The framed rubrics with bold lines must be completed by freight carriers

1 Sender (name, address, country)
Expéditeur (nom, adresse, pays)

MAGNA

Magna PT B.V. & Co. KGaA
Hermann-Hagenmeyer-Str. 1, 74199 Untergruppenbach

INTERNATIONAL CONSIGNMENT
LETTRE DE VOITURE INTERNATIONALE

CMR

This carriage is subject notwithstanding any clause to thecontary, to the Convention on the Contact for the International Carriage of goods by road (CMR)

Ce Transport est sourmis, nonobstart toute clause contraire, a la convention relative au contract de transport international de marchandise par route (CMR)

2 Consignee (name, address, country)
Destinataire (nom, adresse, pays)

MAC
ZI Gevaux les Guides
Maubeuge 59600 FR

16 Carrier (name, address, country)
Transporteurs (nom, adresse, pays)

LKW WALTER

3 Place of delivery of the goods (place, country)
Lieu prévu pour la livraison de la marchandise

Place / Lieu: **Maubeuge**

Country / Pays: **Frankreich**

17 Successive carriers (name, address, country)
Transporteuers successifs (nom, adresse, pays)

CASCIONE INTERNATIONAL SRL
Via Silvio Spaventa, 58/A
70037 RUVO DI PUGLIA (BA)

4 Place of receipt of the goods
Lieu et date de la prise en charge de la machandise

Magna PT S.p.A.
Via dei Ciclamini 4 70026
Modugno

Place / Lieu: **Modugno (BARI)**

Date / Date: **16.01.2026**

18 Carrier's reservations and observations
Réserves et observations des transporteurs

Possible packaging components: cardboard parts PAP 20, wooden pallet FOR 50, packaging tape PP 5, VCI bag LDPE 4, envelope for label LDPE 4, straps PET 1

5 Attached documents
Documents annexés

Warenbegleitschein-Nr.: 324406

The framed rubrics with bold lines must be completed by freight carriers

6 Marks and numbers / Marques et numéros — 7 Number of packages / Nombre des colis — 8 Method of packaging / Mode d'emballage — 9 Nature of the goods / Nature de la marchandise — 10 Statistic number / No. Statistique — 11 Gross weight kg / Poids brut kg — 12 Volume m³ / Cabage m³

21 + 22

Del.N/INV.	Reference	Cust./Int Part N.	Qty	UoM	No.Boxes	HU Description	Total/Net Wt.
7354469	P027299103	320100727R 2510002422-003	208	PC	26	Rack Renault DCT 300	18.948,800 14.268,800
7354470	P027299103	320109336R 2510000415-003	64	PC	8	Rack Renault DCT 300	5.836,800 4.396,800
					Total Boxes: 34		Total Wt.Kg/Net Wt.KG 24.785,600/18.665,600

including 1 - 15

Ref to Nr.9 Nom voit No 9	Fees label number Numéro d'optiquatto	UN Number Numéro UN	Packaging Group Group d'emballage

13 Sender's instructions (Customs and other formalities)
Instruction de l'expediteur (formalites douanieres et autres)

Container No:

Seal No:

19 To be paid by / A payer par — Sender / L'expediteur — Currency / Monnaie — Consignee / Le destinataire

Freight/Prix de transport
Reduction/Réductions
Subtotal/Solide
Surcharges/Suppléments
Incidental expenses/Frais
Accessoires
Various/Divers +
Total to pay
Total a payer

14 Reimbursement/Remboursement

15 Directions as to freight payment
Prescription affranchissement

Free / Franko
Not free / Non Franco

Free carrier

20 Special agreements
Conventions particulières

To be completed on the senders own responsibility

21 Printed on
Etablie a

Modugno (BARI) **16.01.2026**

22
In nome e per conto del mittente
MAGNA
Via dei Ciclamini 4
70026 Modugno (Bari)
Partita IVA 04881010728
Signature and stamp of the sender
Signature et timbre de l'expéditeur

