

AMPI

(material selector)

User Guide



ARKEMA

Summary

- ▲ Accessing the platform
- ▲ Navigating the platform
- ▲ Creating a new part
- ▲ Edit a part and communication with Arkema Experts
- ▲ Understanding the reports
- ▲ Order a part / Create a Quote / Create a Request
- ▲ Communicating with Service bureaux
- ▲ Track the status of orders/quotes/orders





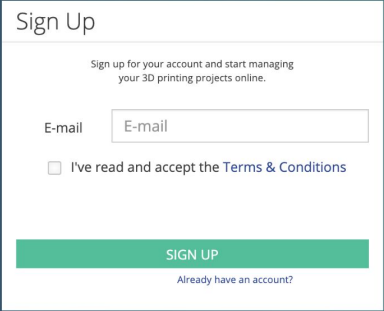
Accessing the platform



Creating an Account and Logging-In

ARKEMA

-  Login
-  **Sign Up**
-  Region Settings



Sign Up

Sign up for your account and start managing your 3D printing projects online.

E-mail

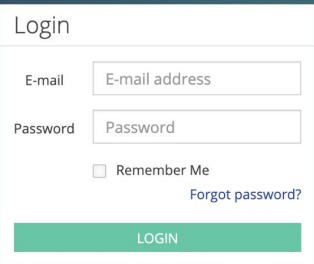
☐ I've read and accept the [Terms & Conditions](#)

SIGN UP

[Already have an account?](#)

- Upload your file
- Get the right material recommendation
- Get an instant quote
- Order your part
- Get delivered

-  **Login**
-  Sign
-  Region Settings



Login

E-mail

Password

☐ Remember Me

[Forgot password?](#)

LOGIN

- Upload your file
- Get the right material recommendation
- Get an instant quote
- Order your part
- Get delivered

Navigating the platform



In which panel am I?

ARKEMA

☰

🏠 Home

☰ Part List

🔗 Imports

🔗 Exports

QUICK LINKS

Material Selector User Guide

Contact Arkema Experts

Order Management

How to order a part or ask for a quote?

SWITCH TO

User Panel

OTHER

Logout

Profile

👤 Yasmine Belghazi

AM Part Identifier

Home

Overview of the Part List

Parts in Catalog





2

Quick Actions

+

Add New Part

Recently Added Parts

THUMBNAIL	NAME	STATUS	AUTHOR	CREATED	CATEGORY	SHORT ID	ATTACHMENTS
—	x	Draft	Yasmine Belghazi	2023-02-15	Part Evaluation	P-035242	—
	Bolter Socket	Approved	support-account@3yourmind.com	2022-09-19	Part Evaluation	P-490612	—
	Cube test	Approved	Pierre Gonnetan	2022-09-15	Part Evaluation	P-782196	—
	Watch Bezel	Approved	support-account@3yourmind.com	2022-08-31	Part Evaluation	P-046398	—
	Headphone Holder	Approved	support-account@3yourmind.com	2022-08-26	Part Evaluation	P-068618	—

To know in which panel you are : you need to check the bottom left section below your name : for example in that case we are in the “AM Part identifier” = Material selector. Here are the different panels :

- **AM Part identifier** = AMPI = Material selector
- **User panel** = Order Management Panel (connection with suppliers) where you will find your orders / quotes / orders
- **Logout** = Click here if you want to logout from the platform
- **Profile** : Check here your personal information and change your region settings / addresses or change your password

[See Part List](#)

Switching from a panel to another

ARKEMA

☰

🏠 Home

☰ Part List

🔗 Imports

🔗 Exports

QUICK LINKS

Material Selector User Guide

Contact Arkema Experts

Order Management

How to order a part or ask for a quote?

SWITCH TO

User Panel

OTHER

Logout

Profile

Yasmine Belghazi

AM Part Identifier

Home

Overview of the Part List

Parts in Catalog

2





Quick Actions

+

Add New Part

Recently Added Parts

See Part List

THUMBNAIL	NAME	STATUS	AUTHOR	CREATED	CATEGORY	SHORT ID	ATTACHMENTS
—	x	Draft	Yasmine Belghazi	2023-02-15	Part Evaluation	P-035242	—
	Bolter Socket	Approved	support-account@3yourmind.com	2022-09-19	Part Evaluation	P-490612	—
	Cube test	Approved	Pierre Gonnetan	2022-09-15	Part Evaluation	P-782196	—
	Watch Bezel	Approved	support-account@3yourmind.com	2022-08-31	Part Evaluation	P-046398	—
	Headphone Holder	Approved	support-account@3yourmind.com	2022-08-26	Part Evaluation	P-068618	—

To switch from a panel to another please click on the little arrow next to your name.

SWITCH TO

User Panel

OTHER

Logout

Profile

Yasmine Belghazi

AM Part Identifier

Yasmine Belghazi

AM Part Identifier

Accessing AMPI (Material selector)

ARKEMA

☰

🏠 Home

☰ Part List

🔗 Imports

🔗 Exports

QUICK LINKS

Material Selector User Guide

Contact Arkema Experts

Order Management

How to order a part or ask for a quote?

SWITCH TO

User Panel

OTHER

Logout

Profile

Yasmine Belghazi

AM Part Identifier

Home

Overview of the Part List

Parts in Catalog

2

Quick Actions

Add New Part

Recently Added Parts

THUMBNAIL

NAME

STATUS

AUTHOR

CREATED

CATEGORY

SHORT ID

ATTACHMENTS

—

x

Draft

Yasmine Belghazi

2023-02-15

Part Evaluation

P-035242

—

Bolter Socket

Approved

support-account@3yourmind.com

2022-09-19

Part Evaluation

P-490612

—

Bolter Socket

Approved

Pierre Gonnetan

2022-09-15

Part Evaluation

P-782196

—

Bolter Socket

Approved

support-account@3yourmind.com

2022-08-31

Part Evaluation

P-046398

—

Bolter Socket

Approved

support-account@3yourmind.com

2022-08-26

Part Evaluation

P-068618

—

See Part List

SWITCH TO

AMPI

OTHER

Logout

Profile

Yasmine Belghazi

User Panel

If you just logged in the platform, you should be automatically directed to **AM Part Identifier = AMPI = Material Selector.**

SWITCH TO

User Panel

OTHER

Logout

Profile

Yasmine Belghazi

AM Part Identifier

SWITCH TO

AMPI

OTHER

Logout

Profile

Yasmine Belghazi

User Panel

Creating a new part

Adding a new part

ARKEMA

Home

Part List

Imports

Exports

QUICK LINKS

Material Selector User Guide

Contact Arkema Experts

Order Management

How to order a part or ask for a quote?

SWITCH TO

User Panel

OTHER

Logout

Profile

Yasmine Belghazi

AM Part Identifier

Home

Overview of the Part List

Parts in Catalog





2

Quick Actions

+

Add New Part

Recently Added Parts

THUMBNAIL	NAME	STATUS	AUTHOR
—	x	Draft	Yasmine Belg
	Bolter Socket	Approved	support-account@3yourmind.com
	Cube test	Approved	Pierre Gonnetan
	Watch Bezel	Approved	support-account@3yourmind.com
	Headphone Holder	Approved	support-account@3yourmind.com

Choose Part Type

+



Part Evaluation

Use this form to fill in the information about your parts.

