-Fan T5-DH2
      - PI-Fan TP-B
      - PI-Fan TP-DH1
      - PI-Fan TP-DH2
      - PI-Fan X3-B
        - Editions
        - New Modules
        - PI-Fan X3-B (Operating Manual), 1
        - PI-Fan X3-B (Quick Guide), 1
      - PI-Fan X3-H1
      - PI-Fan X5-B
      - PI-Fan X5-D
      - PI-Fan X5-DH1
      - PI-Fan X5-DH2
      - PI-Fan XP-B
      - PI-Fan XP-D
      - PI-Fan XP-DH1
      - PI-Fan XP-DH2
    - PI-Fan Publications
  - Testdaten
- Checked-out objects
- Export profiles
- JIRA-Issues
- My objects
- Produktvarianten
- System folder
- TODOs

Enter search term


COSIMA go!
File Edit CMS Folder Object XML References Language Variants Translation Reports QS Verwaltung Window Help
CMS Navigator
adminholgerr
PI-Fan
PI-Fan Topics and Fragments
PI-Fan Figures
PI-Fan Technical Data
PI-Fan Translations
PI-Fan Publication Structures
PI-Fan Operating Manual, 1, de_DE
PI-Fan Quick Guide, 1, de_DE
PI-Fan Repair Manual, 1, de_DE
PI-Fan Service Manual, 1, de_DE
PI-Fan Publication Projects
PI-Fan T3-B
PI-Fan T3-H1
PI-Fan T5-B
PI-Fan T5-DH1
PI-Fan T5-DH2
PI-Fan TP-B
PI-Fan TP-DH1
PI-Fan TP-DH2
PI-Fan X3-B
Editions
New Modules
PI-Fan X3-B (Operating Manual), 1
PI-Fan X3-B (Quick Guide), 1
PI-Fan X3-H1
PI-Fan X5-B
PI-Fan X5-D
PI-Fan X5-DH1
PI-Fan X5-DH2
PI-Fan XP-B
PI-Fan XP-D
PI-Fan XP-DH1
PI-Fan XP-DH2
PI-Fan Publications
Testdaten
Checked-out objects
Export profiles
JIRA-Issues
My objects
Produktvarianten
System folder
TODOs
Edit Settings
Edit Settings
Enter the data for the publication project
Product
X3-B
Product settings
3 step drive | Standing device | without Display | without heating
Object type of editions
Document
Source language variant of editions
German (Germany)
Machine number
Additional machine numbers
Use only approved modules
Publish all columns
Use general column
Finish
Cancel

COSIMA go!

File Edit CMS Folder Object XML References Language Variants Translation Reports QS Verwaltung Window Help

CMS Navigator

- adminholgerr
  - PI-Fan
    - PI-Fan Topics and Fragments
    - PI-Fan Figures
    - PI-Fan Technical Data
    - PI-Fan Translations
    - PI-Fan Publication Structures
      - PI-Fan Operating Manual, 1, de_DE
      - PI-Fan Quick Guide, 1, de_DE
      - PI-Fan Repair Manual, 1, de_DE
      - PI-Fan Service Manual, 1, de_DE
    - PI-Fan Publication Projects
      - PI-Fan T3-B
      - PI-Fan T3-H1
      - PI-Fan T5-B
      - PI-Fan T5-DH1
      - PI-Fan T5-DH2
      - PI-Fan TP-B
      - PI-Fan TP-DH1
      - PI-Fan TP-DH2
      - PI-Fan X3-B
        - Editions
        - New Modules
        - **PI-Fan X3-B (Operating Manual), 1**
        - PI-Fan X3-B (Quick Guide), 1
      - PI-Fan X3-H1
      - PI-Fan X5-B
      - PI-Fan X5-D
      - PI-Fan X5-DH1
      - PI-Fan X5-DH2
      - PI-Fan XP-B
      - PI-Fan XP-D
      - PI-Fan XP-DH1
      - PI-Fan XP-DH2
    - PI-Fan Publications
  - Testdaten
- Checked-out objects
- Export profiles
- JIRA-Issues
- My objects
- Produktvarianten
- System folder
- TODOs

PI-Fan X3-B (Operating Manual), 1

Publication Configuration - PI-Fan X3-B (Operating Manual), 1

<Filter> PI-Fan X-Serie X3-Reihe X3-B

Publication Structure	PI-Fan	X-Serie	X3-Reihe	X3-B
Title page				PI-Fan_Titelseite_X3-B_B
Copyright	PI-Fan_Copyright, 1, de_			
Table of contents				
Gen. safety	PI-Fan_Allgemeine Sich			
Product description	PI-Fan_Produktbeschreil			
Intended use	PI-Fan_Bestimmungsge			
Forsee. misuse	PI-Fan_Vorhersehbarer F			
Technical data				PI-Fan_Technische Date
Assembly	PI-Fan_Montage, 1, de_[			
Mounting rotor		PI-Fan_Rotor-montieren		
Mounting base		PI-Fan_Teleskopstange u		
Getting started	PI-Fan_Inbetriebnahme,			
Operation	PI-Fan_Operation, 1, de_			
Adjusting the height	PI-Fan_Adjusting the he			
Adjusting the tilt	PI-Fan_Adjusting the tilt			
Adjusting the speed	PI-Fan_Switching on an			
Swivel function ON/OFF	PI-Fan_Switching the sw			
Heating function				
Display				
Maintenance	PI-Fan_Wartung, 1, de_[			
Cleaning the rotor	PI-Fan_Rotor reinigen, 2,			
Troubleshooting	PI-Fan_Fehlerbehebung,			
Error codes on display				
Manual troubleshooting	PI-Fan_Manuelle Fehlerb			
Checking the power supply	PI-Fan_Stromzufuhr prü			
Clearing the swivel area	PI-Fan_Schwenkbereich			
Changing the electric motor				
Contact data	PI-Fan_Kontaktdaten, 1,			
Disposal	PI-Fan_Entsorgung, 1, d			

Enter search term

COSIMA go!