23
QANB390
CASCIONE INTERNATIONAL SRL
Via Silvio Spaventa, 58/A
70037 RUVO DI PUGLIA (BA)
Signature and stamp of the carrier
Signature et timbre de transporteur

24 Goods received / Réception des marchandises on/le _____ 20____ Date / Date
Signature and stamp of the consignee
Signature et timbre du destinataire

25 Information to determine the tariff removal with border crossings

From	To	km

Palett sender / Expediteur des palettes

Type	Number	No exchange	Exchange
Euro-Pallet			
Box pallet			
Simple pallet			

Palett receiver / Destinataire des palettes

Type	Number	No exchange	Exchange
Euro-Pallet			
Box pallet			
Simple pallet			

26 Carriers contractor

27

	Off. Characteristic	Load capacity in KG
Car		
Trailer		

Receiver confirmation / date / signature

Driver confirmation / date / signature

ADI 06.07

Used Gen Nr

☐ National ☐ Bilateral ☐ EG ☐ CEMT

BORDEREAU DE LIVRAISON N°: **7354470** DATE: 23.01.2026 **TELETRANSMIS**

VENDEUR OU FOURNISSEUR

Magna PT B.V. & Co. KGaA
Hermann-Hagenmeyer-Strasse 1
74199 UNTERGRUPPENBACH
GERMANIA
Notre No.Id.TVA: DE146126877

EXPEDITEUR

Magna PT S.p.A. Modugno
Via dei Ciclamini 4
I-70026 MODUGNO (BARI) BA

DESTINATAIRE

MAC
Maubeuge Construction Automobile S.N.C.
ZI Gevaux les Guides
F-59600 MAUBEUGE
G024G1

CODE VENDEUR: 00255661

VOTRE CONTACT: GETRAG Sonstige
TELEPHONE:

DEPART LE: 16.01.2026 **A:** 16:58
ARRIVEE LE: 23.01.2026 **A:** 16:00

DESIGNATION ARTICLE PAYS D'ORIGINE N° COMMANDE	N° D'ARTICLE	QUANTITE EXPEDIEE	UNITE	TYPE DE COLIS D'UC	NBRE	NUM.D'UC NUM.LOT DATE DE PERP	QTE PAR UC	N° DE L'ORDRE	N° U.M
BM-BVA ASS DW5 005 IT 712620	320109336R	64	PCE	MFM--1353	8	84634732 à 84635192	8	LR2LMVDE	

TRANSPORTEUR

Transports Jacquemmoz
Z.I Francois Horteur
F-73660 STREMYDEMAURIENNE

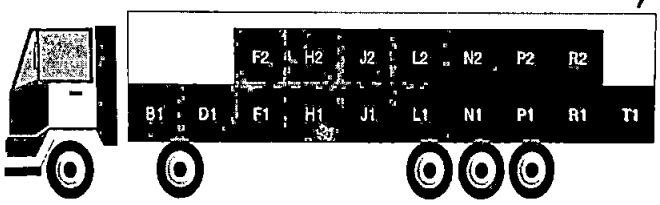
POIDS BRUT TOTAL: 5.837 KGM
NOMBRE TOTAL UM: 8
N° DE L'UNITE DE TRANSP. QANB390
N° DE L'IDENTIFIANT TRANSP. P027299103

LIEU DE TRANSIT

IT Track - P027299103

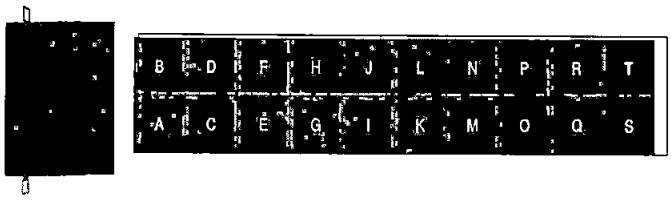
PdC MAUBEUGE 16/01/2026

R

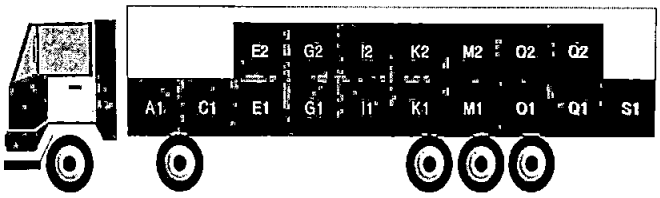


CASCIONE INTERNATIONAL SRL
Via Silvio Spaventa, 58/A
70037 RUVO DI PUGLIA (BA)

