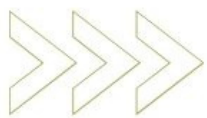


»» PROPOSAL NEXT

by



Request pricing for EEE components.



Version: 2.0

Created: 15/11/2021

Last updated: 04/03/2022

Status: PUBLISHED

Table of contents

1. Application access.	2 - 3
2. Adding components to a Proposal Next	4
3. Lists management	5 - 9
4. Upload file to the Proposal Next	9 - 11
5. Send your BOM/DCL	12 - 13
6. Access to the existing proposals	13 - 14
7. Support Contact	14

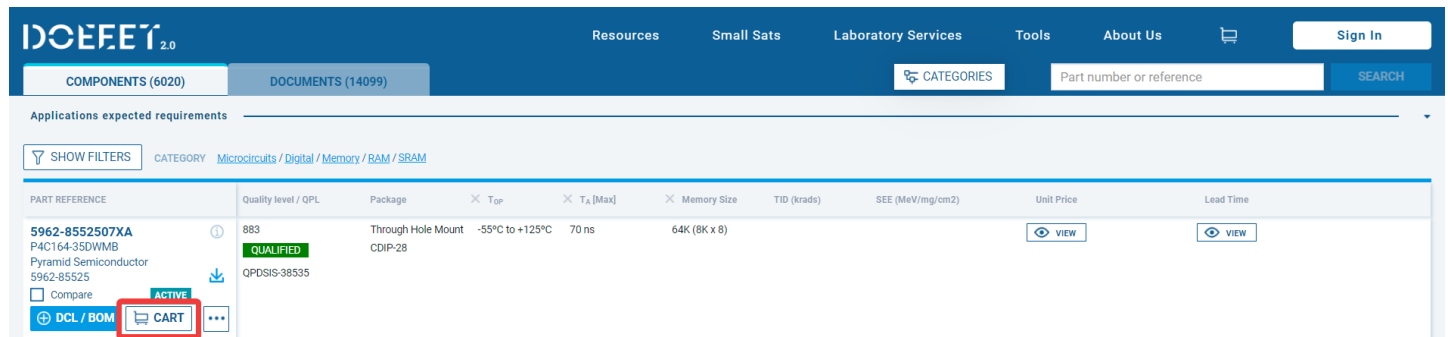
1. Application access

It is possible to access from 4 different places:

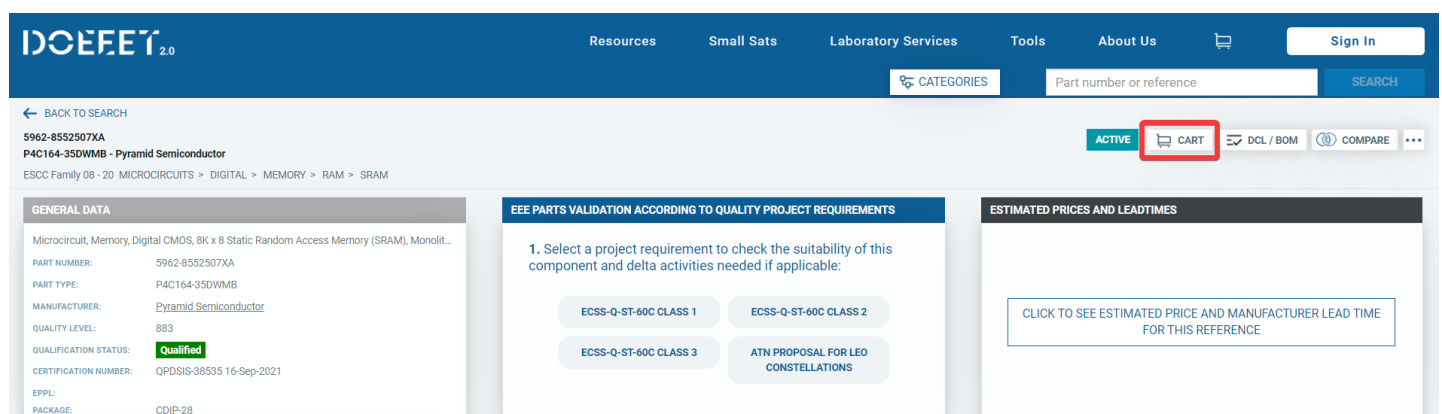
I. Home page. Click on the Cart icon on the toolbar. It will show the Proposal Next interface itself.