File Edit CMS Folder Object XML References Language Variants Translation Reports QS Verwaltung Window Help

CMS Navigator

- adminholgerr
  - PI-Fan
    - PI-Fan Topics and Fragments
    - PI-Fan Figures
    - PI-Fan Technical Data
    - PI-Fan Translations
    - PI-Fan Publication Structures
      - PI-Fan Operating Manual, 1, de_DE
      - PI-Fan Quick Guide, 1, de_DE
      - PI-Fan Repair Manual, 1, de_DE
      - PI-Fan Service Manual, 1, de_DE
    - PI-Fan Publication Projects
      - PI-Fan T3-B
      - PI-Fan T3-H1
      - PI-Fan T5-B
      - PI-Fan T5-DH1
      - PI-Fan T5-DH2
      - PI-Fan TP-B
      - PI-Fan TP-DH1
      - PI-Fan TP-DH2
      - PI-Fan X3-B
        - Editions
          - PI-Fan X3-B (Operating Manual), 1, de_DE
          - PI-Fan X3-B (Quick Guide), 2, de_DE
          - PI-Fan X3-B (Quick Guide), 2, en_GB
          - PI-Fan X3-B (Quick Guide), 2, ja_JP
        - New Modules
        - **PI-Fan X3-B (Operating Manual), 1**
        - PI-Fan X3-B (Quick Guide), 1
      - PI-Fan X3-H1
      - PI-Fan X5-B
      - PI-Fan X5-D
      - PI-Fan X5-DH1
      - PI-Fan X5-DH2
      - PI-Fan XP-B
      - PI-Fan XP-D
      - PI-Fan XP-DH1
      - PI-Fan XP-DH2
    - PI-Fan Publications
  - Testdaten
- Checked-out objects
- Export profiles
- JIRA-Issues
- My objects
- Produktvarianten
- System folder
- TODOs

PI-Fan X3-B (Operating Manual), 1

Publication Configuration - PI-Fan X3-B (Operating Manual), 1

<Filter> PI-Fan X-Serie X3-Reihe X3-B

Publication Structure	PI-Fan	X-Serie	X3-Reihe	X3-B
Title page				PI-Fan_Titelseite_X3-B_B
Copyright	PI-Fan_Copyright, 1, de_			
Table of contents				
Gen. safety	PI-Fan_Allgemeine Sich			
Product description	PI-Fan_Produktbeschreil			
Intended use	PI-Fan_Bestimmungsge			
Forsee. misuse	PI-Fan_Vorhersehbarer F			
Technical data				PI-Fan_Technische Date
Assembly	PI-Fan_Montage, 1, de_[			
Mounting rotor		PI-Fan_Rotor-montieren		
Mounting base		PI-Fan_Teleskopstange u		
Getting started	PI-Fan_Inbetriebnahme,			
Operation	PI-Fan_Operation, 1, de_			
Adjusting the height	PI-Fan_Adjusting the he			
Adjusting the tilt	PI-Fan_Adjusting the tilt			
Adjusting the speed	PI-Fan_Switching on an			
Swivel function ON/OFF	PI-Fan_Switching the sw			
Heating function				
Display				
Maintenance	PI-Fan_Wartung, 1, de_[			
Cleaning the rotor	PI-Fan_Rotor reinigen, 2,			
Troubleshooting	PI-Fan_Fehlerbehebung,			
Error codes on display				
Manual troubleshooting	PI-Fan_Manuelle Fehlerb			
Checking the power supply	PI-Fan_Stromzufuhr prü			
Clearing the swivel area	PI-Fan_Schwenkbereich			
Changing the electric motor				
Contact data	PI-Fan_Kontaktdaten, 1,			
Disposal	PI-Fan_Entsorgung, 1, d			

Enter search term

PI-Fan X3-B (Operati, 1, de_DE.pdf - Adobe Acrobat Reader DC (32-bit)
Datei Bearbeiten Anzeige Unterschreiben Fenster Hilfe
Start Werkzeuge PI-Fan X3-B (Opera... ×
Anmelden
1 / 27
83,4%

Lesezeichen
Ergänzende Anweisungen
Inhaltsverzeichnis
Abbildungsverzeichnis
1 Allgemeine Sicherheitshinweise
2 Produktbeschreibung
3 Montage
4 Inbetriebnahme
5 Bedienung
6 Wartung
7 Fehlerbehebung
8 Kontaktdaten
9 Entsorgung

Ventilator „PI-Fan“

X3-B

Seriennummer: 111
Bedienungsanleitung

Suchen 'Messen'
PDF-Datei exportieren
PDF bearbeiten
PDF-Datei erstellen
Kommentieren
Dateien zusammenführen
Seiten organisieren
PDF komprimieren
Schwärzen
Schützen
Ausfüllen und unterschreiben
Zum Kommentieren senden
Mehr Werkzeuge
PDF-Dokumente und -Formulare erstellen, bearbeiten und elektronisch signieren
7 Tage kostenlos testen

