

Training Document Advanced Shipping Notification (ASN) Application

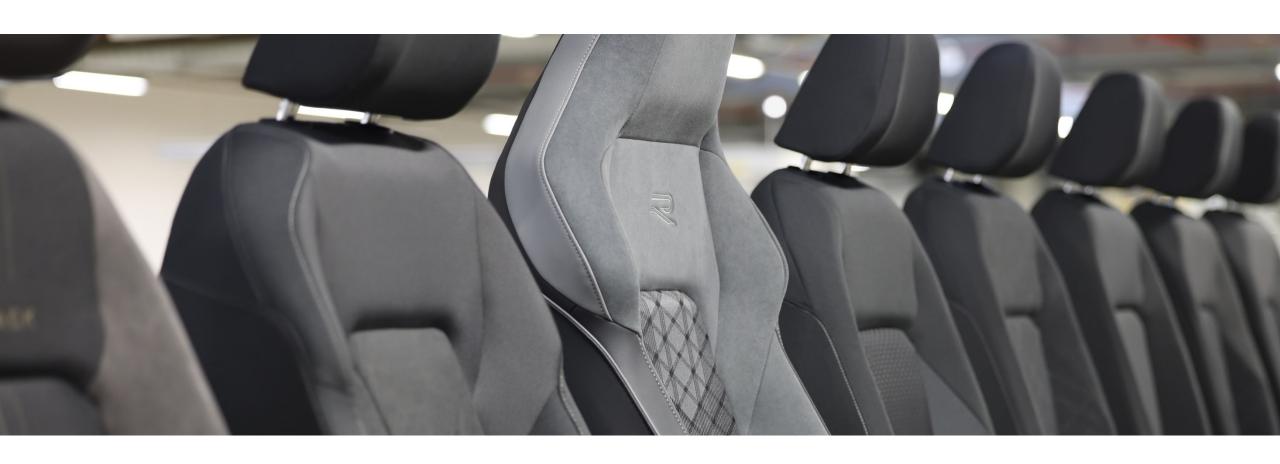


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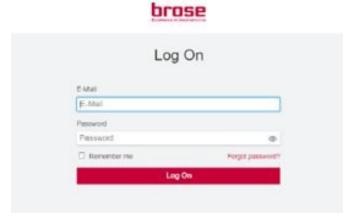
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1. Login Supplier Portal



Access to the Brose Advance Shipping Notification (ASN) application is available via the Brose Supplier Portal. The Brose Supplier Portal is a central web-based platform where applications e.g. the Advance Shipping Notification Application can be used, information shared and access permissions managed.

Link <u>Brose Supplier Portal</u>

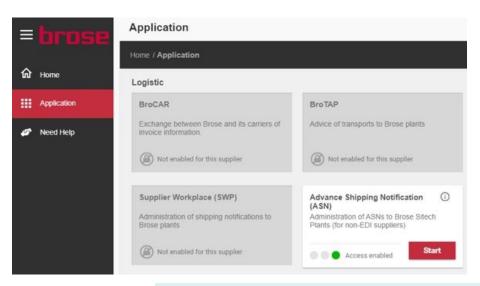


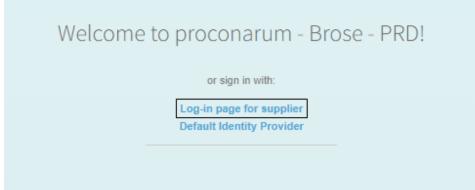
Users can be setup by your internal Brose Partner Admin in your company.

Enter your E-Mail and Password or use the "Forgot password" function to request a new password.

1. Login Supplier Portal



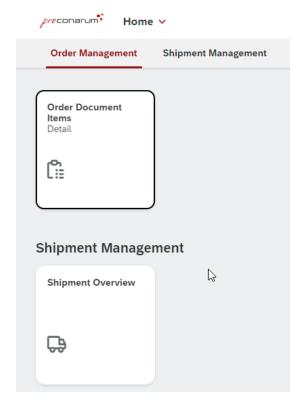




- Once you have successfully logged in, click on "Home" or "Application" on the left
- The application "Advance Shipping Notification (ASN)" is displayed as Logistic Application
- Click on "Advance Shipping Notification (ASN)" to start the application
- Afterwards you are re-directed to the following screen. Please select here "Log-in page for supplier" and the application starts.