II. SERP. Click on the CART button on the PART REFERENCE column. It will give you the option to add the component to a List.



III. Detail page. Click on the **CART button**. It will give you the option to add the component to a List.



IV. -My DCLs/BOMs. Select components from an existing list and click on the **CART** button. Again, it will allow you to add the component to a List. Logging in is required to access My DCLs/BOMs.

← BACK TO MY DCLs/BOMS / DCL/BOM DETAILS

DCL/BOM NAME: [REDACTED] ISSUE: 1 REVIEW: - CREATION DATE: 28/11/2017 STATUS: **IN PROGRESS** GET ROM PRICES ... ▼

DCL/BOM COMPONENTS (4)

Part number or reference SEARCH ESA FAMILY (FC) ESA GROUP (GC) CLEAR FILTERS ACTIONS ▼

ITEM	PART REFERENCE	CART	STATUS	FC	GC	GENERIC SPEC.	GENERIC SPECIFICATI...	DETAIL SPECIFICATION	DETAIL SPECIFICATIO...	SR	REFERENCE	USER PT	QUANTITY
<input checked="" type="checkbox"/>	#1 M27/356-41 M27/356 375uH (Each Winding) R. TOROTEL PRODUCTS INC	CART	✓ Matched	07	99	MIL-PRF-27		MIL-PRF-27/356					0
<input type="checkbox"/>	#2 M8C50-6B12 CAP SILICON 6PF 20% 50V SMD MACOM TECHNOLOGY SOLUTION	CART	✓ Matched	01	-1			MFR. DATASHEET					0
<input checked="" type="checkbox"/>	#3 LM3914VX/NOPB IC DRV'R DOT/BAR DISPLAY 20PLOC TEXAS INSTRUMENTS	CART	✓ Matched	08	69			MFR. DATASHEET					0
<input type="checkbox"/>	#4 23K256-1/3N IC SRAM 256KBIT SPI 20MHZ 85D/C MICROCHIP TECHNOLOGY	CART	✓ Matched	08	20			MFR. DATASHEET					0

V. Log in. Notice that the application will not allow you to add components within a List without being logged in (registration is required). After clicking on the **Cart button**, a login will be required.

SIGN IN

EMAIL ADDRESS

PASSWORD

Remember Me

SIGN IN

[Forgot Password](#)

If you don't already have an account click the button below to create your account.

FREE REGISTER

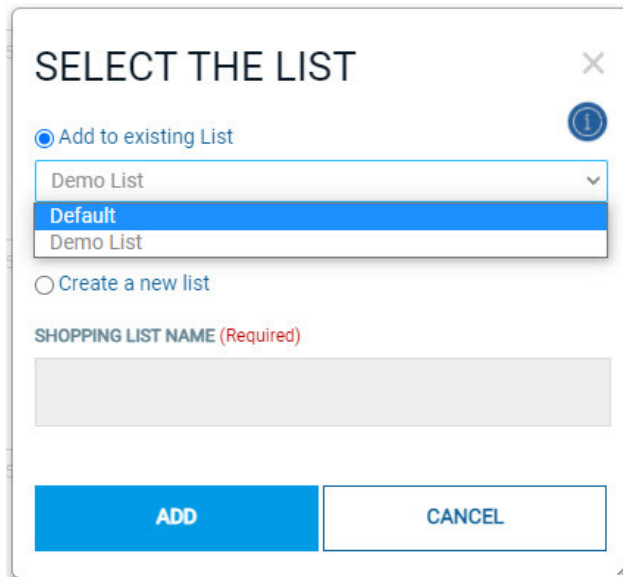
2. Adding components to a Proposal Next

I. From the SERP a detail page or My DCLs/BOMs click on the Cart Button

II. **Selecting a list.** This action will display a dialogue window giving us two options:

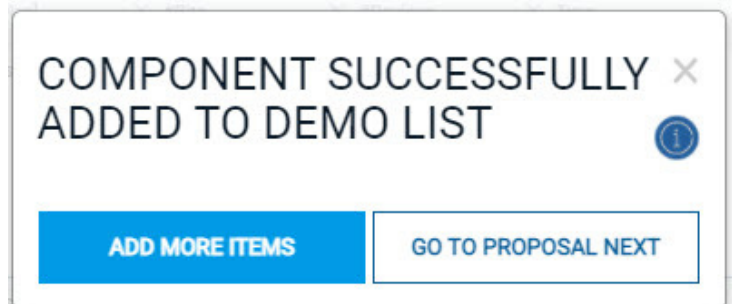
-**Add to existing list.** If no lists are already saved, the components will be added to a default list.