T



L



Details KG/ML

1m	2m	3m	4m	5m	6m	7m	8m	9m	10m	11m	12m	13m	14m	15m	16m	17m	18m	19m	20m	21m	22m	23m	24m	25m
1073	1073	1394	2145	2145	2145	2145	2145	2145	2145	2145	2145	1233	536	0	0	0	0	0	0	0	0	0	0	0

Loading Details

Code Item	Exp Name	Exp Code	GR Exp	Plant Name	Plant Code	GR Dest	Reference	Designation	Nb Parts	Nb Parts / Pkg	Nb Layers	Nb UC	Pack Type	Pack Code	Pallet	Stack Code	Total Weight (kg)
A1	MAGNA PT B V ET	0025566103		AMPERE ELECTRIC	0090016200	G024G1	320100727R	EH BVA ASS DW5	8	8	1	1	UCM	MFM—1353		GERB–1335	724
B1	MAGNA PT B V ET	0025566103		AMPERE ELECTRIC	0090016200	G024G1	320100727R	EH BVA ASS DW5	8	8	1	1	UCM	MFM—1353		GERB–1335	724
C1	MAGNA PT B V ET	0025566103		AMPERE ELECTRIC	0090016200	G024G1	320100727R	EH BVA ASS DW5	8	8	1	1	UCM	MFM—1353		GERB–1335	724
D1	MAGNA PT B V ET	0025566103		AMPERE ELECTRIC	0090016200	G024G1	320100727R	EH BVA ASS DW5	8	8	1	1	UCM	MFM—1353		GERB–1335	724
E1	MAGNA PT B V ET	0025566103		AMPERE ELECTRIC	0090016200	G024G1	320100727R	EH BVA ASS DW5	8	8	1	1	UCM	MFM—1353		GERB–1335	724
E2	MAGNA PT B V ET	0025566103		AMPERE ELECTRIC	0090016200	G024G1	320100727R	EH BVA ASS DW5	8	8	1	1	UCM	MFM—1353		GERB–1335	724
F1	MAGNA PT B V ET	0025566103		AMPERE ELECTRIC	0090016200	G024G1	320100727R	EH BVA ASS DW5	8	8	1	1	UCM	MFM—1353		GERB–1335	724
F2	MAGNA PT B V ET	0025566103		AMPERE ELECTRIC	0090016200	G024G1	320100727R	EH BVA ASS DW5	8	8	1	1	UCM	MFM—1353		GERB–1335	724
G1	MAGNA PT B V ET	0025566103		AMPERE ELECTRIC	0090016200	G024G1	320100727R	EH BVA ASS DW5	8	8	1	1	UCM	MFM—1353		GERB–1335	724
G2	MAGNA PT B V ET	0025566103		AMPERE ELECTRIC	0090016200	G024G1	320100727R	EH BVA ASS DW5	8	8	1	1	UCM	MFM—1353		GERB–1335	724
H1	MAGNA PT B V ET	0025566103		AMPERE ELECTRIC	0090016200	G024G1	320100727R	EH BVA ASS DW5	8	8	1	1	UCM	MFM—1353		GERB–1335	724
H2	MAGNA PT B V ET	0025566103		AMPERE ELECTRIC	0090016200	G024G1	320100727R	EH BVA ASS DW5	8	8	1	1	UCM	MFM—1353		GERB–1335	724
I1	MAGNA PT B V ET	0025566103		AMPERE ELECTRIC	0090016200	G024G1	320100727R	EH BVA ASS DW5	8	8	1	1	UCM	MFM—1353		GERB–1335	724
I2	MAGNA PT B V ET	0025566103		AMPERE ELECTRIC	0090016200	G024G1	320100727R	EH BVA ASS DW5	8	8	1	1	UCM	MFM—1353		GERB–1335	724
J1	MAGNA PT B V ET	0025566103		AMPERE ELECTRIC	0090016200	G024G1	320100727R	EH BVA ASS DW5	8	8	1	1	UCM	MFM—1353		GERB–1335	724
J2	MAGNA PT B V ET	0025566103		AMPERE ELECTRIC	0090016200	G024G1	320100727R	EH BVA ASS DW5	8	8	1	1	UCM	MFM—1353		GERB–1335	724
K1	MAGNA PT B V ET	0025566103		AMPERE ELECTRIC	0090016200	G024G1	320100727R	EH BVA ASS DW5	8	8	1	1	UCM	MFM—1353		GERB–1335	724
K2	MAGNA PT B V ET	0025566103		AMPERE ELECTRIC	0090016200	G024G1	320100727R	EH BVA ASS DW5	8	8	1	1	UCM	MFM—1353		GERB–1335	724