Choose

Cancel

To add a new part, click on “Add New Part” and then “Choose” the part evaluation

THUMBNAIL	NAME	STATUS	AUTHOR
—	x	Draft	Yasmine Belg
	Bolter Socket	Approved	support-account@3yourmind.com
	Cube test	Approved	Pierre Gonnetan
	Watch Bezel	Approved	support-account@3yourmind.com
	Headphone Holder	Approved	support-account@3yourmind.com

Creating new part - Part Information

Create New Part

1 General Part Information

2 Mechanical Requirements

3 Other criteria

General Part Information

Maximum 3D Model size is 128 megabytes

The part information you will find below is used to evaluate which is the best material and technology

Every field that is marked with a star * is mandatory.

⚠ Please note that it is not possible to order a part without uploading a 3D model. ⚠

Upload 3D Model



☒ mm ☐ inch

Drag here to upload a new 3D model.

Upload 3D Model

Supported formats

Part information

Name*

Continue



Cancel

- Upload your 3D model (less than 128 Mb)
- Set inch or mm (Note: you can set a default unit in your profile)
- Upload a CAD files via drag&drop or choose over explorer
- Automatic Conversion in to .stl

Fill in as much information as possible regarding the General Part information

Click on continue when you finish filling in the General Part information

Creating new part - Mechanical Requirements

Create New Part

1 General Part Information

2 Mechanical Requirements

3 Other criteria

Cancel

Mechanical Requirements

Rigidity

Rigidity (GPa)(Optional)

- ☒ Not Set
- ☐ Flexible (< 1 GPa)
- ☐ Rigid (1 GPa - 2 GPa)
- ☐ Very Rigid (2 GPa - 4 GPa)
- ☐ Extremely Rigid (> 4 GPa)

Tensile Strength XY (MPa)(Optional)

- ☒ Not Set
- ☐ < 35 MPa
- ☐ 35 MPa - 60 MPa
- ☐ > 60 MPa

Elongation

Elongation XY (%) (Optional)

- ☒ Not Set
- ☐ < 5% (Minimal)
- ☐ 5% - 20% (Acceptable)
- ☐ 20% - 100% (High)
- ☐ > 100% (Very High)

Elongation Z (%) (Optional)

- ☒ Not Set
- ☐ < 5% (Minimal)
- ☐ 5% - 20% (Acceptable)
- ☐ > 20% (High)

Continue

Fill in as much information as possible regarding the Mechanical Requirements



Creating new part - Mechanical Requirements

Create New Part

- 1 General Part Information
- 2 Mechanical Requirements
- 3 Other criteria

Other criteria

Please feel free to contact Arkema's Technical Service to request the most suitable recommendation to your specific use case.

Norms and Specifications

Minimum Usage Temperature (°C)(Optional)

Maximum UsageTemperature (°C)(Optional)

The part requires the following certification:(Optional) ⓘ

- ☐ Food Contact
- ☐ Medical
- ☐ Fire
- ☐ Other

If you chose "Other" please enter it the field below:(Optional) ⓘ

The part will be exposed to the following chemical types (several choices possible)(Optional) ⓘ

If you chose "Other" please enter it the field below:(Optional) ⓘ

The electrical behavior of the part is:(Optional)

- ☒ Not Set
- ☐ Insulative
- ☐ ESD

Cancel

Create



Fill in as much information as possible regarding the Other criteria (Norms and Specifications, Aspect and demand ...)

Once you are done, click on create

Creating a new part - Reports

ARKEMA

Home

Part List

Imports

Exports

AM EXPERTS

Settings

QUICK LINKS

Material Selector User Guide

Contact Arkema Experts

Order Management

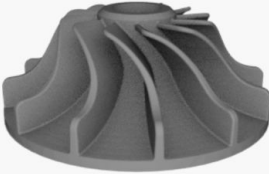
How to order a part or ask for a quote?

support-account@3you...
AM Part Identifier

< Back to Parts

Impeller

Status



Name
P-667195-100374-Impeller-H350-optimized-original.stl

File Dimensions
Width: 50.00 mm
Height: 19.64 mm
Depth: 50.00 mm

Change uploaded file units mm → inch

Add to Basket

Part Information Completeness
0%

Show More

Author
support-account@3yourmind.com

Material Type Proposition

PEKK

PEKK is the material of choice for :

- High modulus and strength
- Outstanding high temperature performance
- Inherent flame resistance and low smoke toxicity
- Excellent chemical resistance (oils, fuels, Skydrol, and hydraulic fluids)
- Outstanding mechanical properties, wear, compression and impact
- High dielectric strength and good insulating properties

Arkema Material Selection

Please see the technical scoring of the best 3 material alternatives for your project:

FAMILY	GRADE	TECHNOLOGY	SCORE
PEKK	HT-23	Powder Bed Fusion	100 %
PEKK	Kimya PEKK-SC	Fused Filament Fabrication	83 %
PA11	ASPEX-FPA	Powder Bed Fusion	75 %
PA11	Ultrasint CF PA11 black	Powder Bed Fusion	75 %

Property Breakdown

PROPERTY	HT-23	KIMYA PEKK-SC	ASPEX-FPA
Rigidity	✔	●	✔
Max. Temp	✔	✔	✘
Min. Temp	✔	✔	✔
Impact/Abrasion	✔	✔	✔

- ✔ : material fits selected parameter
- : material is close to selected parameter
- ✘ : material not recommended for parameter

Disclaimer

- Material type propositions (hereinafter "Material Type Proposition(s)") are provided for information purposes only.
- Arkema or any of its subsidiaries or affiliates cannot assume responsibility for the results obtained by others whose methods we do not control.
- It is the responsibility of the user to verify Material Type Proposition with the corresponding material datasheets and the compatibility with the intended use.
- Arkema or any of its subsidiaries or affiliates specifically disclaims any express or implied warranties, including warranties of merchantability or fitness for a particular purpose, arising out of the purchase or further use of any product pursuant to this disclaimer.

Once a part has been created, you will be able to check the part report directly

Sometimes you will need to refresh the page to be able to see the reports

New part appears in part list

ARKEMA

Home

Part List

Imports

Exports

AM EXPERTS

Settings

QUICK LINKS

Material Selector User
Guide

Contact Arkema Experts

Order Management

How to order a part or ask
for a quote?

