



Version = 2.1
 Last update = Sept 2 - Update hyperlink

Specifications: Delivery Schedule (DELFOR D.04A)

[DELFOR Spec](#)

DELFOR File	Details (Important fields)
UNA:+.?'	
UNB+UNOC:3+SENDER+RECEIVER+250731:0646+IDOCNUMBER++DELFOR'	
UNH+1+DELFOR:D:04A:UN:GA0511'	
BGM+241+53'	241 = Standard Delivery Schedule (Ship-to-Stock and CMI) 236 = VMI Schedule
DTM+137:20250731:102'	Date Time Stamp of IDoc translation
DTM+161:99991231:102'	Calculation Date / Scheduling Agreement Validity End Date
FTX+AAR+++DDC CRP'	INCO Terms
RFF+BO:5100010697'	Scheduling Agreement Number
RFF+AIF:52'	Previous delivery instruction number
NAD+BY+8XXX::92++AUMOVIO Autonomous Mobility:Germany GmbH+Street+Area,+City+ZipCode++Country'	Buyer's Name and Street Address
CTA+SC+:Your Name'	Main AUMOVIO contact name
COM+0841/8811564:TE'	Main AUMOVIO contact phone number
NAD+SU+07020XXXX::92++VendorName+Street+City+ZipCode+Country'	Supplier contact name and address
GEI+3+37'	37 = Complete Information which replaces completely any previous schedule
NAD+ST+8XXX::92'	AUMOVIO plant code
LOC+11+8XXX::92'	Unloading Point - Standard value = AUMOVIO plant number - KO = SPIRIT Consignment - DV (DSV) , JT (JIT) , OT (GLM) = External Warehouse locations for GDL plants
LOC+18+1000::92'	18 = Warehouse - AUMOVIO place of delivery
LIN+1++A0XXXXXXXXXX:IN'	AUMOVIO warehouse number (will vary)
PIA+1+VENDOR_MATERIAL_NUMBER:VN'	AUMOVIO material number: new codification
IMD+F+:::pcb ARS511 Base LF'	Material description
QTY+70:299016:C62'	Cumulative quantity received
QTY+48:16320:C62'	Received quantity
DTM+310:20250429:102'	Received date/time
RFF+AAU:325-13200197'	Unique identifier of the despatch advice
DTM+171:20250429:102'	Despatch advice creation date
SCC+1'	1 = Firm
QTY+113:12240:C62'	Quantity to be delivered
DTM+64:20250826:102'	Delivery date/time, earliest
DTM+63:20250826:102'	Delivery date time, latest
etc ... (file can contain several "SCC+1" paragraphs)	
SCC+4'	4 = Planning/Forecast
QTY+113:10000:C62'	Quantity to be delivered
DTM+64:20251027:102'	Delivery date/time, earliest
DTM+63:20251027:102'	Delivery date time, latest
etc ... (file can contain several "SCC+4" paragraphs)	
SCC+2'	2 = Commitment for manufacturing and material
QTY+113:10000:C62'	Quantity to be delivered
DTM+64:20250811:102'	Delivery date/time, earliest
DTM+63:20250811:102'	Delivery date time, latest
SCC+3'	3 = Commitment for material
QTY+113:10000:C62'	Quantity to be delivered
DTM+64:20250922:102'	Delivery date/time, earliest
DTM+63:20250922:102'	Delivery date time, latest
UNT+35+IDoc Number'	
UNZ+n+142'	n = Number of DELFOR messages in file