

6. Catalog Lead Time

For the functional information about this Lead time, please visit this section [here](#).

Catalog LT in DynaSys:

This tab only shows Finish Goods & Intermediates (i.e., "Valuation Class final" <-> Raw Materials).

Note: if during the same session user has changed/adjusted the "Proposed Valuation Class for P&I", we recommend either pressing F5 (refresh) to refresh the view in the "Catalog LT" tab, or "Reload" button to load the full workspace again.

| Material | SKU | Valuation class final | Catalog lead time SAP | CLT Proposed | CLT Wished | CLT Agreed | Catalog LT final |
|----------|---|----------------------------|-----------------------|--------------|------------|------------|------------------|
| 143458R | AEROFROTH 70 160KG 353LB PE TH DR 7723 Atequiza | Z150R CS Finished Products | 17 | | | 17.00 | 17.00 |
| 143459R | AEROFROTH 70 15KG 33LB PE PL 7723 Atequiza | Z150R CS Finished Products | | | | 999.00 | 999.00 |
| 143460R | AEROFROTH 70 800KG 1764LB IBC 7723 Atequiza | Z150R CS Finished Products | | | | 999.00 | 999.00 |
| 143483R | AERO 3302 200KG 441LB PE DR 7723 Atequiza | Z150R CS Finished Products | | | | 999.00 | 999.00 |
| 143484R | AERO 3302 20KG 44LB PE PL 7723 Atequiza | Z150R CS Finished Products | | | | 999.00 | 999.00 |
| 143485R | AERO 3302 1000KG 2205LB SX IBC 7723 Atequiza | Z140R CS Intermediates | 17 | | | 17.00 | 17.00 |
| 143486R | AERO 3302 REACTOR LEVEL 7723 Atequiza | Z140R CS Intermediates | | | | 999.00 | 999.00 |
| 143487R | AEROFLOAT SOD 230KG 507LB PE DR 7723 Atequiza | Z150R CS Finished Products | | | | 999.00 | 999.00 |
| 143488R | AEROFLOAT SOD 1200KG 2646LB IBC 7723 Atequiza | Z150R CS Finished Products | 20 | | | 20.00 | 20.00 |
| 143489R | AEROFLOAT SODIUM PROMOTER REACTOR LEVEL 7723 Atequiza | Z140R CS Intermediates | | | | 999.00 | 999.00 |
| 143490R | AEROSOL GPG/AERODRI100 INTERMEDIATE 7723 Atequiza | Z140R CS Intermediates | | | | 999.00 | 999.00 |
| 143491R | AERODRI 100 BULK 7723 Atequiza | Z150R CS Finished Products | | | | 999.00 | 999.00 |
| 143492R | AERODRI 100 215KG 474LB PE DR BLU 7723 Atequiza | Z150R CS Finished Products | | | | 999.00 | 999.00 |
| 143493R | AERODRI 100 18KG 40LB JERR 7723 Atequiza | Z150R CS Finished Products | | | | 999.00 | 999.00 |
| 143494R | AERODRI 100 1089KG 2400LB ECOBULK MX 7723 Atequiza | Z150R CS Finished Products | | | | 999.00 | 999.00 |
| 143512R | AEROFLOAT 211 230KG 507LB PE DR 7723 Atequiza | Z150R CS Finished Products | 17 | | | 17.00 | 17.00 |
| 143513R | AEROFLOAT 211 1100 KG 2425LB IBC 7723 Atequiza | Z150R CS Finished Products | | | | 999.00 | 999.00 |
| 143514R | AEROFLOAT 211 REACTOR LEVEL 7723 Atequiza | Z140R CS Intermediates | | | | 999.00 | 999.00 |

- **Valuation Class final:** considered Valuation Class in the P&I
- **Catalog Lead Time from SAP:** current Catalog LT from SAP (MRP2 view).
- **CLT Proposed:** will be calculated outside DynaSys, with a formula in the xls file, taking into account the median historical CALT and the wished CALT
- **CLT Wished:** will be calculated outside DynaSys, the market put this number as an input in the xls file shared with them.
- **CLT Agreed:** result from the conversations with the market, review sku by sku
- **Catalog LT final:** considered Catalog LT for the decision tree. CLT final = CLT Agreed if there is one, if not it will be equal to the CLT SAP.

Note: in order to mass upload the "CLT Agreed", user can use the [Export/Import Microsoft Excel functionality](#).