Publication into TopicPilot

the DOCUFY Content Delivery Platform

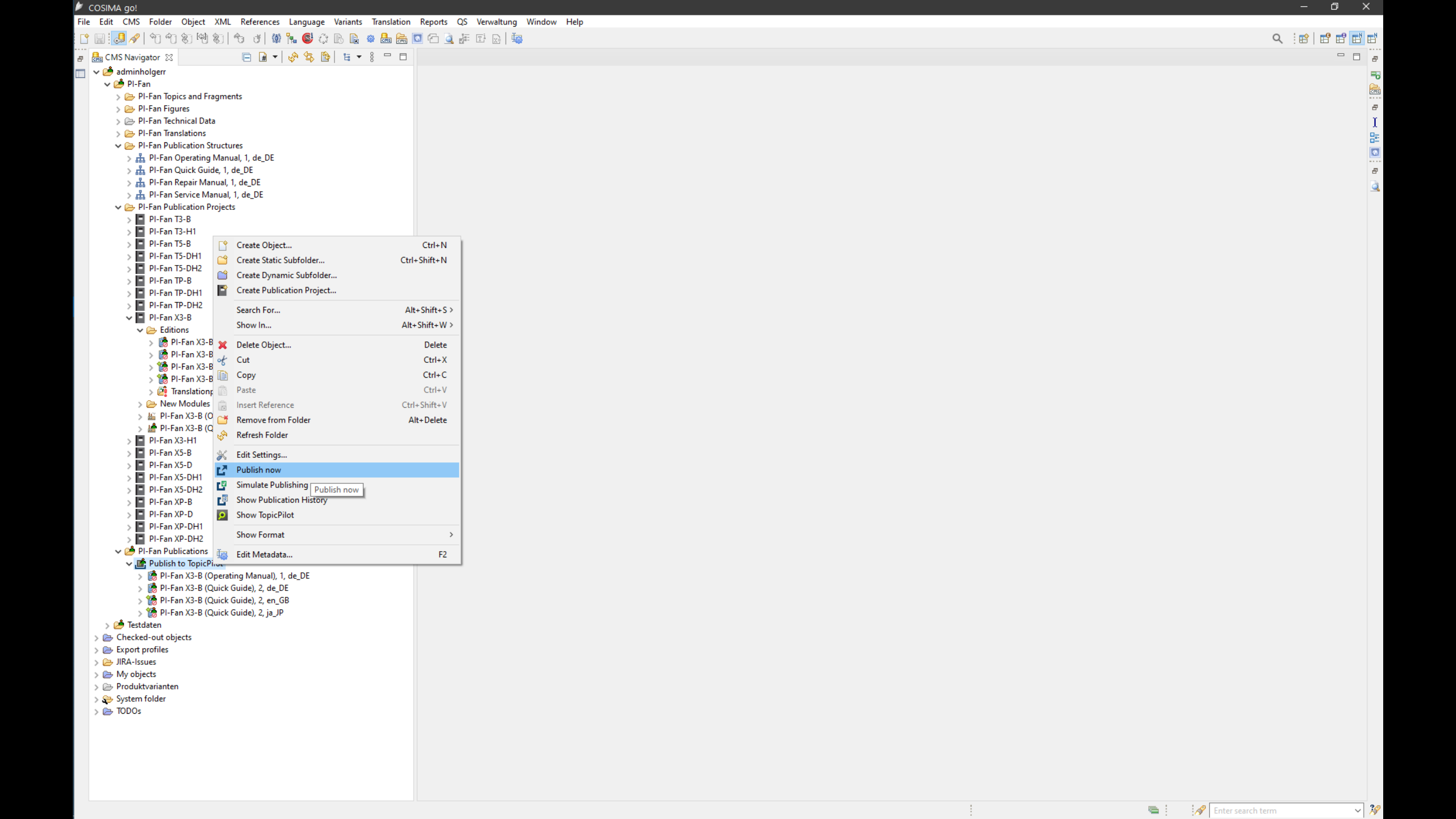
COSIMA go!

File Edit CMS Folder Object XML References Language Variants Translation Reports QS Verwaltung Window Help

CMS Navigator

- adminholgerr
  - PI-Fan
    - PI-Fan Topics and Fragments
    - PI-Fan Figures
    - PI-Fan Technical Data
    - PI-Fan Translations
    - PI-Fan Publication Structures
      - PI-Fan Operating Manual, 1, de_DE
      - PI-Fan Quick Guide, 1, de_DE
      - PI-Fan Repair Manual, 1, de_DE
      - PI-Fan Service Manual, 1, de_DE
    - PI-Fan Publication Projects
      - PI-Fan T3-B
      - PI-Fan T3-H1
      - PI-Fan T5-B
      - PI-Fan T5-DH1
      - PI-Fan T5-DH2
      - PI-Fan TP-B
      - PI-Fan TP-DH1
      - PI-Fan TP-DH2
      - PI-Fan X3-B
        - Editions
          - PI-Fan X3-B (Operating Manual), 1, de_DE
          - PI-Fan X3-B (Quick Guide), 2, de_DE
          - PI-Fan X3-B (Quick Guide), 2, en_GB
          - PI-Fan X3-B (Quick Guide), 2, ja_JP
          - Translationproject PI-Fan X3-B (Operating Manual), 1
        - New Modules
        - PI-Fan X3-B (Operating Manual), 1
        - PI-Fan X3-B (Quick Guide), 1
      - PI-Fan X3-H1
      - PI-Fan X5-B
      - PI-Fan X5-D
      - PI-Fan X5-DH1
      - PI-Fan X5-DH2
      - PI-Fan XP-B
      - PI-Fan XP-D
      - PI-Fan XP-DH1
      - PI-Fan XP-DH2
    - PI-Fan Publications
      - Publish to TopicPilot
        - PI-Fan X3-B (Operating Manual), 1, de_DE
        - PI-Fan X3-B (Quick Guide), 2, de_DE
        - PI-Fan X3-B (Quick Guide), 2, en_GB
        - PI-Fan X3-B (Quick Guide), 2, ja_JP
    - Testdaten
  - Checked-out objects
  - Export profiles
  - JIRA-Issues
  - My objects
  - Produktvarianten
  - System folder
  - TODOs

