

DELIVERY NOTE : 82672644
VALEO EMBRAYAGES

VENDOR

VALEO EQUIPEMENTS ELECTRIQUES MOTEUR
Comptabilité Valeo Embrayages
Route de Montreuil
62630 ETAPLES SUR MER
VAT ID No. : FR43438834186

Vendor Code : 91019349

Shipping instruction :

Term of payment : 60 days due net

SUPPLIER

VALEO TRANSMISSIONS
Service Logistique
PO Box CS 70926
80009 AMIENS CEDEX 2
FR-FRANCE

Your contact :

Telephone :

SHIP TO CUSTOMER

GETRAG S.p.A
Via dei Ciclamini 4
70026 MODUGNO
ITALY
Unloading point : 14249
ATTENTION TO :

Expedition on : 03.08.2018 at 09:42:04

Delivered on : 03.08.2018 at 09:42:04

Order reason :

Material Description Customer P.O. Number Origin - Destination Country	Customer Material Revision Level VALEO Material Number	Shipped Quantity	Unit of Measure	Packaging Unit Type	Qty	Packaging Unit Nr Lot Nr Expiration date	Qty per packaging unit	Kanban Nr External call Nr	Handling Unit Nr
Dual Wet Clutch assy 300 (4010) 550003927501 FR-IT	2510164010 1084010A	150	PCE	TBA-501627 TBA-501626 TBA-501628 TBA-501627 TBA-501626 TBA-501628	1 7 1 1 7 1	112519208 112519209	105 45		112519208 112519209

KUEHNE+NAGEL S.r.l.
ACCETTAZIONE MERCE

Quantità dichiarata: 150

Quantità effettiva:

Tipo Imballaggio:

Quantità Imballi:

Conformità alle schede d'imballo: ☒ SI ☐ NO

Data controllo: 04/08/2018

Firma

CARRIER

Vehicle Nr
Trailer Nr : 62Ub39
Transport ID
Transport Mode : Truck
Incoterms : FCA amiens

TRANSIT LOCATION

Total gross weight : 1028,57 KGM
Total net weight : 1028,55 KGM
Total no. of handling units: 2
Total no. of boxes : 2
Total volume : 0,16 DMQ

The ownership of the products remains with
Valeo
until the total price has been paid by the

SIGNATURE AND SHIP-TO STAMP

Received in good shape without damage due to transport

Document Unique de Transport - LETTRE DE VOITURE. Includes sections for Donneur d'ordre, Expéditeur, Destinataire, and multiple transporters (1st to 4th). Contains fields for company details, addresses, dates, and signatures. Includes a QR code and a FLASH logo with the slogan 'we carry trust'.