Part List

Overview of the Part List

Number of Parts

61 parts

Q Search









1 Filter

Quick Filters

Columns

More Actions

+ New Part

<input type="checkbox"/>	THUMBNAIL	NAME	STATUS	AUTHOR	CREATED	CATEGORY	SHORT ID	ATTACHMENTS
<input type="checkbox"/>		Impeller	Draft	support-account@3yourmind.com	2023-02-13	Part Evaluation	P-952762	—
<input type="checkbox"/>		Test	Draft	support-account@3yourmind.com	2023-02-03	Part Evaluation	P-089972	—
<input type="checkbox"/>		Part 0 property filled	Draft	support-account@3yourmind.com	2023-01-31	Part Evaluation	P-057184	—
<input type="checkbox"/>	—	test	Draft	support-account@3yourmind.com	2023-01-31	Part Evaluation	P-775295	—
<input type="checkbox"/>	—	test	Draft	support-account@3yourmind.com	2023-01-31	Part Evaluation	P-203451	—
<input type="checkbox"/>		Impeller	Draft	support-account@3yourmind.com	2023-01-25	Part Evaluation	P-468354	—
<input type="checkbox"/>		Impeller	Draft	support-account@3yourmind.com	2023-01-25	Part Evaluation	P-426509	—
<input type="checkbox"/>		Test Part	Draft	support-account@3yourmind.com	2023-01-11	Part Evaluation	P-479321	—
<input type="checkbox"/>	—	test critères	Draft	support-account@3yourmind.com	2023-01-10	Part Evaluation	P-560654	—
<input type="checkbox"/>		Impeller Test	Draft	support-account@3yourmind.com	2022-12-01	Part Evaluation	P-075258	—
<input type="checkbox"/>		Test	Draft	support-account@3yourmind.com	2022-11-10	Part Evaluation	P-008935	—
<input type="checkbox"/>	—	1	Draft	support-account@3yourmind.com	2022-10-06	Part Evaluation	P-522757	—

**Edit a part and
communicate with
Arkema Experts**



Creating new part - part editing

ARKEMA

Home

Part List

Imports

Exports

AM EXPERTS

Settings

QUICK LINKS

Material Selector User Guide

Contact Arkema Experts

Order Management

How to order a part or ask for a quote?

support-account@3you...

AM Part Identifier

Height: 19.64 mm
Depth: 50.00 mm

Change uploaded file units mm → inch

Add to Basket

Part Information Completeness
0%
Show More

Author
support-account@3yourmind.com

Created
2023-02-13

Modified
2023-03-01

Short Id
P-952762

Category
Part Evaluation

Assembly
Connected Parts

Assigned to (Optional)

Edit

Download All Attachments

Delete

ReportPart Details

General Report

Material Type Proposition

PEKK

PEKK is the material of choice for :

- High modulus and strength
- Outstanding high temperature performance
- Inherent flame resistance and low smoke toxicity
- Excellent chemical resistance (oils, fuels, Skydrol, and hydraulic fluids)
- Outstanding mechanical properties, wear, compression and impact
- High dielectric strength and good insulating properties

Property Breakdown

PROPERTY	HT-23	KIMYA PEKK-SC	ASPEX-FPA
Rigidity	✓	●	✓
Max. Temp	✓	✓	✗
Min. Temp	✓	✓	✓
Impact/Abrasion	✓	✓	✓

Arkema Material Selection

Please see the technical scoring of the best 3 material alternatives for your project:

FAMILY	GRADE	TECHNOLOGY	SCORE
PEKK	HT-23	Powder Bed Fusion	100 %
PEKK	Kimya PEKK-SC	Fused Filament Fabrication	83 %
PA11	ASPEX-FPA	Powder Bed Fusion	75 %
PA11	Ultrasint PA11 black CF	Powder Bed Fusion	75 %

Disclaimer

- Material type propositions (hereinafter "Material Type Proposition(s)") are provided for information purposes only.
- Arkema or any of its subsidiaries or affiliates cannot assume responsibility for the results obtained by others whose methods we do not control.
- It is the responsibility of the user to verify Material Type Proposition with the corresponding material datasheets and the compatibility with the intended use.
- Arkema or any of its subsidiaries or affiliates specifically disclaims any express or implied warranties, including warranties of merchantability or fitness for a particular purpose, arising out of the purchase or further use of any product pursuant to this Material Type Proposition. This proposal does not create any contractual relationship, commitment or obligation between

You can edit part's info in any given moment

Part View

ARKEMA

Home

Part List

Imports

Exports

AM EXPERTS

Settings

QUICK LINKS

Material Selector User Guide

Contact Arkema Experts

Order Management

How to order a part or ask for a quote?

< Back to Parts

Impeller

Status

Open Viewer

Name

P-667195-100374-Impeller-H350-optimized-original.stl

File Dimensions

Width: 50.00 mm

Height: 19.64 mm

Depth: 50.00 mm

Change uploaded file units mm → inch

Add to Basket

Part Information Completeness

0%

Show More

Author

support-account@3yourmind.com

Report

Part Details

Mechanical Requirements

Rigidity

Rigidity (GPa)

Extremely Rigid (> 4 GPa)

Mechanical Constraints

The part must have the following capabilities (multiple options available)

Abrasion Resistance

Other criteria

Norms and Specifications

Minimum Usage Temperature (°C)

200.00 °C

Maximum UsageTemperature (°C)

250.00 °C

Other

Size

50.0000x19.6429x50.0000 mm

The part requires the following certification:

Fire

Activity

Show: Comments / History / File Versions

support-account@3yourmind.com

Test

2023-02-13 12:30:41

□ Reply

...

support-account@3yourmind.com

Test

2023-02-23 17:31:37

The part details view summarizes all the information that was entered by the user. Every part property can be found there.

Part Viewer

ARKEMA

Home

Part List

Imports

Exports

AM EXPERTS

Settings

QUICK LINKS

Material Selector User Guide

Contact Arkema Experts

Order Management

How to order a part or ask for a quote?

Back to Parts

Impeller

Status

Open Viewer

Name

P-667195-100374-Impeller-H350-optimized-original.stl

File Dimensions

Width: 50.00 mm

Height: 19.64 mm

Depth: 50.00 mm

Change uploaded file units mm → inch

Add to Basket

Part Information Completeness

0%

Show More

Author

support-account@3yourmind.com

Report

Part Details

Mechanical

Rigidity

Mechanical

Other

Norms

Other

3D Viewer

View Options

Wireframe

X-ray

Support Structure

Perspective View

10 mm

The part requires the following certification:

Fire

Activity

Show: Comments / History / File Versions

support-account@3yourmind.com

Test

Reply

2023-02-13 12:30:41

support-account@3yourmind.com

Test

2023-02-23 17:31:37

Comments - communicating with arkema experts

[← Back to Parts](#)

Impeller

Status



Name
P-667195-100374-Impeller-H350-opti-
mized-original.stl

File Dimensions
Width: 50.00 mm
Height: 19.64 mm
Depth: 50.00 mm

[Change uploaded file units mm → inch](#)

[Add to Basket](#)

Part Information Completeness
0%

[Show More](#)

Author
 support-account@3yourmind.com

Property Breakdown

PROPERTY	HT-23	KIMYA PEKK-SC	ASPEX-FPA
Rigidity	✓	●	✓
Max. Temp	✓	✓	✗
Min. Temp	✓	✓	✓
Impact/Abrasion	✓	✓	✓

- ✓ : material fits selected parameter
- : material is close to selected parameter
- ✗ : material not recommended for parameter

Material Being Added To Basket:

ht23


Disclaimer

- Material type propositions (hereinafter "Material Type Proposition(s)") are provided for information purposes only.
- Arkema or any of its subsidiaries or affiliates cannot assume responsibility for the results obtained by others whose methods we do not control.
- It is the responsibility of the user to verify Material Type Proposition with the corresponding material datasheets and the compatibility with the intended use.
- Arkema or any of its subsidiaries or affiliates specifically disclaims any express or implied warranties, including warranties of merchantability or fitness for a particular purpose, arising out of the purchase or further use of any product pursuant to this Material Type Proposition. This proposal does not create any contractual relationship, commitment or obligation between Arkema or any of its subsidiaries or affiliates and the company purchasing the product
- If relevant in your use case, please check [Arkema medical policy](#)

To ask Arkema's experts additional questions or information about the part, you can add it in the **comments section**

Activity

Show: **Comments** / History / File Versions


 support-account@3yourmind.com

2023-03-07 16:13:13

Hello, can you please give me the following information about this part?