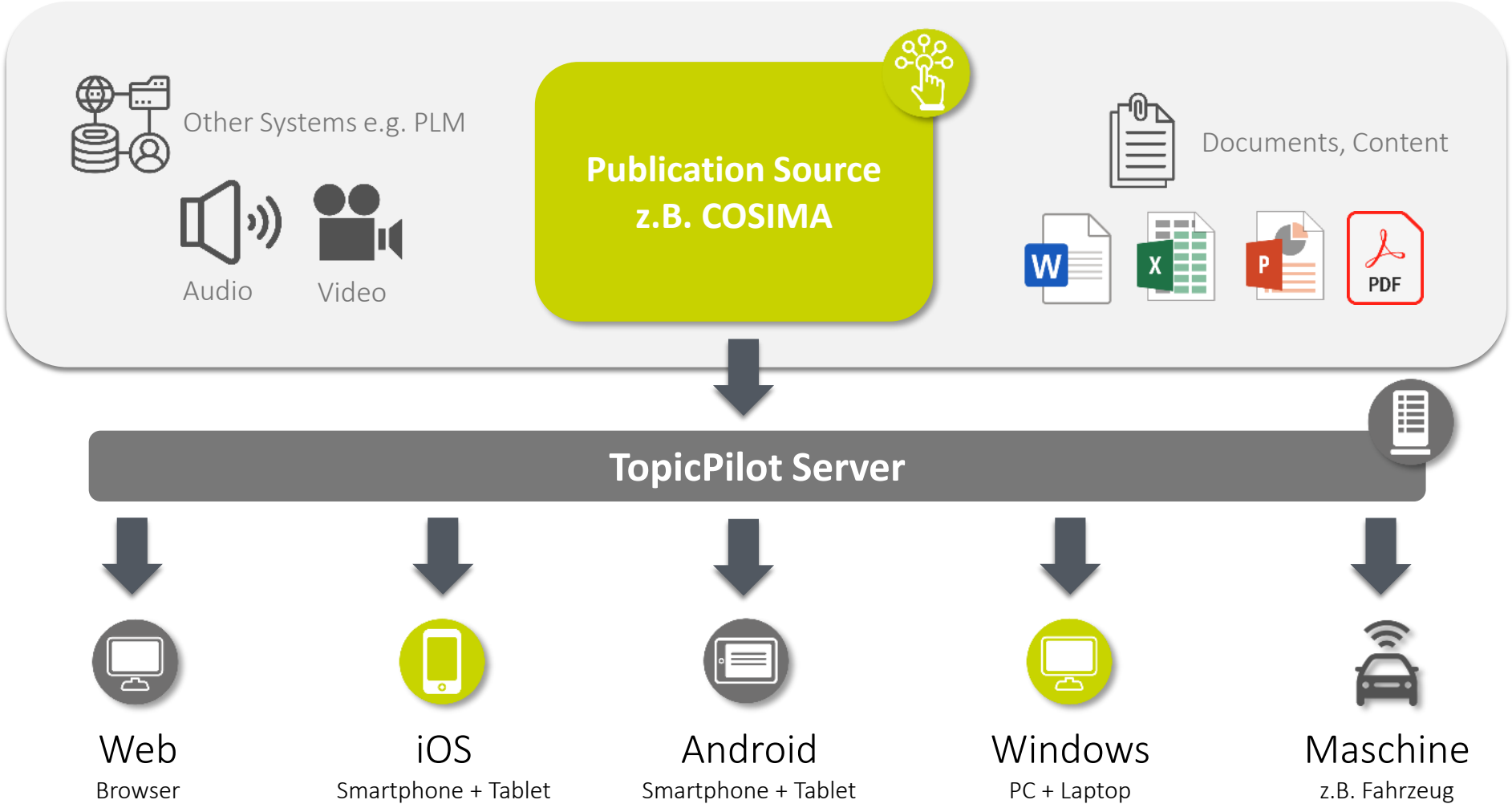
Enter search term


COSIMA go!
File Edit CMS Folder Object XML References Language Variants Translation Reports QS Verwaltung Window Help
CMS Navigator
adminholgerr
PI-Fan
PI-Fan Topics and Fragments
PI-Fan Figures
PI-Fan Technical Data
PI-Fan Translations
PI-Fan Publication Structures
PI-Fan Operating Manual, 1, de_DE
PI-Fan Quick Guide, 1, de_DE
PI-Fan Repair Manual, 1, de_DE
PI-Fan Service Manual, 1, de_DE
PI-Fan Publication Projects
PI-Fan T3-B
PI-Fan T3-H1
PI-Fan T5-B
PI-Fan T5-DH1
PI-Fan T5-DH2
PI-Fan TP-B
PI-Fan TP-DH1
PI-Fan TP-DH2
PI-Fan X3-B
Editions
New Modules
PI-Fan X3-H1
PI-Fan X5-B
PI-Fan X5-D
PI-Fan X5-DH1
PI-Fan X5-DH2
PI-Fan XP-B
PI-Fan XP-D
PI-Fan XP-DH1
PI-Fan XP-DH2
PI-Fan Publications
Publish to TopicPilot
PI-Fan X3-B (Operating Manual), 1, de_DE
PI-Fan X3-B (Quick Guide), 2, de_DE
PI-Fan X3-B (Quick Guide), 2, en_GB
PI-Fan X3-B (Quick Guide), 2, ja_JP
Testdaten
Checked-out objects
Export profiles
JIRA-Issues
My objects
Produktvarianten
System folder
TODOs
Create Object... Ctrl+N
Create Static Subfolder... Ctrl+Shift+N
Create Dynamic Subfolder...
Create Publication Project...
Search For... Alt+Shift+S
Show In... Alt+Shift+W
Delete Object... Delete
Cut Ctrl+X
Copy Ctrl+C
Paste Ctrl+V
Insert Reference Ctrl+Shift+V
Remove from Folder Alt+Delete
Refresh Folder
Edit Settings...
Publish now
Simulate Publishing
Show Publication History
Show TopicPilot
Show Format
Edit Metadata... F2
Publish now
Enter search term

DOCUFY®

TOPIC PILOT®

Software-Architecture



Welcome Search

Quick-Filter

Selected filter

PI-Fan (180) ›

182 Search results

TP-DH1 Ventilator "PI-Fan"

User Manual - PI-Fan TP-DH1 – User Manual

16/10/2020

T3-B Ventilator "PI-Fan"

User Manual - PI-Fan T3-B – User Manual

16/10/2020

T5-DH1 Ventilator "PI-Fan"

User Manual - PI-Fan T5-DH1 – User Manual

16/10/2020

TP-B Ventilator "PI-Fan"

User Manual - PI-Fan TP-B – User Manual

16/10/2020

X5-D Ventilator "PI-Fan"

User Manual - PI-Fan X5-D – User Manual

Dis
All Contents
All Contents

- display
- distribute
- displayed
- distance
- disconnect
- distributed
- disposal
- dispose
- disposed
- distances

17

182 search results

TP-DH1 Ventilator "PI-Fan"

User Manual - PI-Fan TP-DH1 – User Manual

16/10/2020

T3-B Ventilator "PI-Fan"

User Manual - PI-Fan T3-B – User Manual

16/10/2020

T5-DH1 Ventilator "PI-Fan"

User Manual - PI-Fan T5-DH1 – User Manual

16/10/2020

TP-B Ventilator "PI-Fan"

User Manual - PI-Fan TP-B – User Manual

16/10/2020

X5-D Ventilator "PI-Fan"

User Manual - PI-Fan X5-D – User Manual

Error | All Contents | All Contents

3

Search results

Filters

Product structure
- + PI-Fan (19)

Product class
- Complete device (9)
- + Functional unit (9)

Information class
- + Description (10)
- + Plan (9)

Drive
- 5-step (10)
- Variable (9)

Model type
- Floor device (12)
- Table device (7)

Display
- with display (19)

Heating
- 1 level (7)

Error codes on display

Topic - Error codes are displayed on the device screen if complications are detected electronically. Find out here what the Error codes mean.

16/10/2020

Display

Topic - The display of the device shows the room temperature in °C and all the problems on the device which were detected electronically using error codes.

16/10/2020

Display

Topic - The display of the device shows the room temperature in °C and all the problems on the device which were detected electronically using error codes.