-**Create a new list.** Naming the list is required.



Validate the action by clicking on the **ADD button**. The component will be inserted within the selected List.

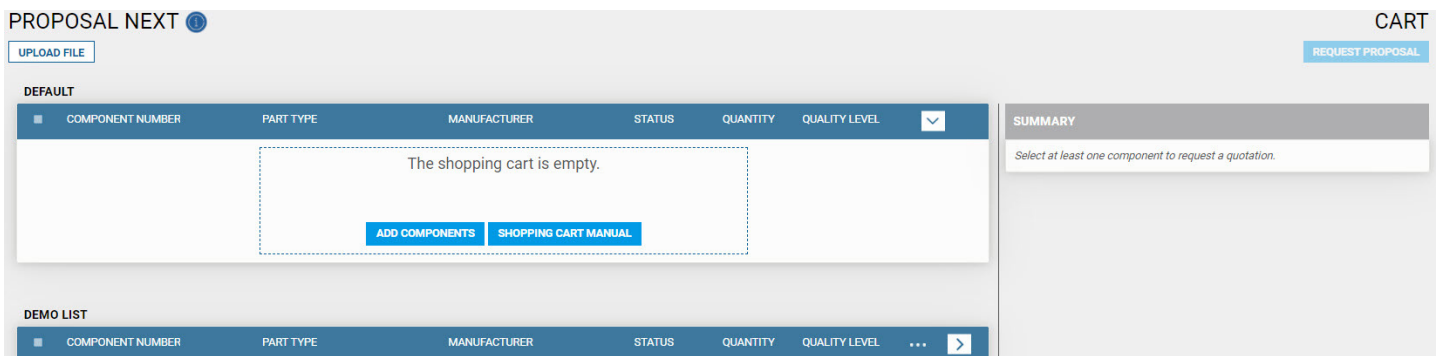
III. **Message Confirmation.** The window will display a message confirming that the operation was successfully completed showing the following info:



The user can continue adding components or go to the Cart page.

3. List's management

I. From cart. The List section will always show at least one list (Default), regardless of whether components were previously added or not.



II. List management. All the components included within a list will show the following info:

- Component Number.
- Part Type.
- Manufacturer.
- Status.
- Quantity.
- Quality Level.

The components can be individually selected or all together by clicking on Select All. Every time a component is selected in one of these ways, it will be listed in the summary section.

Notice that the selection will not be possible if a quantity was not previously set (Quantity must be greater than 0). A quantity must be specified to avoid this issue.

It is possible to delete components individually within a list by clicking on the **delete icon**.

DEMO LIST (7 items)

COMPONENT NUMBER	PART TYPE	MANUFACTURER	STATUS	QUANTITY	QUALITY LEVEL	...
<input type="checkbox"/> 5962R1821501VXF	CYRS2644KV18-250GCMB	Cypress	✓ Matched	1	QML V	<ul style="list-style-type: none"> Delete list Edit name Delete selected components
<input type="checkbox"/> 5962-9669105HYA	MT5C1009DCJ-55/H	Micross Components	✓ Matched	1	QML H	
<input type="checkbox"/> 97D2H6G48RTCA	97D2H6G48RTCA	DDC formerly Maxwell Micr...	✓ Matched	2	CLASS A	
<input type="checkbox"/> 5962F9865107VZC	RHFLVDS31AK01V	STMicroelectronics	✓ Matched	2	QML V	
<input type="checkbox"/> 14790201-M	Series 1479 6A 1:100 ER9.5 C...	Flux	✓ Matched	1	MIL/HIREL	
<input type="checkbox"/> 5962-0722401VYC	AT697E-KG-SV	Microchip Technology Nant...	✓ Matched	1	QML V	
<input type="checkbox"/> 5962R9865103QYC	UT54LVDS031LVUCC	Cobham Colorado Springs	✓ Matched	1	QML Q	

Each list has a **configuration button**. It gives you the possibility of deleting a list (with the only exception of the default list), editing the list name (with the same exception as the previous case), or deleting all the selected components.

III. Summary. Every component selected within a list, will be added to the Cart and shown in the summary section.

It is possible to make selections from different lists.

Without any component selected, the summary section will show the message below.

SUMMARY

Select at least one component to request a quotation.

