

Supplier: For comments / feedback to the LOG specification, please use the remark field in SupplyON

Applicable document: [Link to supplier manual](#)

Logistics specification for deliveries to BOSCH - plant Charleston

Date: 18.06.2024

	Topic	Logistics requirements for Supplier	Explanation / Comment	Additional Comment
LOG	Procurement Control (Inbound) Concept	Consignment	Consignment with the option for Bosch to switch to Ship-to-line later (connected via milk run/Kanban). For Consignment, supplier can select between Call Off or VMI planning.	See Logistics Supplier Manual V6 Section 2.1
LOG	Dispatch Logistics: Supplier to RB Plant (TMC?)	w/ TMC	Bosch Transport Management System (TMS) to be used for all inbound shipments to Bosch ChP (FCA incoterms)	See Logistics Supplier Manual V6 Section 4.1.3 for additional Details
LOG	Supplier to RB Plant via Option 1: Overseas (sea/air)	Packaging: Standard One-way (Expendable) *Returnable in special Cases	Packaging must allow for sea or air freight. *in some cases, returnables are needed for line interface. These are to be agreed beforehand.	See Logistics Supplier Manual V6 Section 3 for additional Details
LOG	Supplier to RB Plant via Option 2: Land freight / Local	Packaging: Returnable	Returnable packaging expected for shipments in USMCA region Supplier has returnable cleaning responsibility for delivery in USA Region	See Logistics Supplier Manual V6 Section 3 for additional Details **Incoterms DAP for packaging returns outside of continental USA
LOG	Labelling	Global Transport Label (GTL) required	GTL is a common label agreed upon by EU (ODETTE), Japan (JAMA), and USA (AIAG)	See Logistics Supplier Manual V6 Section 4.3.2
LOG	RB Contact Person for RfQ	PS Division: Angela Mitchell (angela.mitchell@us.bosch.com) EM Division: David Jennings (david.jennings@us.bosch.com)	-	-
LOG	AGR	Erbskorn Michael (ChP/LOM) michael.erbskorn@us.bosch.com	GTL label with 18 unique identifier required for AGR / Implementation of GTL, Classic EDI, Web EDI. CC	-
LOG	add. plant requirements	-	-	-