16/10/2020

© DOCUFY GmbH, 2021 | Imprint | Legal | Server Licenses

Directory

X5-DH1 Ventilator "PI-Fan"

- Supplemental directives
- General safety instructions
- + Product description
- + Assembly
- Getting started
- + Operation
- + Maintenance
- − Troubleshooting
  - Error codes on display
  - Manual troubleshooting
  - Checking the power supply
  - Clearing the swivel area
- Contact data
- Disposal

Error codes on display

Topic - Error codes are displayed on the device screen if complications are detected electronically. Find out here what the Error codes mean.

16/10/2020

Error codes are displayed on the screen if complications are detected electronically. Subsequently, these error codes are listed with possible causes and actions to be undertaken.

No.	Fault description	Cause	Remedy
1X111	Control defective	–	■ Have the control unit replaced.
2X222	Actuator locked	–	■ Check the power supply → *Check, Connection* .
3X333	Defective heating element	–	■ Have the heating element replaced.
4X444	Gearbox damaged	–	■ Have the gearbox replaced.

Further information

→ Troubleshooting, Complete device,

→ Contact data, Complete device,

© DOCUFY GmbH, 2021 | Imprint | Legal | Server Licenses

Directory

X5-B Ventilator "PI-Fan"

X5-D Ventilator "PI-Fan"

X5-DH1 Ventilator "PI-Fan"

X5-DH2 Ventilator "PI-Fan"

XP-B Ventilator "PI-Fan"

XP-D Ventilator "PI-Fan"

XP-DH1 Ventilator "PI-Fan"

XP-DH2 Ventilator "PI-Fan"

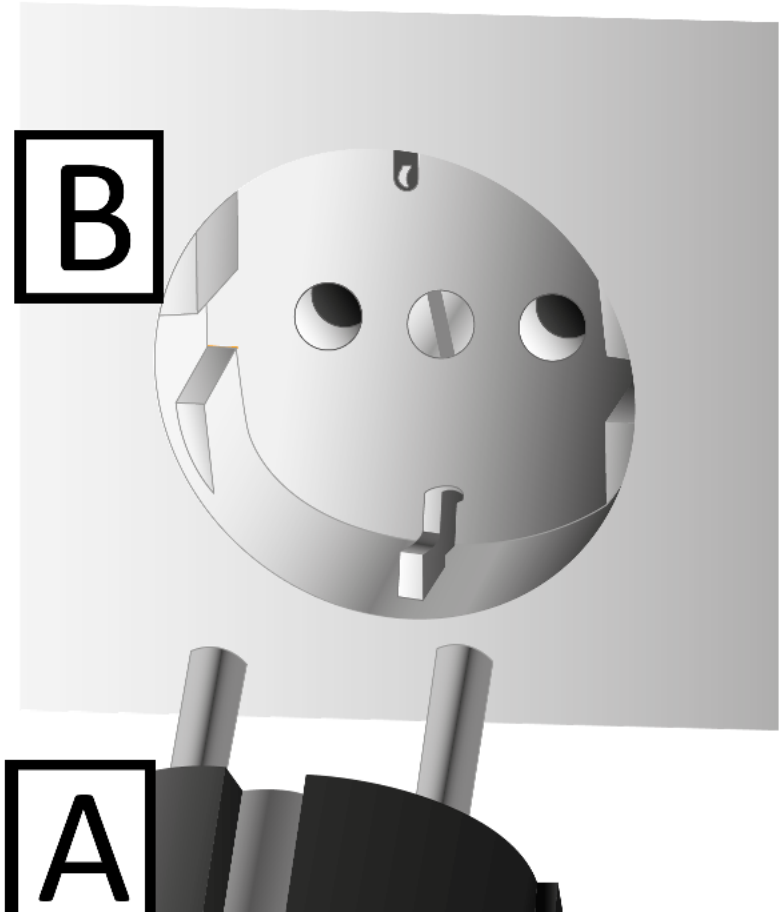
- Supplemental directives
- General safety instructions
- + Product description
- + Assembly
- Getting started
- + Operation
- + Maintenance
- + Troubleshooting
- Contact data
- Disposal

Getting started

Topic - Find out here how to prepare the device for operation.

16/10/2020

The device is operated with a mains power voltage of 230 V. Connect the device to the mains as described below.



Directory

X5-B Ventilator "PI-Fan"

X5-D Ventilator "PI-Fan"

X5-DH1 Ventilator "PI-Fan"

X5-DH2 Ventilator "PI-Fan"

XP-B Ventilator "PI-Fan"

XP-D Ventilator "PI-Fan"

XP-DH1 Ventilator "PI-Fan"

XP-DH2 Ventilator "PI-Fan"

- Supplemental directives
- General safety instructions
- + Product description
- + Assembly
- Getting started
- + Operation
- + Maintenance
- + Troubleshooting
- Contact data
- Disposal

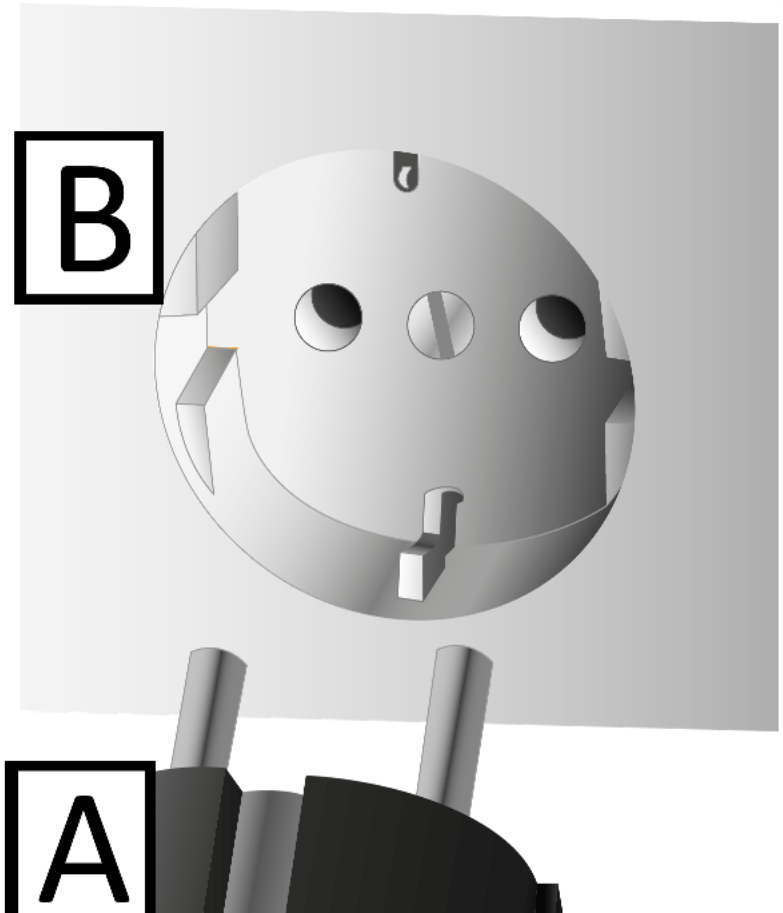
Getting started

Topic - Find out here how to prepare the device for operation.