IV. Request Proposal. After selecting a component or group of them from a single or multiple lists, you can request a proposal by clicking on **request proposal**. Notice that this button will remain disabled until at least one component is selected from a list.

The components previously selected should be displayed in the component data section of this screen.

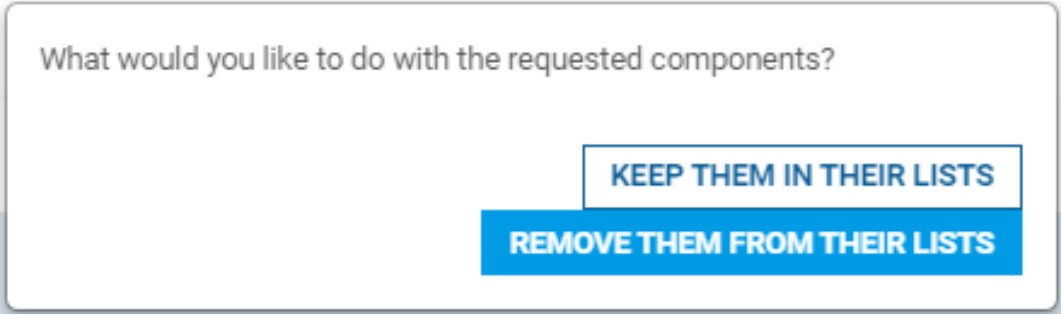
Fill out the quotation fields. Notice that the only required/mandatory fields are **YOUR PROJECT NAME, EQUIPMENT, COUNTRY, YOUR COMPANY NAME, and CONTRACTUAL CONTACT PHONE.**

In the component data section, define the required model type for each component:

- **FM:** Flight Model (selected by default).
- **EM:** Engineering Model.
- **QM:** Qualification Model.

VI. Complete the request. When finished with the process, click on the button COMPLETE QUOTATION.

A dialogue window will show up giving you the option of keeping or removing the components from their Lists.



What would you like to do with the requested components?

KEEP THEM IN THEIR LISTS

REMOVE THEM FROM THEIR LISTS

VII. Visualize your quotation. Finally, a new page will show your quotation details followed by this message:

"The request for quotation with reference X-XXXX-XXXXX has been correctly created. This is a provisional reference for your request. Shortly ATN will generate a definitive reference that you will find in mydoeeet/proposals".

QUOTATION CREATED

[BACK TO CART](#)

The request for quotation with reference Q-2022-00139 has been correctly created. This is a provisional reference for your request. Shortly ATN will generate a definitive reference that you will find in mydoeeet/proposals.

RFQ ALIAS: Request generated by DoEEET

YOUR RFQ REFERENCE: [Empty]

YOUR PROJECT NAME: Demo project

EQUIPMENT: Demo equipment

COUNTRY: Spain

CUSTOMER IDENTIFICATION: [Empty]

NEED DATE: [Empty]

YOUR COMPANY NAME: Alter Technology

CONTRACTUAL CONTACT PHONE: [Empty]

PRICE TYPE: Fixed

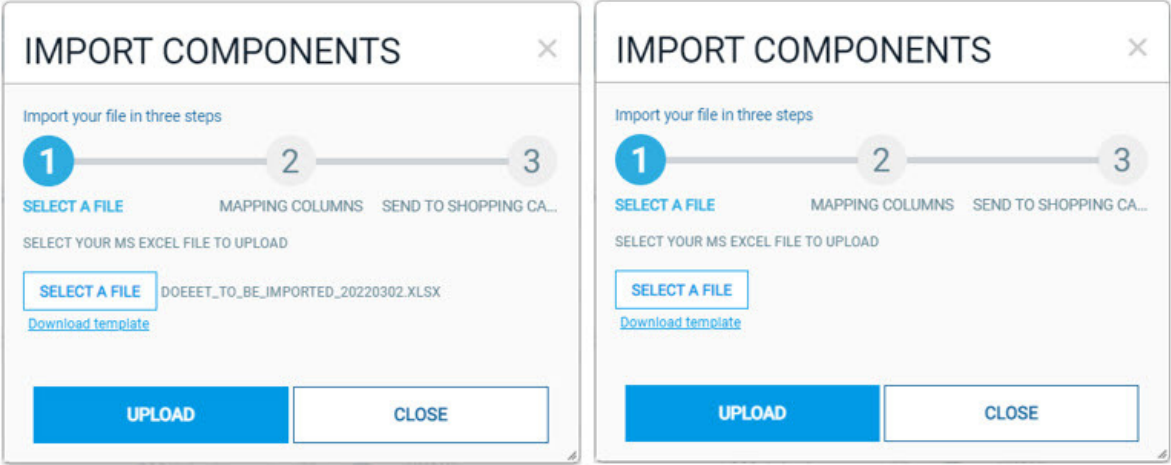
QUOTATION REMARKS: [Empty]