Thanks

☐ Reply

 Add a Comment

[Post](#)

Need advice from an Arkema expert about a particular part?

◀ Back to Parts

Test BD


Status ⓘ

Part assessment

Optional: I request Arkema Expertise

Part validated

Reject Part



Name

AKE-Compression cylinder.stl

File Dimensions

Width: 13.00 mm

Height: 6.30 mm

Depth: 13.00 mm

Change uploaded file units mm → in

Add to Basket

Part Workflow

● Part assessment

○ Optional: I request Arkema Expertise

○ Part validated

Report

Part Details

Material Type Proposition

PEKK

PEKK is the material of choice for :

- High modulus and strength
- Outstanding high temperature performance
- Inherent flame resistance and low smoke toxicity
- Excellent chemical resistance (oils, fuels, Skydrol, and hydraulic fluids)
- Outstanding mechanical properties, wear, compression and

Arkema Material Selection

Click on the material name to open its datasheet.
Please see the technical scoring of the best material alternatives for your project:

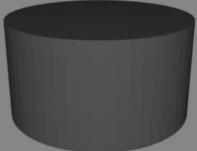
FAMILY	GRADE	TECHNOLOGY	SCOPE
PEKK	HT-23	Powder B	
PA11	FR-106	Powder B	
PVDF	Fluorodur	Fused Fil	

◀ Back to Parts

Test BD

Status ⓘ

Part assessment



Name

AKE-Compression cylinder.stl

File Dimensions

Width: 13.00 mm

Height: 6.30 mm

Depth: 13.00 mm

Change uploaded file units mm → in

Add to Basket

Part Workflow

● Part assessment

○ Optional: I request Arkema Expertise

Change Part Status

New status: Optional: I request Arkema Expertise

Reason for Change (Optional)

Additional Information *

ⓘ This field is required

Cancel

Change

Please feel free to contact Arkema's Technical Service to request the most suitable recommendation to your specific use case.

Arkema Material Selection

Click on the material name to open its datasheet.
Please see the technical scoring of the best material alternatives for your project:

FAMILY	GRADE	TECHNOLOGY
PEKK	HT-23	Powder Bed
PA11	FR-106	Powder Bed
PVDF	Fluorodur	Fused Filament

If you need advice from Arkema about a particular part you can change the status of the part to “Optional: I request Arkema Expertise” and fill in the reason of the request and additional information you would like to have. An Arkema will then receive the request and answer your request via the comments section.

Contact Arkema experts

ARKEMA

Home

Part List

Imports

Exports

AM EXPERTS

Settings

QUICK LINKS

GO TO Order Management

Platform user guide

Platform user guide (video)

FAQ

Contact Arkema Experts

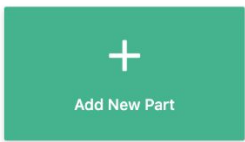
Home

Overview of the Part List

Number of Parts

133 parts







Quick Actions



Another way to reach out to Arkema experts is by clicking on **“Contact Arkema Experts”**

Recently Added Parts

[See Part List](#)

THUMBNAIL	NAME	STATUS	AUTHOR	CREATED	CATEGORY	SHORT ID	ATTACHMENTS
	Arm	Part assessment	Shani Katz	2023-05-30	Part Evaluation	P-038830	—
	Test BD	Part assessment	P G	2023-05-26	Part Evaluation	P-348863	—
	Test Cerdato	Part assessment	P G	2023-05-24	Part Evaluation	P-499651	—
	Valve	Part validated	Fabio Borgogno	2023-05-19	Part Evaluation	P-416992	—
	Impeller Simulado	Part validated	Fabio Borgogno	2023-05-19	Part Evaluation	P-347651	—
	Air Inlet 01	Part validated	Fabio Borgogno	2023-05-19	Part Evaluation	P-892101	—

Understanding the reports



Reports

ARKEMA

[Back to Parts](#)

Home

Part List

Imports

Exports

AM EXPERTS

Settings

QUICK LINKS

Material Selector User Guide

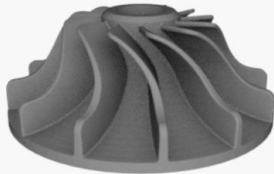
Contact Arkema Experts

Order Management

How to order a part or ask for a quote?

Impeller

Status



Name

P-667195-100374-Impeller-H350-optimized-original.stl

File Dimensions

Width: 50.00 mm

Height: 19.64 mm

Depth: 50.00 mm

[Change uploaded file units mm → inch](#)

[Add to Basket](#)

Part Information Completeness

0%

[Show More](#)

Author



support-account@3yourmind.com

Report 1 :

Material family suggestion & a short description of the family type

Material Type Proposition

PEKK

PEKK is the material of choice for :

- High modulus and strength
- Outstanding high temperature performance
- Inherent flame resistance and low smoke toxicity
- Excellent chemical resistance (oils, fuels, Skydrol, and hydraulic fluids)
- Outstanding mechanical properties, wear, compression and impact
- High dielectric strength and good insulating properties

Property Breakdown

PROPERTY	HT-23	KIMYA PEKK-SC	ASPEX-FPA
Rigidity	✓	●	✓
Max. Temp	✓	✓	✗
Min. Temp	✓	✓	✓
Impact/Abrasion	✓	✓	✓

- ✓ : material fits selected parameter
- ● : material is close to selected parameter
- ✗ : material not recommended for parameter

Report 3 :

Property breakdown of the top 3 best materials

Report 2 :

Technical scoring the best material alternatives based on filled the properties

Arkema Material Selection

Please see the technical scoring of the best 3 material alternatives for your project:

FAMILY	GRADE	TECHNOLOGY	SCORE
PEKK	HT-23	Powder Bed Fusion	100 %
PEKK	Kimya PEKK-SC	Fused Filament Fabrication	83 %
PA11	ASPEX-FPA	Powder Bed Fusion	75 %
PA11	Ultrasint CF PA11 black	Powder Bed Fusion	75 %