2. Overview ASN (Advance Shipping Notification)





By clicking on the title "ASN advance shipping notification" the application is started. Further it can be chosen between two options:

Order Document Items

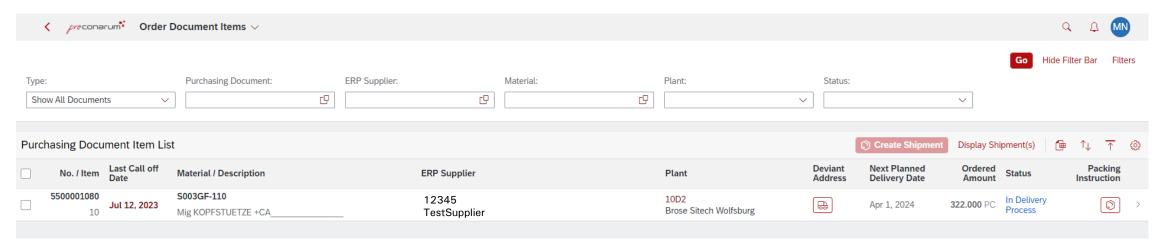
- Access to scheduling agreement and call off details (e.g. call off preview)
- Create shipment (ASN)
- Print label and delivery note
- Display packing instruction per material / purchase document

Shipment Overview

- Overview of created shipments
- Correction of incorrect entry if necessary (only for shipments that are in delivery and not yet posted goods receipt)

3. Display Call Off Preview



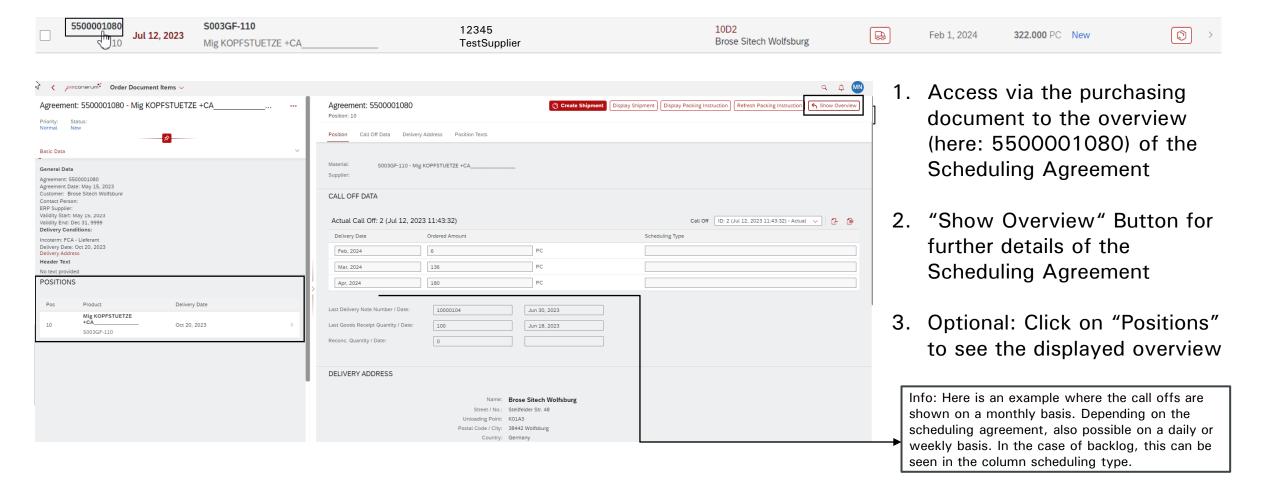


The call offs in the ASN application are not binding. Data received by e-mail or EDI is binding. In case of deviations, please contact the material planner of the receiving plant.