Component data (6 items)

COMPONENT REQUIRED	COMPONENT NUMBER QUOTED	MFR QUOTED	PART TYPE QUOTED	PACKAGE	QUALITY LEVEL	ITEM REF.	MFR BY CUSTOMER	REMARKS	MODEL	LEADTIME	QTY	MIN BS	QUOTED QTY	MOQ	BASE QTY	CURR.	UNIT PRICE	TOTAL PRICE	COMMENTS
	5962R182150...	Cypress	CYRS2644KV... 2509CMB	CCGA-165	QML V				FM		2								No price available for this component
	5962-9669105HYA	Micros Components	MT5C1009DC... 55/H	CDIP-32	QML H				EM		2								No price available for this component
	97D2H6G48RT...	DDC formerly Maxwell Microelectron...	97D2H6G48R...	CCGA-442	CLASS A				EM		1								No price available for this component
	5962-0722401VYC	Microchip Technology Nantes formerly Atmel	AT697E-KG-SV	CQFP-256	QML V				FM		1								No price available for this component
	5962R986510...	Cobham Colorado Springs	UT54LVS03...	CFP-16	QML Q				FM		1								No price available for this component

4. Upload file to the Proposal Next

I. Upload file. From the Cart page, click on **UPLOAD FILE** and then click on **MANUAL IMPORT**. The following window will be displayed:



IMPORT COMPONENTS

Import your file in three steps

1 SELECT A FILE 2 MAPPING COLUMNS 3 SEND TO SHOPPING CA...

SELECT YOUR MS EXCEL FILE TO UPLOAD

[SELECT A FILE](#) DOEEET_TO_BE_IMPORTED_20220302.XLSX

[Download template](#)

UPLOAD **CLOSE**

II. SELECT A FILE. The user can upload an .xls file from a local directory by clicking on the **SELECT A FILE** button. As soon as it is ready Click **UPLOAD** to proceed. The following window will be displayed:

IMPORT COMPONENTS ✕

Import your file in three steps

1 — 2 — 3

SELECT A FILE **MAPPING COLUMN...** SEND TO SHOPPIN...

The spreadsheet **EXAMPLE LIST** will be imported

IMPORT TO:

Create a new list

LIST NAME: **(Required)**

Please indicate where the components table header begins for this sheet

ROW: **(Required)** COLUMN: **(Required)**

Please note that for a better matching experience, blanks at the beginning and the end of the cells will be removed.

III. Mapping columns. First, the user must select (or create) the shopping list in which the components are going to be added. Second, indicate the **ROW** and the **COLUMN** where the components table header begins in the file.

If the file contains multiple sheets, it is possible to jump to another sheet by clicking on the **SKIP THIS SHEET** button.

Finally, click on **LOAD COLUMNS** and match the system fields with the header fields in the file. It is not required to find a match for every field, but at least Part Type or Part Number must be selected. Click on **IMPORT**.

IMPORT COMPONENTS ✕

Import your file in three steps

1 — 2 — 3

SELECT A FILE **MAPPING COLUMN...** SEND TO SHOPPIN...

The spreadsheet **EXAMPLE LIST** will be imported

IMPORT TO:

Please indicate where the components table header begins for this sheet

ROW: **(Required)** COLUMN: **(Required)**

Please note that for a better matching experience, blanks at the beginning and the end of the cells will be removed.

Mapping **EXAMPLE LIST** columns with list columns

COMPONENT DATA MAPPING

PARTS GRADE <input type="text" value="Select a column from the spre"/>	FAMILY ID <input type="text" value="Select a column from the spre"/>	PACKAGE <input type="text" value="Package"/>
PART NUMBER <input type="text" value="Part number"/>	ESA FAMILY CODE <input type="text" value="Select a column from the spre"/>	QUALITY LEVEL <input type="text" value="Quality level"/>
PART TYPE <input type="text" value="Part type"/>	ESA GROUP CODE <input type="text" value="Select a column from the spre"/>	QUANTITY <input type="text" value="Quantity"/>
MANUFACTURER <input type="text" value="Manufacturer name"/>		

IV. Send to the CART. The following window appears to confirm the import process has been completed.



IMPORT COMPONENTS

Import your file in three steps

1
SELECT A FILE

2
MAPPING COLUMNS

3
SEND TO SHOPPING CA...

SELECT YOUR MS EXCEL FILE TO UPLOAD

SELECT A FILE
[Download template](#)

UPLOAD

CLOSE

V. Visualize the imported list. Notice that the components manually imported will remain blocked until the system validation ends. An email will be sent to the user when the import process is finished.