Disclaimer

- Material type propositions (hereinafter "Material Type Proposition(s)") are provided for information purposes only.
- Arkema or any of its subsidiaries or affiliates cannot assume responsibility for the results obtained by others whose methods we do not control.
- It is the responsibility of the user to verify Material Type Proposition with the corresponding material datasheets and the compatibility with the intended use.
- Arkema or any of its subsidiaries or affiliates specifically disclaims any express or implied warranties, including warranties of merchantability or fitness for a particular purpose, arising out of the purchase or further use of any product pursuant to this Material Type Proposition. This proposal does not create any contractual relationship, commitment or obligation between Arkema or any of its subsidiaries or affiliates and the company purchasing the product
- If relevant in your use case, please check [Arkema medical policy](#)

Order a part - Create a quote - Create a request

From a qualified supplier

From AMPI (material selector) to Order Management

[← Back to Parts](#)

Impeller

Status



Name
P-667195-100374-Impeller-H350-optimized-original.stl

File Dimensions
Width: 50.00 mm
Height: 19.64 mm
Depth: 50.00 mm

[Change uploaded file units mm → inch](#)

[Add to Basket](#)

Part Information C...
[Show More](#)

Author
 support-account@3yourmind.com

[Report](#) [Part Details](#)

General Report

Material Type Proposition

PEKK

PEKK is the material of choice for :

- High modulus and strength
- Outstanding high temperature performance
- Inherent flame resistance and low smoke toxicity
- Excellent chemical resistance (oils, fuels, Skydrol, and hydraulic fluids)
- Outstanding mechanical properties, wear, compression and impact
- High dielectric strength and good insulating properties

Property Breakdown

PROPERTY	HT-23	KIM
Rigidity	✓	○
Max. Temp	✓	✓
Min. Temp	✓	✓
Impact/Abrasion	✓	✓

- ✓ : material fits selected parameter
- ○ : material is close to selected parameter
- ✗ : material not recommended for parameter

Arkema Material Selection

Please see the technical scoring of the best 3 material alternatives for your project:

FAMILY	GRADE	TECHNOLOGY	SCORE
PEKK	HT-23	Powder Bed Fusion	100 %
PEKK	Kimya PEKK-SC	Fused Filament Fabrication	83 %
PA11	ASPEX-FPA	Powder Bed Fusion	75 %
PA11	Ultrasint PA11 black CF	Powder Bed Fusion	75 %



There are **2 possible cases** at this step to know which material among those recommended will be chosen at this step

Add Part to Basket

By clicking "Add", a new basket will be created with the selected part, where you can configure the manufacturing options to get an instant quote and order your part.

Note: parts configuration in the basket does not involve any payment.

[Cancel](#)

[Add](#)

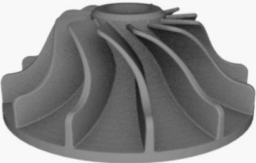
disclaims any express or implied warranties, including warranties of merchantability or fitness for a particular purpose, arising out of the purchase or further use of any product pursuant to this

Which material is selected? Case 1

[< Back to Parts](#)

Impeller

Status



Name
P-667195-100374-Impeller-H350-optimized-original.stl

File Dimensions
Width: 50.00 mm
Height: 19.64 mm
Depth: 50.00 mm

[Change uploaded file units mm → inch](#)

Add to Basket

Part Information C...ness

Show More

Author
support-account@3yourmind.com

[Report](#) [Part Details](#)

General Report

Material Type Proposition

PEKK

PEKK is the material of choice for :

- High modulus and strength
- Outstanding high temperature performance
- Inherent flame resistance and low smoke toxicity
- Excellent chemical resistance (oils, fuels, Skydrol, and hydraulic fluids)
- Outstanding mechanical properties, wear, compression and impact
- High dielectric strength and good insulating properties

Property Breakdown

PROPERTY	HT-23	KIMYA PEKK-SC	ASPEX-FPA
Rigidity	✓	●	✓
Max. Temp	✓	✓	✗
Min. Temp	✓	✓	✓
Impact/Abrasion	✓	✓	✓

- ✓ : material fits selected parameter
- ● : material is close to selected parameter
- ✗ : material not recommended for parameter

Arkema Material Selection

Please see the technical scoring of the best 3 material alternatives for your project:

FAMILY	GRADE	TECHNOLOGY	SCORE
PEKK	HT-23	Powder Bed Fusion	100 %
PEKK	Kimya PEKK-SC	Fused Filament Fabrication	83 %
PA11	ASPEX-FPA	Powder Bed Fusion	75 %
PA11	Ultrasint PA11 black CF	Powder Bed Fusion	75 %

Disclaimer

- Material type propositions (hereinafter "Material Type Proposition(s)") are provided for information purposes only.
- Arkema or any of its subsidiaries or affiliates cannot assume responsibility for the results obtained by others whose methods we do not control.
- It is the responsibility of the user to verify Material Type Proposition with the corresponding material datasheets and the compatibility with the intended use.
- Arkema or any of its subsidiaries or affiliates specifically disclaims any express or implied warranties, including warranties of merchantability or fitness for a particular purpose, arising out of the purchase or further use of any product pursuant to this



Case 1: Only one material recommended

If only one material has the best score then this material will be automatically pre-selected when you click on "Add to Basket".

Which material is selected? Case 1

ARKEMA

Home

3D Projects

Requests

Quotes

Orders

Help

QUICK LINKS

Order Management User Guide

Go back to AMPI (Material Selector)

100401-3D-Project-B1

Add Part

100401-Impeller-1

1

+

-

No Material Configured
19.64 x 50.00 x 50.00 mm [Change to inch](#)

Open Viewer

...

Pricing required

In this case 1: the material is already pre-selected. The user will be asked to choose one of the printing services among the different services offering the material in question.

Impeller

Not configured

Preferred due date (Optional)

Material and Post-Processing

Material

Printing service

Post-Processing

Summary

☐ Demgy - France

Printability Warning

No post-processing available

Min. order: €60.00

€2,645.83

2-5 days

☐ AM-Rauch - Germany

Unknown

No post-processing available

Pricing required

Attachments (Optional)

The fully configured part can be added to the Catalog

Add to Catalog

Unit Price (Gross)

€ --

Save

Service

Subtotal (Gross)

€0.00

Save as Quote

Send Request

Checkout

Which material is selected? Case 2

ARKEMA

Home

Part List

Imports

Exports

AM EXPERTS

Settings

QUICK LINKS

Material Selector User Guide

Contact Arkema Experts

Order Management

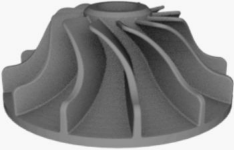
How to order a part or ask for a quote

support-account@3you...
AM Part Identifier

Back to Parts

Test

Status



Name
P-667195-100374-Impeller-H350-optimized-original.stl

File Dimensions
Width: 50.00 mm
Height: 19.64 mm
Depth: 50.00 mm

Change uploaded file units mm → inch

Add to Basket

Part Information Completeness
0%

Show More

Author
support-account@3yourmind.com

Report

Part Details

General Report

Material Type Proposition

PA11

PA11 is the advanced bio-based material of choice for sustainable series production:

- Outstanding elasticity, ductility and fatigue resistance
- Excellent impact resistance
- Excellent resistance to oils, fuels and hydraulic fluids
- Grades with food & medical certifications available
- Superior performance and lower environmental impact compared to PA12