- Purchasing Document / Item: Brose Sitech Scheduling Agreement
- Last Call off Date: Date on which transmission of the Scheduling Agreement release to the supplier was initiated
- Deviant Address: The delivery address / unloading point may differ from the contractual partner (e.g. delivery to an external warehouse)
- Next Planned Delivery Date: Date on which the goods are to be delivered
- Status: "New" = Scheduling Agreement without open shipments; "In Delivery Process" = Shipment created;
 "Delivery completed" = Scheduling Agreement obsolet
- Packing instruction: Access to the packaging instruction of the material, which is maintained by the receiving plant

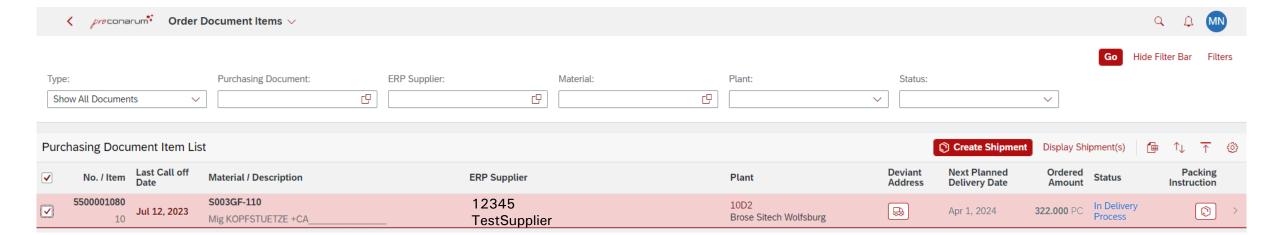
3. Display Call Off Preview - Details





4. Create Shipment Step 1 - Selection

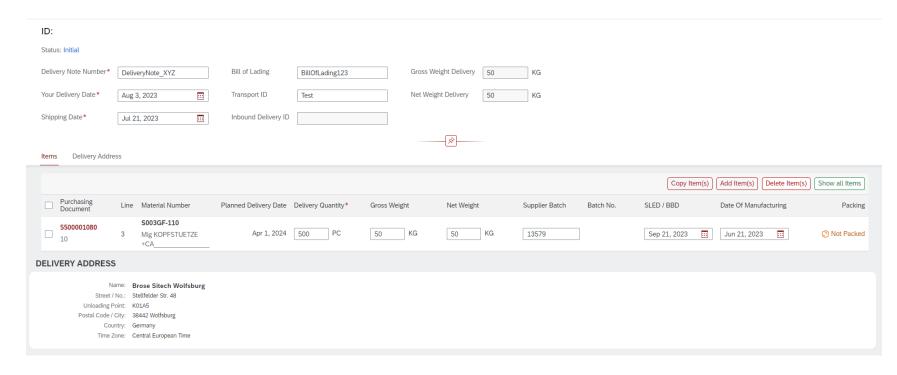




- Select one or more positions
- Click on button "Create Shipment"

4. Create Shipment Step 2 - Maintain Shipment Details





1. Maintain Mandatory Fields

- Delivery Note Number
- Delivery Date: Date of Arrival
- Shipping Date

2. Maintain Optional Fields

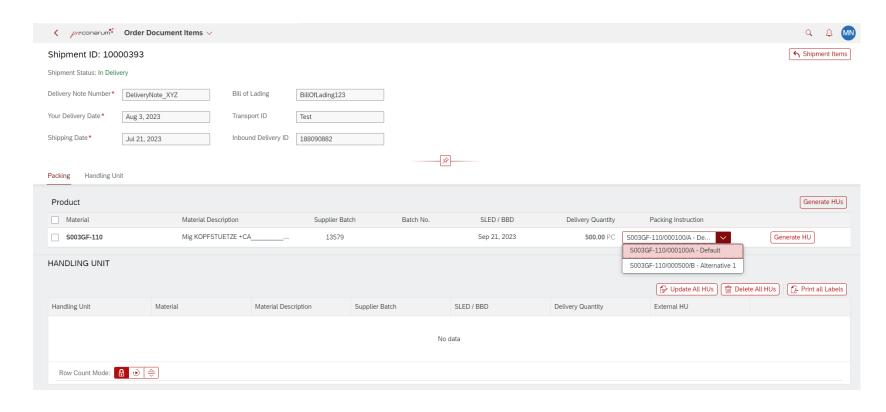
- Bill of Lading
- Transport ID: FWO-Number (Notification BroTAP) or Truck License Plate
- Gross Weight / Net Weight: Adjustable if required
- Supplier Batch¹
- SLED / BBD¹
- Date of Manufacturing¹