IMPORTED LIST (12 items)

<input type="checkbox"/>	COMPONENT NUMBER	PART TYPE	MANUFACTURER	STATUS	QUANTITY	QUALITY LEVEL	...
<input type="checkbox"/>	NX1H35AS-FG625MPS	NX1H35AS-FG625MPS	NanoXplore	Not matched	9	MP-GRADE	<div style="border: 1px solid #ccc; padding: 5px; font-size: 10px;"> <ul style="list-style-type: none"> Delete list Edit name View documents Delete selected components </div>
<input type="checkbox"/>	NX1H140TSP-CF1752V	NX1H140TSP-CF1752V	NanoXplore	Not matched	3	QML V EQ	
<input type="checkbox"/>	ADS1278MHFQ-MLS	ADS1278MHFQ-MLS	Texas Instruments	Not matched	12	MLS	
<input type="checkbox"/>	AS3064B32-045nX0MBDY	AS3064B32-045nX0MBDY	Avalanche Technology	Not matched	1		
<input type="checkbox"/>	5962-0422104QNA	RTAX2000S-1CGS624E (E-FLO...	Microsemi SoC a Microchip ...	Not matched	3	QML Q	
<input type="checkbox"/>	SPPL12420RH	SPPL12420RH	Space IC	Not matched	15	SPACE	
<input type="checkbox"/>	97D2H6G48RTCA	97D2H6G48RTCA	DDC formerly Maxwell Micro...	Not matched	27	CLASS A	

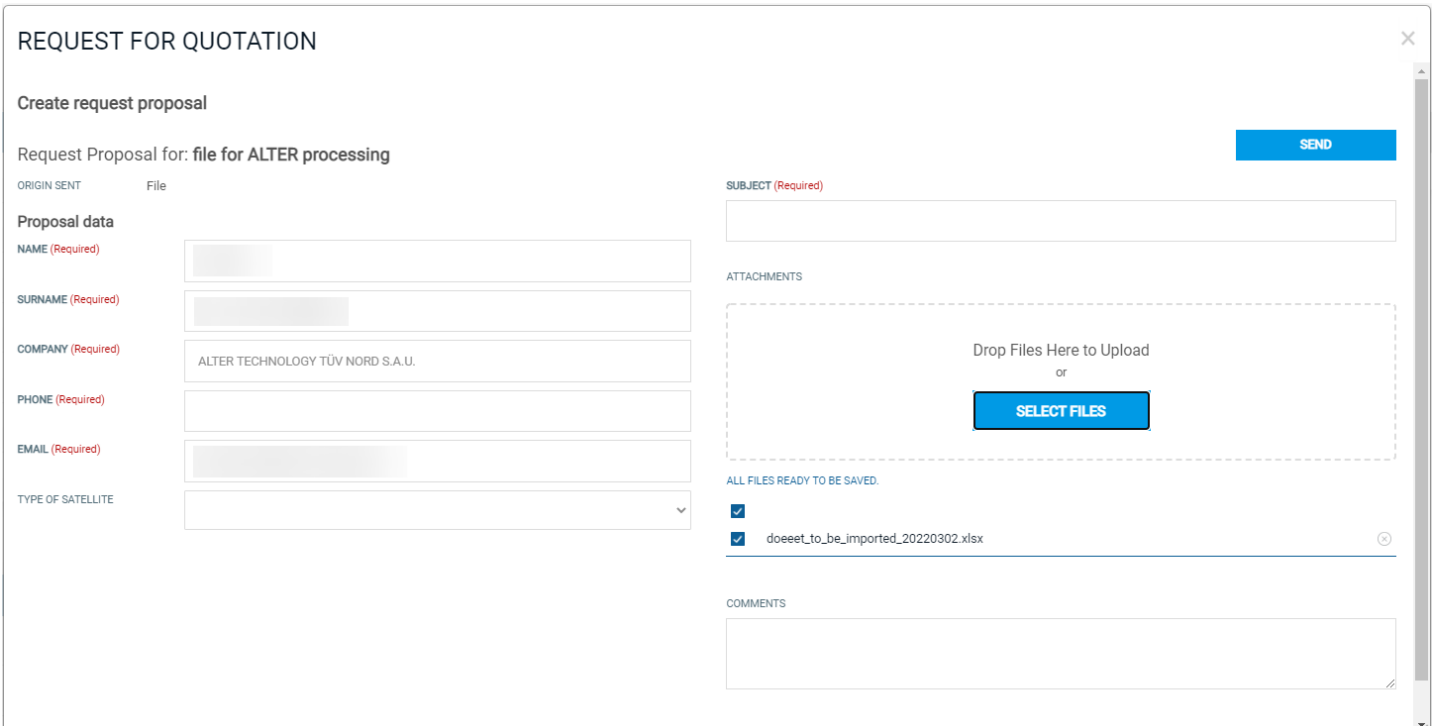
VI. Download the imported list. The file imported in a list can be downloaded by just clicking on the list configuration button and clicking on 'View documents'.