Property Breakdown

PROPERTY	HP 3D HR PA11	PA 1101	ULTRASINT PA11
Elongation	✓	✓	✓
Elongation Z	✓	✓	✓
Rigidity	✓	✓	✓
Max. Temp	✓	✓	✓
Min. Temp	✓	✓	✓
Mechanical Constraints	●	●	●

Arkema Material Selection

Please see the technical scoring of the best 3 material alternatives for your project:

FAMILY	GRADE	TECHNOLOGY	SCORE
PA11	HP 3D HR PA11	Powder Bed Fusion	93 %
PA11	PA 1101	Powder Bed Fusion	93 %
PA11	Ultrasint PA11	Powder Bed Fusion	93 %
PA11	Duraform EX Nat	Powder Bed Fusion	93 %
PA11	High Yield PA11	Powder Bed Fusion	93 %
PA11	PA 1102 Black	Powder Bed Fusion	93 %
PA11	Rilsan Invent Nat	Powder Bed Fusion	93 %

Disclaimer

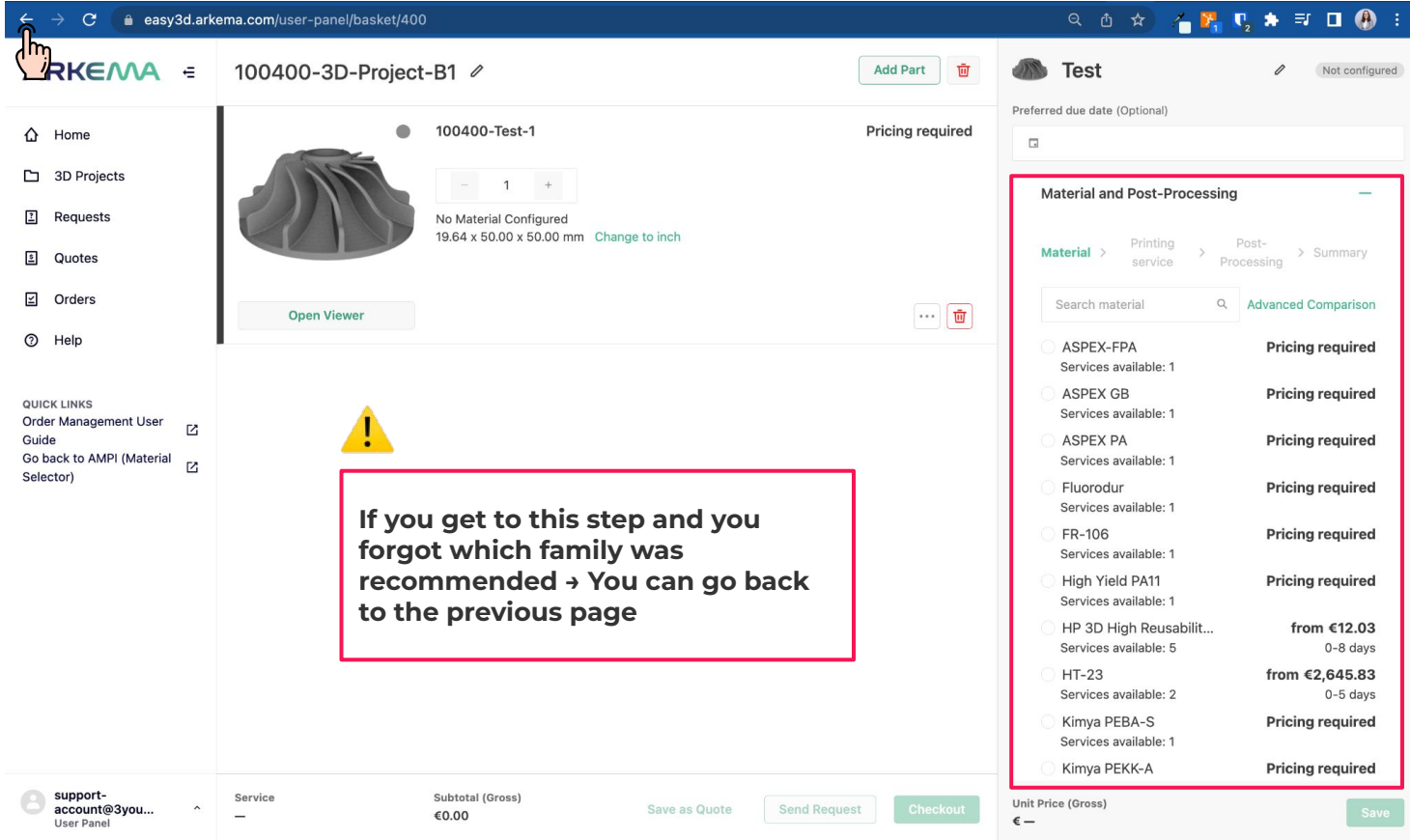

- Material type propositions (hereinafter "Material Type Proposition(s)") are provided for information purposes only.
- Arkema or any of its subsidiaries or affiliates cannot assume responsibility for the results obtained by others whose methods we do not control.
- It is the responsibility of the user to verify Material Type Proposition with the corresponding material datasheets and the compatibility with the intended use.
- Arkema or any of its subsidiaries or affiliates specifically disclaims any express or implied warranties, including warranties of merchantability or fitness for a particular purpose, arising out of the purchase or further use of any product pursuant to this



Case 2: Multiple materials with the same score

If several materials have the same best score then no material will be pre-selected when you click "Add to Basket" → It's up to you to choose the material you want from the materials offered by the office services

What to do in case 2 if you forgot which family of materials was recommended?



The screenshot shows the ARKEMA user panel for a 3D project named "100400-3D-Project-B1". The main area displays a 3D model of a part with dimensions 19.64 x 50.00 x 50.00 mm. A warning message states "No Material Configured". A red box highlights a warning icon and text: "If you get to this step and you forgot which family was recommended → You can go back to the previous page". On the right, a "Material and Post-Processing" panel lists various materials with their pricing status. The bottom navigation bar includes links for "Home", "3D Projects", "Requests", "Quotes", "Orders", and "Help".

easy3d.arkema.com/user-panel/basket/400

ARKEMA 100400-3D-Project-B1 Add Part

Home 3D Projects Requests Quotes Orders Help

QUICK LINKS
Order Management User Guide
Go back to AMPI (Material Selector)

100400-Test-1 Pricing required

No Material Configured
19.64 x 50.00 x 50.00 mm Change to inch

Open Viewer

! If you get to this step and you forgot which family was recommended → You can go back to the previous page