English (United Kingdom)

Deutsch (Deutschland)

The device is operated with a mains power voltage of 230 V. Connect the device to the mains as des



Directory

X5-B Ventilator „PI-Fan“
- Ergänzende Anweisungen
- Allgemeine Sicherheitshinweise
+ Produktbeschreibung
+ Montage
- Inbetriebnahme
+ Bedienung
+ Wartung
+ Fehlerbehebung
- Kontaktdaten
- Entsorgung

X5-D Ventilator „PI-Fan“

X5-DH1 Ventilator „PI-Fan“

X5-DH2 Ventilator „PI-Fan“

XP-B Ventilator „PI-Fan“

XP-D Ventilator „PI-Fan“

XP-DH1 Ventilator „PI-Fan“

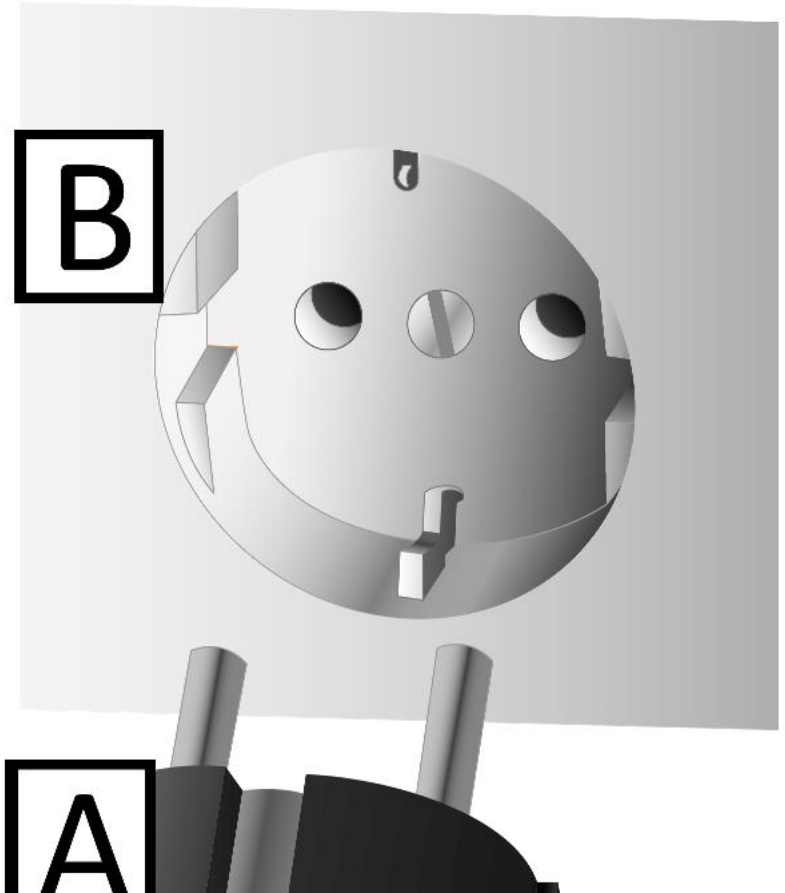
XP-DH2 Ventilator „PI-Fan“

Inbetriebnahme

Topic - Hier erfahren Sie, wie Sie das Gerät für die Nutzung vorbereiten.

16/10/2020

Das Gerät wird mit einer Netzspannung von 230 V Wechselstrom betrieben. Schließen Sie das Gerät wie im Folgenden beschrieben an das Stromnetz an.



Welcome Search

Quick-Filter

Selected filter

PI-Fan (180) ›

182 Search results

TP-DH1 Ventilator "PI-Fan"

User Manual - PI-Fan TP-DH1 – User Manual

16/10/2020

T3-B Ventilator "PI-Fan"

User Manual - PI-Fan T3-B – User Manual

16/10/2020

T5-DH1 Ventilator "PI-Fan"

User Manual - PI-Fan T5-DH1 – User Manual

16/10/2020

TP-B Ventilator "PI-Fan"

User Manual - PI-Fan TP-B – User Manual

16/10/2020

X5-D Ventilator "PI-Fan"

User Manual - PI-Fan X5-D – User Manual

Search results

Filters

Product structure

- PI-Fan (180)

Product class

- Complete device (99)
- Functional unit (57)
- Mounting bracket (2)

Information class

- Description (45)
- Manual (67)
- Plan (25)
- Safety (21)

Drive

- 3-step (37)
- 5-step (83)
- Variable (87)

Model type

- Floor device (112)
- Table device (79)

Display

- with display (126)

Switching on and adjusting the speed

Topic - The device has a variable setting option for adjusting the speed of the fan impeller. Find out here how to use this function.

16/10/2020

Adjusting the tilt

Topic - The device has a setting option for adjusting the tilt. Find out how to proceed here.

16/10/2020

Switching the swivel function ON/OFF

Topic - The device has a swivel function. Find out how to proceed here.

16/10/2020

Supplemental directives

Topic

16/10/2020

Switching the heating ON/OFF

Topic - The device has a heating function. Find out here how to use the heating function.

16/10/2020

Error codes on display

Topic - Error codes are displayed on the device screen if complications are detected electronically. Find out here what the error codes mean.

16/10/2020

Adjusting the tilt

Search results

Filters

Product structure

- PI-Fan (180)
  - + T series (79)
  - + X series (112)

Product class

- Complete device (99)
- + Functional unit (57)
- + Mounting bracket (2)

Information class

- + Description (45)
- + Manual (67)
- + Plan (25)
- + Safety (21)

Drive

- 3-step (37)
- 5-step (83)
- Variable (87)

Model type

- Floor device (112)
- Table device (79)

Switching on and adjusting the speed

Topic - The device has a variable setting option for adjusting the speed of the fan impeller. Find out here how to use this function.

16/10/2020

Adjusting the tilt

Topic - The device has a setting option for adjusting the tilt. Find out how to proceed here.