3. Click on "Packing"

1) To be maintained according to the Procurement Logistics Manual

4. Create Shipment Step 3 - Pack Shipment



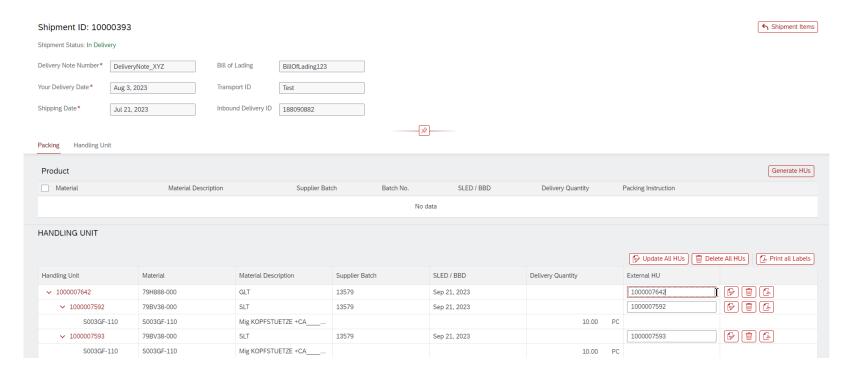


Packing Instructions

- Standard Packing instruction is pre-selected
- Alternative Packing instruction can be selected
- For packing click on "Generate HUs" or "Generate HU"

4. Create Shipment Step 4 - Overview Handling Unit und Label Print





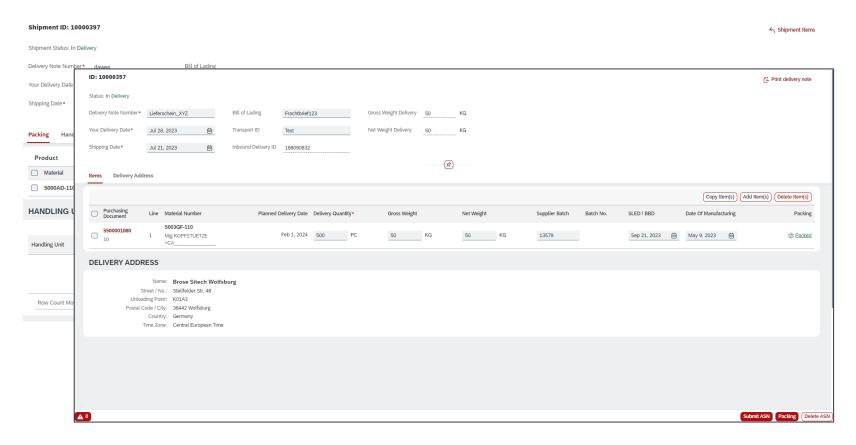
Overview of generated HUs

- The external HU number can be adjusted if own HU numbers are used. If they are adjusted the "Update All HUs" button has to be clicked afterwards
- Label printing is possible by clicking "Print all Labels"

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4. Create ShipmentStep 5 – Overview and Submit ASN

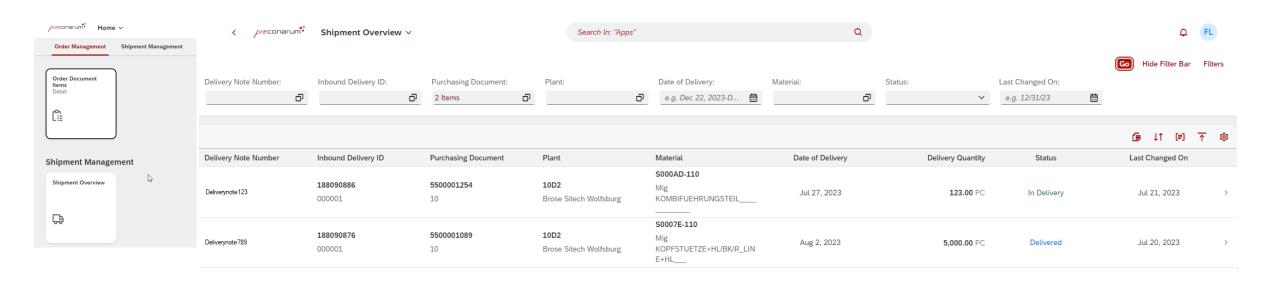




- After packing and label printing via "Shipment Items" back to overview
- Successful packing is displayed via the status Packed
- Then click on "Submit ASN" to finally send the ASN to Brose Sitech
- The delivery note can be printed by using the "Print delivery note" button

