



## How to confirm the Forecast?

### Introduction

We created this guide to help showing the STEPS and ACTIONS you should take to be able to send FORECAST confirmation to Jabil.

**Forecast confirmation is optional** – however, doing this we have the following benefits:

- Improves visibility on your available stock
- Jabil can Plan production accordingly

Saves time by reducing additional emails to address Customer demand changes.

### Jabil Forecast Communication

You will receive an email with an Excel attachment from the **e2open** system email address: [mailer@services.e2open.com](mailto:mailer@services.e2open.com)

Suppliers receive one of two types of Forecast Alerts based on the **Order Management** type, please see below:

Forecast Alert types	Description
Long Tail New Changed Forecast Alert DPO	Forecast information against Discrete Purchase Order (DPO) Management Including: Planned Orders
Long Tail New Changed Forecast Alert JIT	Forecast information against just in time (JIT) Schedule Agreements (SA) Including: Firm and Forecast Lines

### Forecast Confirmation Options:

Alert type	Option	Description
Long Tail New Changed Forecast Alert DPO	<a href="#">Consumption Commit</a>	Promise Forecast Quantity against <u>Planned Orders</u>
Long Tail New Changed Forecast Alert JIT	<a href="#">Consumption Commit SA</a>	Promise Forecast Quantity against <u>Firm</u> Schedule Agreement (SA) lines
	<a href="#">Available to Promise (ATP) Just in Time (JIT)</a>	Promise Available Quantity against <u>Forecast</u> Schedule Agreement (SA) lines



Each Forecast Alert File is almost identical, however the information you add to the file is different based on option type

Examples:

### Long Tail New Changed Forecast Alert DPO:

*Supplier Code	*Jabil Part Number	Forecast Data Measure	Forecast Quantity	Forecast Date	*Commit Data Measure	*Commit Quantity	*Commit Date
0000123456	TEST123456	ConsumptionForecast	37000	2022-11-14T00:00:00+0000	ConsumptionCommit		

### Long Tail New Changed Forecast Alert JIT:

*Supplier Cod	*Jabil Part Number	Forecast Data Measu	Forecast Quanti	Forecast Date	*Commit Data Measu	*Commit Quanti	*Commit Da
0000123456	TEST123456	JITCurrForecast	0.0000	2022-12-26T00:00:00+0000	ATPJIT		
0000123456	TEST123456	JITFirmCurrForecast	0.000	2021-01-25T00:00:00+0000	ConsumptionCommitSA		

## Forecast confirmation Procedure

To send Forecast confirmation to Jabil - Use the following steps and available Options:

Step	Action						
1	Download the Excel file and Open						
2	Update your confirmation in the File based on the following criteria: <table border="1" style="margin-left: 20px;"> <thead> <tr> <th>If</th> <th>Then</th> </tr> </thead> <tbody> <tr> <td>Forecast Planned Orders DPO and Consumption Commit Data Measure</td> <td>GO to <a href="#">Option 1</a></td> </tr> <tr> <td>Forecast Schedule Agreement JIT and Consumption Commit SA Data Measure</td> <td>GO to <a href="#">Option 2</a></td> </tr> </tbody> </table>	If	Then	Forecast Planned Orders DPO and Consumption Commit Data Measure	GO to <a href="#">Option 1</a>	Forecast Schedule Agreement JIT and Consumption Commit SA Data Measure	GO to <a href="#">Option 2</a>
If	Then						
Forecast Planned Orders DPO and Consumption Commit Data Measure	GO to <a href="#">Option 1</a>						
Forecast Schedule Agreement JIT and Consumption Commit SA Data Measure	GO to <a href="#">Option 2</a>						



## Option 1

### FORECAST COMMIT AGAINST DPO - PLANNED ORDERS

#0	1	2	6	7	8	9	11	12	13	14	15
*Customer ID	*Supplier Code	*Jabil Part Number	Forecast Data Measure	Forecast Quantity	Forecast Date	Forecast Flex String PIT 1	Manufacturing Part Number	*Commit Data Measure	*Commit Quantity	*Commit Date	Com
4 SAPSTG	0000123466	TEST1234	ConsumptionForecast	2000	2022-11-14T00:00:00+00:00	EA	TESTMPN456	ConsumptionCommit			EA
SAPSTG	0000123466	TEST1234	ConsumptionForecast	3000	2022-11-21T00:00:00+00:00	EA	TESTMPN456	ConsumptionCommit			EA

Step	Action
1	<u>Commit Data Measure</u> : You can see <b>ConsumptionCommit</b> - ONLY this is acceptable - <b>Do not change!</b>
2	<u>Commit quantity</u> : Write here available promise quantity against the Planned Order lines
3	<u>Commit date</u> : Write here the date when promise qty is available at Jabil Dock (arrival date)

**NOTE:** You should use **same date format** we have in Forecast Date column in the file

4	Save attachment!
5	Send reply to the original mail address and attach updated Excel file <b>Do not change Subject!</b>

**NOTE:** If you would like to send new FC Commit during the same week, please send full commit (Entering 0 on the previously entered buckets!)



## Option 2

### FORECAST COMMIT AGAINST SCHEDULE AGREEMENT (JIT)

#	#0	1	2	3	4	5	6	7	12	13	14	15
	#*Customer ID	*Supplier Cod	*Jabil Part Number	*SAP Part Number	*Jabil Plant Code	*Supplier Site Nar	Forecast Data Measure	Forecast Quanti	*Commit Data Measure	*Commit Quanti	*Commit Date	Com
4	# SAPSTG	0000123466	TEST1234	TEST1234	XX01	TEST VENDOR	JITFirmCurrForecast	5000	ConsumptionCommitSA			
	# SAPSTG	0000123466	TEST1234	TEST1234	XX01	TEST VENDOR	JITCurrForecast	2000	ATPJIT			

Step	Action
1	<p><b>Commit Data Measure:</b> Against JIT Firm lines You can see <b>ConsumptionCommitSA'</b> – ONLY this is acceptable <b>Do not change!</b></p> <p>Against JIT Forecast lines You can see <b>ATPJIT'</b> – ONLY this is acceptable <b>Do not change!</b></p>
2	<p><b>Commit quantity:</b> Write here available Ship quantity against the <u>Firm</u> lines Write here available promise qty against the <u>Forecast</u> Lines</p>
3	<p><b>Commit date:</b> Against <u>Firm</u> lines - write here the date when promise quantity is available at Jabil Dock (arrival date) Against <u>Forecast</u> lines write here the date when commit quantity is available</p>

**NOTE:** You should use **same date format** we have in Forecast Date column in the file

4	Save attachment!
5	Send reply to the original mail address and attach updated Excel file <b>Do not change Subject!</b>

**NOTE:** If you would like to send new FC Commit during the same week, please send full commit  
(Entering 0 on the previously entered buckets!)