DOCUMENTS

doeet_dcl_bom_exported_2021_11_15_EXAMPL...	33.0 ...	16/11/2021 16:42:24	Download
---	----------	---------------------	--

5. Send a LIST to ATN

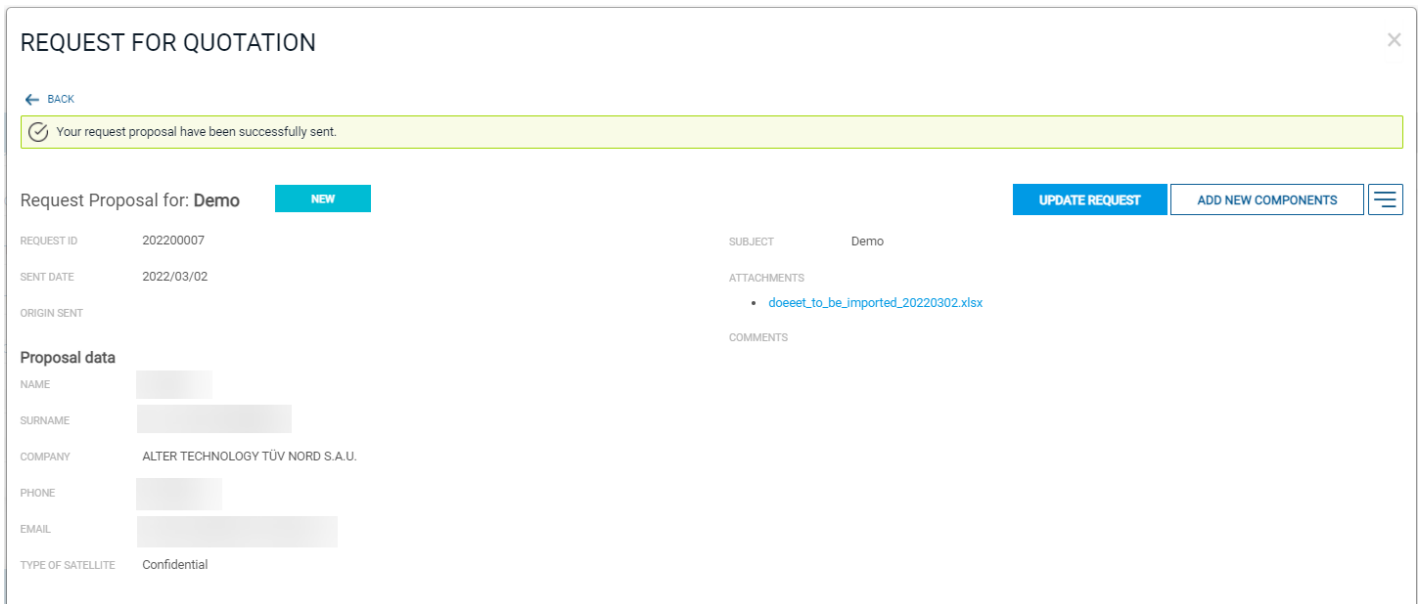
I. Upload a file from the cart. From the Cart, click on **UPLOAD FILE** and then click on **SEND TO ATN**. The application displays a new (Create request proposal) window with several required fields.