5. Display Shipment



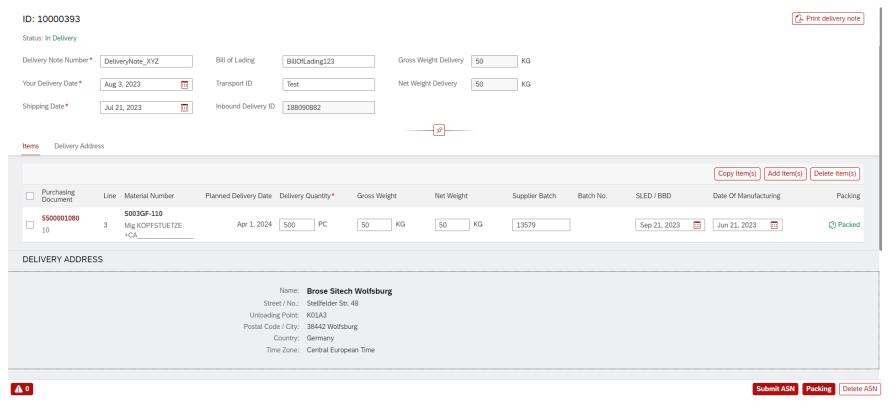


"Shipment Overview" shows an overview of already transmitted ASNs.

- Status "In Delivery" = Shipment submitted but goods receipt not yet posted
- Status "Delivered" = Shipment submitted and goods receipt posted

6. Change or Delete Shipment





- Changing the shipment is only in the status In Delivery possible
- The shipment can be deleted via the button "Delete ASN" only in the status In Delivery
- Changed shipments must be sent to Brose Sitech once again by clicking on "Submit ASN"

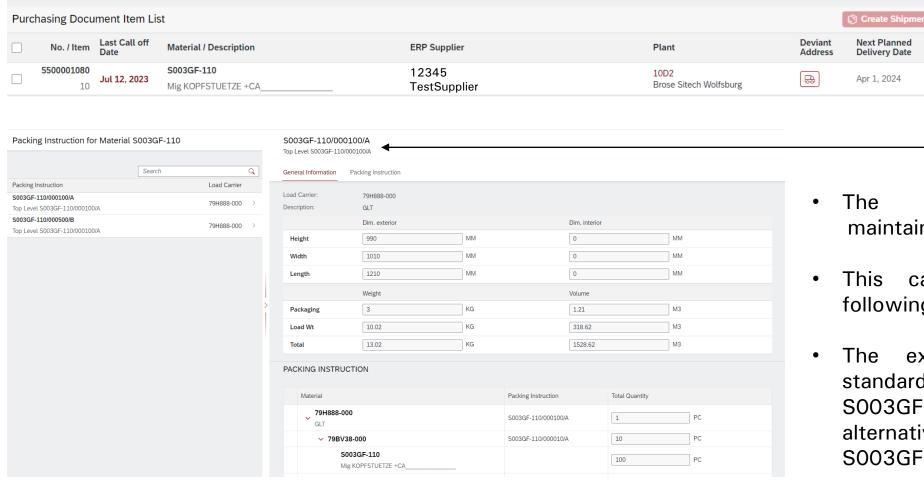
7. Display Packing Instruction



Packing

0

Instruction



instruction The packing maintained by the receiving plant

Display Shipment(s)

