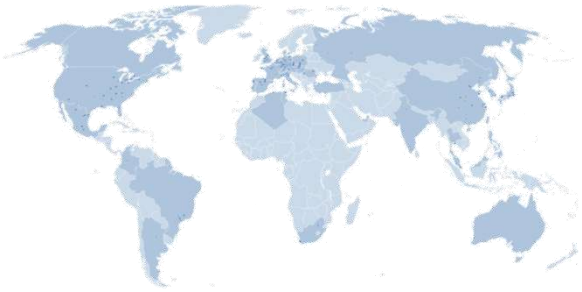
Supply Chain Requirements (SCR)



ZF LIFETEC Region / Plant: **South America** / **Limeira BR**

This document defines the fundamental logistics requirements and applicable documents which must be considered in the Suppliers' quote.

Please fill in the last section and sign this document for confirmation that all requirements are accepted and considered in your quotation.

⚠ **Important:** Any modifications, additions, or annotations made to this document will not be considered valid and therefore will not be taken into consideration.

1. Procurement process

- Delivery call-off procedure (DCO)

- Rounding values will correspond to:

  - 1 Shipping unit capacity - for high volume parts
  - 1 Packing unit (box) capacity or 1 layer of boxes - for low volume parts

2. Incoterm

Please quote following Incoterms:

- FCA TTOP supplier's warehouse or supplier's plant[1]

- DAP ZF LIFETEC plant or ZF LIFETEC external warehouse[2]

[1]In case of FCA TTOP : notification of ZF freight forwarder, preparation and loading of the goods at Supplier's warehouse is carried out by Supplier. Destination specific routing instructions will apply.
FCA TTOP (Title Transfer Our Premises) means Title and risk of loss shall pass to Buyer when the Goods have been delivered to Buyer's address and all risk of loss relating to the Goods shall remain with Seller prior to such time.

[2]In case of DAP: the quote must specify the considered delivery frequency, transport mode and routing, transit time. When using returnable packaging the transport cost must include the cost for empties' return (deviations must be agreed with the receiving ZF LIFETEC plant)

3. Delivery frequency

- between 1 – 5 deliveries / week depending on weekly volume

A delivery frequency lower than 1 time / week will be accepted only for low volume parts delivered by long distance suppliers.

4. Packaging & labeling requirements

Generally, Suppliers located in the same region as the ZF LIEFTEC Receiving plant shall use returnable packaging and define a one-way packaging solution as back up.
Oversea suppliers should propose one way packaging solutions suitable for sea/ocean freight.

Adherence to ZF LIFETEC **packaging and labeling guidelines** is mandatory and failure to comply with could result in rejection of packaging proposal and charges to the Supplier.
The Supplier must describe his packaging proposal by filling in the ZF LIFETEC **Packaging Data Sheet** as part of his quote. The packaging proposal is subject to ZF LIFETEC plant's approval.

The packaging cost must be included in the quote, distinctly visible.
In case of returnable packaging, unless otherwise communicated by the ZF LIFETEC Receiving plant, it is Supplier's responsibility to buy the returnable packaging and to amortize the investment (including tooling, if any) over the lifetime volume.

ℹ The Packaging and labeling guidelines, as well as the Packaging Data Sheet may be found on the ZF LIFETEC website, SUPPLIER BOARD section**,** under LOGITICS: Logistics Please select the documents applicable to the region where the ZF LIFETEC Receiving plant is located.

5. Data communication (either WebEDI or classic EDI) and Applications to be used

- Delivery call offs
- Advanced Shipping Notice (ASN)
- SupplyOn (Performance monitor, TOMS, etc.)

6. Further applicable documents / information

- GLD (Global Logistics Directive), General forwarding Instructions, MMOG/ LE (Logistics)
- SupplyOn - please see homepage for further information (training, contacts, registration): www.supplyon.com

Supplier's acceptance		
ZF LIFETEC location:	**Project Name:**	**Component PN and description:**
Supplier Shipping location (address):		
Supplier Name:		**Place, date:**
Representative's Name, Function and Signature:		

ASN: Advanced Shipment Notification
GLD: General Logistics Directive
DAP: Delivered At Place Incoterms®
RFQ: Request For Quotation
EDI: Electronic Data Interchange
TOMS: Transport Order Management System
FCA: Free Carrier Incoterms®
VAT: Value Added Tax