II. Request a quotation. To request a quotation, fill out the form and add a components file. Click on **SELECT FILES** to select a file from a local directory or drag-and-drop a file from your computer to the attachments section.

The uploaded files will appear in the **ALL FILES READY TO BE SAVED** section.

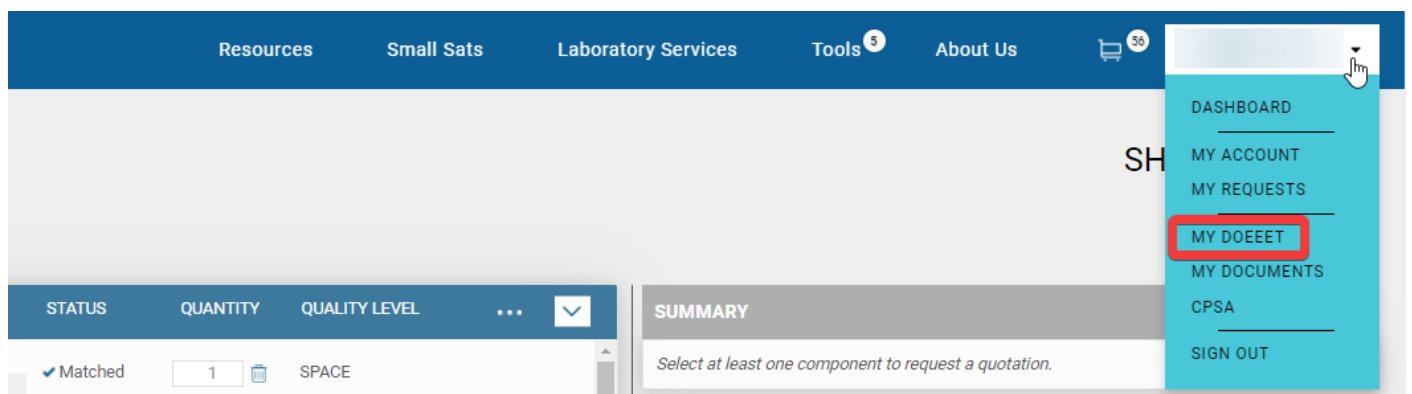
After clicking on **SEND**, you should be able to see your request details if your proposal was successfully sent. An email will be sent confirming your request have been registered.



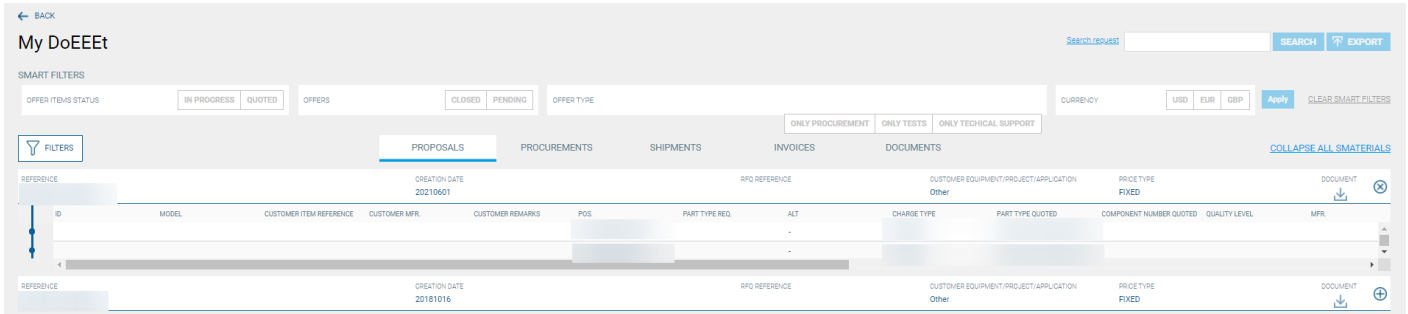
6. Access to the existing proposals

All raised RFQs are presented in a single place once they have been validated by the Alter quotation team. This place is located in 'MY DOEEET' application and is more specific in the 'Proposals' tab contained in this applicative.

I. Access to My doEEEt. To access your existing RFQs you just need to log in and click on MY DOEEET access on the menu bar which expands by clicking on your name on the upper right corner:



II. Proposals. The information is on the tab named 'Proposals' as shown on the below image:



CONTACT OUR TEAM

If you need any help doing the process, do not hesitate to contact us.

We are here to support you



support@doeeet.com