322.000 PC In Delivery

Status

Ordered

Amount

Next Planned

Delivery Date

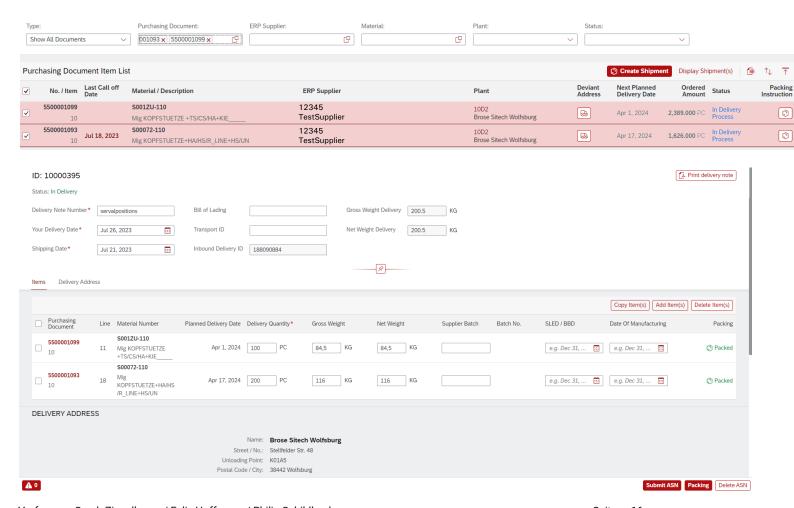
Apr 1, 2024

- can be checked via following button: 💿
- The example here shows standard packing instruction S003GF-110/000100/A the and alternative packing instruction S003GF-110/000500/B

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8. Create multi-positional shipment for different purchasing documents Condition: Delivery address, Incoterm, Unloading point must be identical



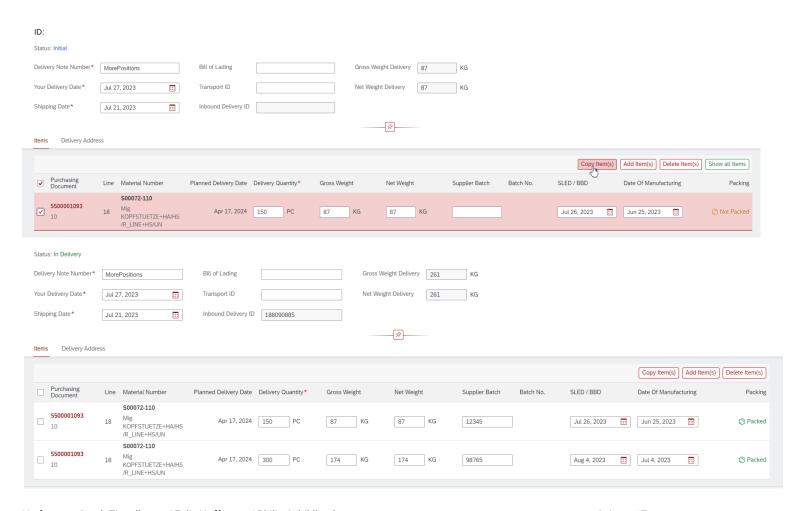


- 1. Select different purchasing documents
- 2. Maintain shipment details including packing
- 3. Submit ASN

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8. Create multi-positional shipment for one purchasing document Example: Different batches and best before dates





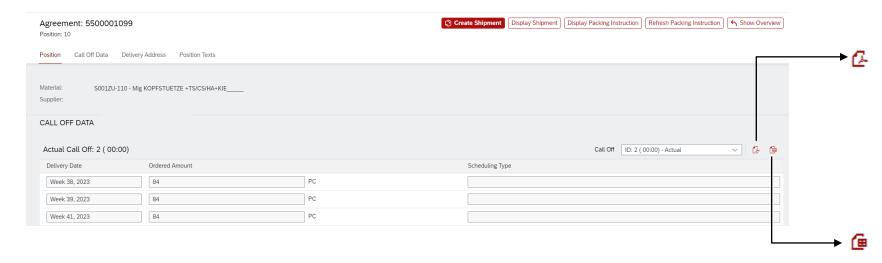
- Select purchasing document
- 2. Select line and click "Copy Item(s)"
- 3. Maintain Shipment Details
 - Delivery Quantity
 - Supplier Batch
 - SLED / BBD
 - Date of Manufacturing
- 1. Pack Items
- Submit ASN

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9. Download Call Offs







- 1. Select the purchasing document via order document items
- 2. Choose export file PDF or Excel

→ Call Off PDF

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Call Off Excel

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