Material and Post-Processing

Material > Printing service > Post-Processing > Summary

Search material Advanced Comparison

<input type="radio"/> ASPEX-FPA	Services available: 1	Pricing required
<input type="radio"/> ASPEX GB	Services available: 1	Pricing required
<input type="radio"/> ASPEX PA	Services available: 1	Pricing required
<input type="radio"/> Fluorodur	Services available: 1	Pricing required
<input type="radio"/> FR-106	Services available: 1	Pricing required
<input type="radio"/> High Yield PA11	Services available: 1	Pricing required
<input type="radio"/> HP 3D High Reusabilit...	Services available: 5	from €12.03 0-8 days
<input type="radio"/> HT-23	Services available: 2	from €2,645.83 0-5 days
<input type="radio"/> Kimya PEBA-S	Services available: 1	Pricing required
<input type="radio"/> Kimya PEKK-A		Pricing required

support-account@3you... User Panel

Service Subtotal (Gross) €0.00 Save as Quote Send Request Checkout

Unit Price (Gross) € — Save

Fill in the basket

ARKEMA

100401-3D-Project-B1

Add Part

Home

3D Projects

Requests

Quotes

Orders

Help

QUICK LINKS

Order Management User Guide

Go back to AMPI (Material Selector)

100401-Impeller-1

1

No Material Configured
19.64 x 50.00 x 50.00 mm [Change to inch](#)

Open Viewer

Pricing required

1. Choose the material / Printing service and Post processing methods if they exist

2. Add attachments if needed

3. Choose a Preferred due date

4. Save

Impeller

Not configured

Preferred due date (Optional)

Material and Post-Processing

Material > Printing service > Post-Processing > Summary

Printing service

Demgy - France

Manufacturability

Printability Warning

Production time

2-5 days

Material

HT-23

€2,645.83

Post-Processing

No post-processing available

Attachments (Optional)

The fully configured part can be added to the Catalog

Add to Catalog

Unit Price (Gross)

€2,645.83

Save

support-account@3you...
User Panel

Service

Subtotal (Gross)
€0.00

Save as Quote

Send Request

Checkout

Order / Create a quote / Send Request

ARKEMA

100401-3D-Project-B1

Add Part

Home

3D Projects

Requests

Quotes

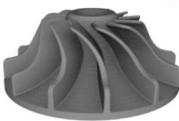
Orders

Help

QUICK LINKS

Order Management User Guide

Go back to AMPI (Material Selector)



100401-Impeller-1

HT-23

19.64 x 50.00 x 50.00 mm

Change to inch

1

See Bulk Prices

Open Viewer

€2,645.83

Unit Price €2,645.83

The user can either :

- **Check out** to order a part
- **Save as quote** to add it as a quote
- **Send request** if one or several parts need manual pricing or if the user has a question to the printing service or if he needs help

support-account@3you...
User Panel

Service
Demgy - France

Subtotal (Gross)
€2,645.83

Save as Quote

Send Request

Checkout

 Impeller

Configured

Preferred due date (Optional)

Material and Post-Processing

Material > Printing service > Post-Processing > Summary

Printing service
Demgy - France

Manufacturability
Printability Warning

Production time
2-5 days

Material
HT-23

€2,645.83

Post-Processing
No post-processing available

Attachments (Optional)

The fully configured part can be added to the Catalog

Add to Catalog

Unit Price (Gross)
€2,645.83

Save

Requests

ARKEMA

Home

3D Projects

Requests

Quotes

Orders

Help

QUICK LINKS

Order Management User Guide

Go back to AMPI (Material Selector)

support-account@3you...
User Panel

Back to Requests

Request

Not Quoted

Project ID
100401

Date Created
07/03/2023 16:59

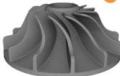
Created by
support-account@3yourmind.com
support-account@3yourmind.com

Request-R1 07/03/2023

100401-3D-Project-R1

Edit Request

Items



100401-Impeller-1

Size
19.64 x 50.00 x 50.00 mm

Material
HT-23

3D Files

Attachments

0

Printing Price
€2,645.83

Unit Price
€2,645.83

Quantity
1

Open Viewer

What happens when you click on **send request** :

- You will be asked to add a Message which will then display as the first comment in the request
- A Request will be saved and an email notification will be sent to the Service

The **Request** will be saved under the Requests Tab in the menu bar and an email notification will be sent to you.

- The service will review the Request and provide a Quote. Once the Quote ready a notification will be sent to you
- The Quote will be shown in the Quotes Tab in the menu bar.

Note:
Total price shown may not be final due to potential shipping costs, fees or discounts to be added

Quotes

[Back to Quotes](#)

Quote

● Not Ordered

Project ID
100357

Reference Number
test

Date Created
24/02/2023 08:48

Created by
Andreas Klos
ak@fkm.net

Request-R1 20/02/2023

Quote-Q1 + 20/02/2023

Quote-Q2 24/02/2023

100357-3D-Project-Q2

Create PDF

Edit Quote

Place Order

🕒 Expiration Date: 25/04/2023

Items



100357-Bearing-1

Size
27.40 x 5.81 x 27.40 mm

Material
PA1101

Post Processing

Open Viewer

3D Files 📁 Attachments 📎 0

Printing Price
€35.19

Post Processing Price

Create a quote

- Click Save as a Quote
- The Quote will be shown in the Quotes Tab in the menu bar.

Quotes can be created, saved and downloaded as a PDF to compare various options or to get approval from a manager or team member before ordering. (As described in the previous slide) Any requests that need manual pricing by the Service also appear as quotes for the buyer to approve as orders once the price has been confirmed by the Service.

Post Pro
€2.98

Quotes - Create a PDF

[← Back to Quotes](#)

Quote

● Not Ordered

Project ID
100357

Reference Number
test

Date Created
24/02/2023 08:48

Created by
Andreas Klos
ak@fkm.net

Request-R1	20/02/2023
Quote-Q1	+ 20/02/2023
Quote-Q2	24/02/2023

100357-3D-Project-Q2

Create PDF

Edit Quote

Place Order

🕒 Expiration Date: 25/04/2023

Items



100357-Bearing-1

Size
27.40 x 5.81 x 27.40 mm

Material
PA1101

Post Processing
Vibration Grinding

Open Viewer

3D Files 📁 Attachments 📎 0

Summary

Material
PA1101

Post Processing
Vibration Grinding

Post Pro

Post Pro

Create a PDF

- Before placing an order you can **Generate a PDF** of your Quote
- Click Create PDF
- Input a Shipping Address, Billing Address and Shipping Method to refine the final price, so that it appears on the quotation
- The PDF Quotation will be generated and can be downloaded
- You can access the PDF again in the future by returning to the quote and clicking
- Create PDF

€2.98

Orders

ARKEMA

Home

3D Projects

Requests

Quotes

Orders

Help

QUICK LINKS

Order Management User Guide
Go back to AMPI (Material Selector)

support-account@3you...
User Panel

[Back to Orders](#)

Order

● Pending

Project ID

100368

Reference Number

Date Created

23/02/2023 17:34

Created by

support-account@3yourmind.com

support-account@3

Order-01

100368-3D-Project-01

Order Again



Items



100368-Impeller-1

Size

19.64 x 50.00 x 50.00 mm

Material

HP 3D High Reusability PA 11

3D Files



Attachments



0

Printing Price

€9.94

An order can be placed this way :

- Click on checkout
- Proceed to the Checkout to define Shipping and Payment Details, confirm the Terms and Conditions and click Place Order

After placing the order you will be redirected to the order detail page

- Here you can Comment, Re-Order and see all the order details in one screen

An order can also be placed after generating a quote (see next page)