16/10/2020

Switching the swivel function ON/OFF

Topic - The device has a swivel function. Find out how to proceed here.

16/10/2020

Supplemental directives

Topic

16/10/2020

Switching the heating ON/OFF

Topic - The device has a heating function. Find out here how to use the heating function.

16/10/2020

Error codes on display

Topic - Error codes are displayed on the device screen if complications are detected electronically. Find out here what the error codes mean.

16/10/2020

Adjusting the tilt

Search results

Filters

Save current filter

Clear filter

Product structure

- PI-Fan (79)
  - T series (79)
    - T3 range (17)
    - T5 range (41)
    - TP range (42)
  - X series (11)

Product class

- Complete device (43)
- Functional unit (24)

Information class

- Description (19)
- Manual (28)
- Plan (9)
- Safety (11)

Drive

- 3-step (17)
- 5-step (41)

Foreseeable misuse

Topic - Foreseeable misuse is the the use of a product in a way that is not intended by the manufacturer.

16/10/2020

Intended use

Topic - The intended use shows the conditions which the device may be used in.

16/10/2020

Manual troubleshooting

Topic - In the event of complications which are not detected electronically, you must rectify the fault manually. Find out how to proceed here.

16/10/2020

Adjusting the tilt

Topic - The device has a setting option for adjusting the tilt. Find out how to proceed here.

16/10/2020

Supplemental directives

Topic

16/10/2020

Error codes on display

Topic - Error codes are displayed on the device screen if complications are detected electronically. Find out here what the error codes mean.

16/10/2020

Foreseeable misuse

Search | All Contents | All Contents

28

Search results

Filters

Save current filter

Clear filter

Product structure

- PI-Fan (28)
  - T series (28)
    - T3 range (8)
    - T5 range (16)
    - TP range (15)
  - X series (6)

Product class

- Complete device (6)
- Functional unit (21)

Information class

- Manual (28)
  - Assembly (1)
  - Getting started (1)
  - Operation (21)
  - Maintenance (5)

Drive

Switching on and adjusting the speed

Topic - The device has a variable setting option for adjusting the speed of the fan impeller. Find out here how to use this function.

16/10/2020

Adjusting the tilt

Topic - The device has a setting option for adjusting the tilt. Find out how to proceed here.

16/10/2020

Switching the swivel function ON/OFF

Topic - The device has a swivel function. Find out how to proceed here.

16/10/2020

Adjusting the tilt

Topic - The device has a setting option for adjusting the tilt. Find out how to proceed here.

16/10/2020

Switching on and adjusting the speed

Topic - The device has a variable setting option for adjusting the speed of the fan impeller. Find out here how to use this function.

16/10/2020

Switching the swivel function ON/OFF

Topic - The device has a swivel function. Find out how to proceed here.

16/10/2020

Switching the swivel function ON/OFF

power

All Contents

All Contents

10

Search results

Filters

Save current filter

Clear filter

Product structure

- PI-Fan (10)
  - T series (10)
    - T3 range (4)
    - T5 range (6)
    - TP range (6)
  - X series (4)

Product class

- Functional unit (9)

Information class

- Manual (10)
  - Getting started (1)
  - Operation (7)
  - Maintenance (2)

Drive

- 3-step (4)
- 5-step (6)
- Variable (6)

Model type

- Floor device (4)

Checking the power supply

Topic - If your device fails to turn on, check the mains supply. Find out how to proceed here.

16/10/2020

Switching on and adjusting the speed

Topic - The device has a variable setting option for adjusting the speed of the fan impeller.
Find out here how to use this function.

16/10/2020

Switching on and adjusting the speed

Topic - The device has a variable setting option for adjusting the speed of the fan impeller.
Find out here how to use this function.

16/10/2020

Switching on and adjusting the speed

Topic - The device has a variable setting option for adjusting the speed of the fan impeller.
Find out here how to use this function.

16/10/2020

Switching on and adjusting the speed

Topic - The device has a variable setting option for adjusting the speed of the fan impeller.
Find out here how to use this function.

16/10/2020

Getting started

Topic - Find out here how to prepare the device for operation.

16/10/2020

Switching on and adjusting the speed

power
All Contents
All Contents

10

Search results

Filters

My filter

Clear filter

Product structure
- PI-Fan (10)
  - T series (10)
    - T3 range (4)
    - T5 range (6)
    - TP range (6)
  - X series (4)

Product class
- Functional unit (9)

Information class
- Manual (10)
  - Getting started (1)
  - Operation (7)
  - Maintenance (2)

Drive
- 3-step (4)
- 5-step (6)
- Variable (6)

Model type
- Floor device (4)

Checking the power supply
Topic - If your device fails to turn on, check the mains supply. Find out how to proceed here.
16/10/2020

Switching on and adjusting the speed
Topic - The device has a variable setting option for adjusting the speed of the fan impeller. Find out here how to use this function.
16/10/2020

Switching on and adjusting the speed
Topic - The device has a variable setting option for adjusting the speed of the fan impeller. Find out here how to use this function.
16/10/2020

Switching on and adjusting the speed
Topic - The device has a variable setting option for adjusting the speed of the fan impeller. Find out here how to use this function.
16/10/2020

Switching on and adjusting the speed
Topic - The device has a variable setting option for adjusting the speed of the fan impeller. Find out here how to use this function.
16/10/2020

Getting started
Topic - Find out here how to prepare the device for operation.
16/10/2020

Switching on and adjusting the speed

power
My filter
All Contents

10

Search results

Filters

My filter
My filter

Clear filter

Product structure
- PI-Fan (10)
  - T series (10)
    - T3 range (4)
    - T5 range (6)
    - TP range (6)
  - X series (4)

Product class
- Functional unit (9)

Information class
- Manual (10)
  - Getting started (1)
  - Operation (7)
  - Maintenance (2)

Drive
- 3-step (4)
- 5-step (6)

Checking the power supply
Topic - If your device fails to turn on, check the mains supply. Find out how to proceed here.
16/10/2020

Switching on and adjusting the speed
Topic - The device has a variable setting option for adjusting the speed of the fan impeller. Find out here how to use this function.
16/10/2020

Switching on and adjusting the speed
Topic - The device has a variable setting option for adjusting the speed of the fan impeller. Find out here how to use this function.
16/10/2020

Switching on and adjusting the speed
Topic - The device has a variable setting option for adjusting the speed of the fan impeller. Find out here how to use this function.
16/10/2020