Review Orders

- Click on Orders in the left menu to find all orders submitted by you and review their status.
- The status is defined by the Service Reorder
- Click Order Again to create a new basket with the same parts and configuration (quantity, material,...) without having to upload the parts again
- You can immediately proceed to checkout

Orders - Create an order from a quote

[← Back to Quotes](#)

Quote

● **Not Ordered**

Project ID
100357

Reference Number
test

Date Created
24/02/2023 08:48

Created by
Andreas Klos
ak@fkm.net

Request-R1	20/02/2023
Quote-Q1	+ 20/02/2023
Quote-Q2	24/02/2023

100357-3D-Project-Q2

Create PDF

Edit Quote

Place Order

🕒 Expiration Date: 25/04/2023

Items



100357-Bearing-1

Size
27.40 x 5.81 x 27.40 mm

Material
PA1101

Post Processing
Vibration Grinding

[Open Viewer](#)

3D Files 📎 Attachments 📎 0

Summary

Material
PA1101

Post Processing
Vibration Grinding

Post Pro

Post Pro

Once you are ready to order form your Quote

- Use Place Order to begin the checkout sequence
- Input a shipping address, billing address and shipping method (If these items have previously been defined to download the quote as a pdf, you will move straight to the billing information.)
- Select an available payment method and approve the applicable Terms & Conditions
- Click Place Order

Editing Existing Requests / Quotes

[← Back to Quotes](#)

Quote

● Not Ordered

Project ID
100357

Reference Number
test

Date Created
24/02/2023 08:48

Created by
Andreas Klos
ak@fkm.net

Request-R1	20/02/2023
Quote-Q1	+ 20/02/2023
Quote-Q2	24/02/2023

100357-3D-Project-Q2

Create PDF

Edit Quote

Place Order

🕒 Expiration Date: 25/04/2023

📦 Items



100357-Bearing-1

Size
27.40 x 5.81 x 27.40 mm

Material
PA1101

Post Processing
Vibration Grinding

Open Viewer

📄 Summary

Material
PA1101

Post Processing
Vibration Grinding

€2.98

If your Quote or Request needs to be adjusted based on new materials, updated files, or modified requirements or post-processing operations, this can easily be completed in the platform.

- Select Edit Request or Edit Quote in the upper right
- A new basket will be opened with all settings loaded from the previous Request or Quote
- Edit any production settings that should be changed
- Save your Quote or Request

Projects

ARKEMA

Home

3D Projects

Requests

Quotes

Orders

Help

QUICK LINKS

Order Management User

Guide

Go back to AMPI (Material
Selector)

support-
account@3you...
User Panel

Projects

Sharing status: All projects











Search

Edit Filters

Edit Columns

35 results

All projects

THUMBNAIL	PROJECT ID	LAST TRANSACTION	LAST STATUS	LAST DATE CREATED	OWNER	TOTAL (NET)	TECHNOLOGIES	MATERIALS	SERV
	100401	Request	Not Quoted	07/03/2023	support-account@3yourmind.com	€2,204.86	Selective Laser Sintering	HT-23	Dem
	100357	Quote	Not Ordered	24/02/2023	support-account@3yourmind.com	€32.07	Selective Laser Sintering	PA1101	FKM
	100368	Order	Pending	23/02/2023	support-account@3yourmind.com	€125.00	HP MultiJet Fusion	HP 3D High Reusability PA 11	Zigg
	100361	Quote	Not Ordered	20/02/2023	support-account@3yourmind.com	€100.00	HP MultiJet Fusion	HP 3D High Reusability PA 11	Zigg
	100358	Order	Pending	20/02/2023	support-account@3yourmind.com	€44.57	Selective Laser Sintering	PA1101	FKM
	100338	Order	Pending	13/02/2023	support-account@3yourmind.com	€2,322.70	Selective Laser Sintering	HT-23	
	100316	Quote	Not Ordered	06/02/2023	support-account@3yourmind.com	€700.00	Fused Deposition Modeling	Flexfill PEBA	
	100311	Order	Pending	03/02/2023	support-account@3yourmind.com	€130.00	HP MultiJet Fusion	HP 3D High Reusability PA 11	Zigg
	100295	Quote	Not Ordered	03/02/2023	support-account@3yourmind.com	€1,000.00	Fused Deposition Modeling	Kimya PEKK-A	
	100285	Order	Printing	02/02/2023	support-account@3yourmind.com	€1,018.88	Selective Laser Sintering	HT-23	

< 1 2 3 4 >

List length - 10 +

Whenever you upload one or more parts towards placing a Request, a Quote or an Order, a new **Project** is created. This project houses all subsequent related Requests, Quotes or Orders

- All Information from related Requests/Quotes/Orders are aggregated under a Project
- All attachments and comments related to a project, across all steps, are grouped in the project detail view

Communicate with the service bureau



Comments - communicate with the service bureau

QUICK LINKS

Order Management User

Guide

Go back to AMPI (Material
Selector)

 **support-
account@3you...**
User Panel

Phone

+32(0)9 325 90 00



Attachments

NAME

SIZE

CREATED BY

No Attachments

Drop files or click to upload



Comments



No comments available



Add a Comment

Post

- Each Request, Quote and Order maintains its own specific comment stream.
- Open a Request, Quote or Order
- Scroll down to see all current Comments.
- By using Add a Comment, you can send a message directly to our team.

**Track the status of
orders/quotes/requests**


How to track the sales transactions?

ARKEMA 

 Home

 3D Projects

 Requests

 Quotes

 Orders











Requests

 Search

 Edit Filters

 Edit Columns

12 results

THUMBNAIL	ID	DATE CREATED	SUBTOTAL (GROSS)	TOTAL (GROSS)	STATUS	COMMENTS	TECHNOLOGIES	SERVICE
	100401-3D-Project-R1	07/03/2023	€2,645.83	€2,645.83	Not Quoted	 3	Selective Laser Sintering	Demgy - France
	100357-3D-Project-R1	20/02/2023	€ —	€ —	Quoted	 3	Selective Laser Sintering	FKM - Germany
					Quoted	 1	Fused Deposition Modeling	Fillamentum - Czech Republic
					Quoted	 1	Fused Deposition Modeling	Kimya - France
					Quoted	 2	Selective Laser Sintering	AM-Rauch - Germany
					Not Quoted	 1	Selective Laser Sintering	Demgy - France
					Quoted	 1	HP MultiJet Fusion	Ziggzagg - Belgium (HP-DMP)
					Not Quoted	 0	HP MultiJet Fusion	Demgy - France

[← Back to Requests](#)

Request

Not Quoted

Project ID

100401

Date Created

07/03/2023 16:59

Created by
support-account@3yourmind.com
support-account@3yourmind.com

Request-R1 07/03/2023

Edit Request

Items



100401-Impeller-1

Size
19.64 x 50.00 x 50.00 mm

Material
HT-23

Open Viewer

3D Files  Attachments  0

Printing Price

€2,645.83

Unit Price

€2,645.83

Quantity

1

Total Price

€2,645.83

Summary

Material

Printing Price