Switching on and adjusting the speed
Topic - The device has a variable setting option for adjusting the speed of the fan impeller. Find out here how to use this function.
16/10/2020

Getting started
Topic - Find out here how to prepare the device for operation.
16/10/2020

Switching on and adjusting the speed

power | My filter | All Contents

1

My filters

My filter

28 Topics
Synchronize to mobile devices

Share | Rename | Delete

© DOCUFY GmbH, 2021 | Imprint | Legal | Server Licenses

Welcome Search

Quick-Filter

Start • PI-Fan

T series (79) ›

X series (112) ›

180 Search results

TP-DH1 Ventilator "PI-Fan"

User Manual - PI-Fan TP-DH1 – User Manual

16/10/2020

T3-B Ventilator "PI-Fan"

User Manual - PI-Fan T3-B – User Manual

16/10/2020

T5-DH1 Ventilator "PI-Fan"

User Manual - PI-Fan T5-DH1 – User Manual

16/10/2020

TP-B Ventilator "PI-Fan"

User Manual - PI-Fan TP-B – User Manual

16/10/2020

X5-D Ventilator "PI-Fan"

User Manual - PI-Fan X5-D – User Manual

Work offline

- Internet is not always and everywhere available
- For scenarios in which information needs to be displayed, filtered, but also kept up to date even without permanent Internet access, TopicPilot offers you an offline mode in the mobile applications.

Digital manual on-board of the machine

- The Smart Factory becomes reality: Man, machine, automation and software work together perfectly in the production environment
- Use machine control and instructions in one fully integrated user interface
- Depending on the machine status, operator automatically sees the appropriate instructions
- Integrate interactive diagrams (such as circuit diagram) and instructions
- No paperwork

Metrohm
chiron
TRUMPF

DOCUFY COSIMA

DOCUFY TOPIC PILOT

Industrialized manual production with COSIMA

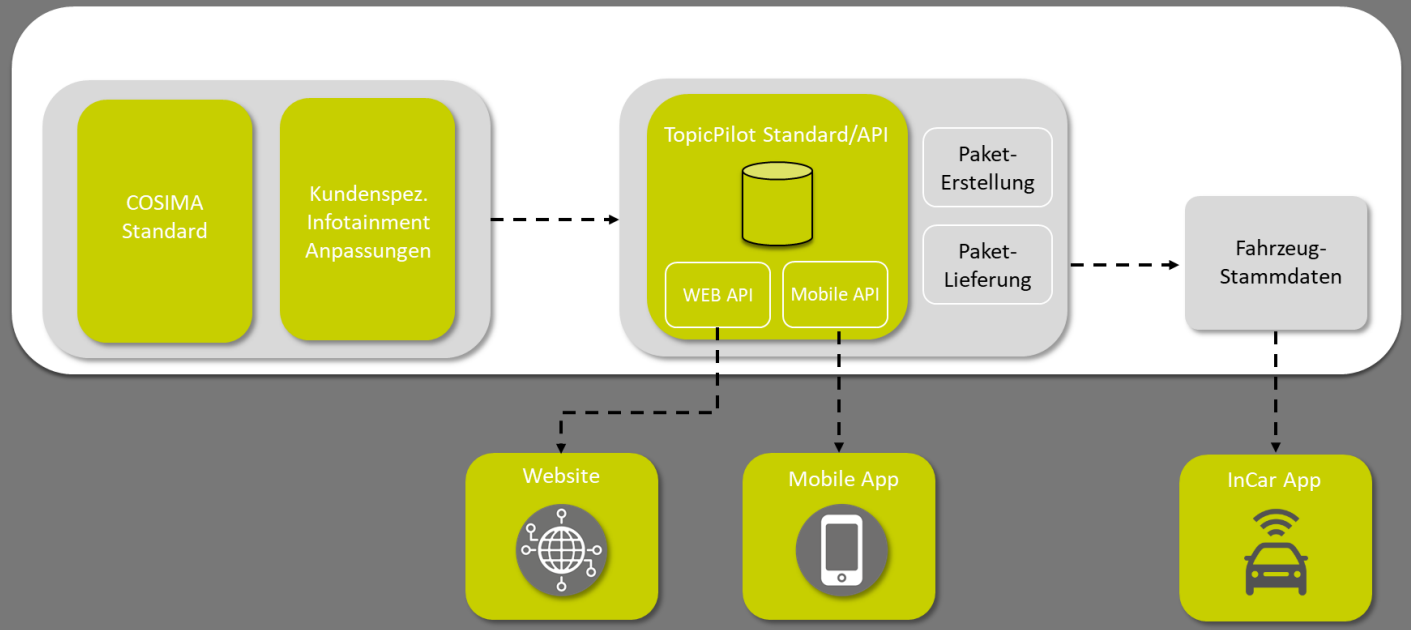
- GoLive 2012 after only 4 months of Implementation and XML-Datamigration
- Several hundred editors worldwide working with COSIMA
- Several thousands of product variants
- Translation into 40 languages
- Archive in SAP
- Operations in Cloud
- FDA Compliance

SIEMENS Healthineers

DOCUFY COSIMA

Digital Manual on Board

- Latest Information gets uploaded to the car while delivery to the dealer
- Flexible Updates over the air at any time
- Less Print -> Reduction of Costs



DOCUFY COSIMA

DOCUFY TOPIC PILOT

DOCUFY in numbers

22
COMPANIES IN OUR PARTNER NETWORK

bundle competencies to support your goals

23
YEARS OF SUCCESS IN THE MARKET

ensure first-class know-how for your requirements

987.855.373...
AND MANY MORE DOCUMENTS

are created, published and managed with the DOCUFY products

8
PRODUCTS

support you in your daily editorial work - efficiently and reliably

48
TRAININGS

in 2020 ensure the sound use of our products

IN 48
COUNTRIES WORLDWIDE

our DOCUFY software solutions are being used

>930
CUSTOMERS

trust in DOCUFY and in our long lasting experience

1
GOAL:
SATISFIED CUSTOMERS

stands in the focus of our doing

DOCUFY GmbH

- Over 20 years of success in the market
- Approx. 130 employees in Bamberg and Wiesloch (Heidelberg)
- www.docufy.de

Contact

Stefan Donat
CEO
Tel. +49 951 - 2 08 59 - 700
Mobile +49 172 – 349 8293
stefan.donat@docufy.de