Code Item	Exp Name	Exp Code	GR Exp	Plant Name	Plant Code	GR Dest	Reference	Designation	Nb Parts	Nb Parts / Pkg	Nb Layers	Nb UC	Pack Type	Pack Code	Pallet	Stack Code	Total Weight (kg)
L1	MAGNA PT B V ET	0025566103		AMPERE ELECTRIC	0090016200	G024G1	320100727R	EH BVA ASS DW5	8	8	1	1	UCM	MFM—1353		GERB–1335	724
L2	MAGNA PT B V ET	0025566103		AMPERE ELECTRIC	0090016200	G024G1	320100727R	EH BVA ASS DW5	8	8	1	1	UCM	MFM—1353		GERB–1335	724
M1	MAGNA PT B V ET	0025566103		AMPERE ELECTRIC	0090016200	G024G1	320100727R	EH BVA ASS DW5	8	8	1	1	UCM	MFM—1353		GERB–1335	724
M2	MAGNA PT B V ET	0025566103		AMPERE ELECTRIC	0090016200	G024G1	320100727R	EH BVA ASS DW5	8	8	1	1	UCM	MFM—1353		GERB–1335	724
N1	MAGNA PT B V ET	0025566103		AMPERE ELECTRIC	0090016200	G024G1	320100727R	EH BVA ASS DW5	8	8	1	1	UCM	MFM—1353		GERB–1335	724
N2	MAGNA PT B V ET	0025566103		AMPERE ELECTRIC	0090016200	G024G1	320100727R	EH BVA ASS DW5	8	8	1	1	UCM	MFM—1353		GERB–1335	724
O1	MAGNA PT B V ET	0025566103		AMPERE ELECTRIC	0090016200	G024G1	320100727R	EH BVA ASS DW5	8	8	1	1	UCM	MFM—1353		GERB–1335	724
O2	MAGNA PT B V ET	0025566103		AMPERE ELECTRIC	0090016200	G024G1	320100727R	EH BVA ASS DW5	8	8	1	1	UCM	MFM—1353		GERB–1335	724
P1	MAGNA PT B V ET	0025566103		AMPERE ELECTRIC	0090016200	G024G1	320100727R	EH BVA ASS DW5	8	8	1	1	UCM	MFM—1353		GERB–1335	724
P2	MAGNA PT B V ET	0025566103		AMPERE ELECTRIC	0090016200	G024G1	320100727R	EH BVA ASS DW5	8	8	1	1	UCM	MFM—1353		GERB–1335	724
Q1	MAGNA PT B V ET	0025566103		AMPERE ELECTRIC	0090016200	G024G1	320100727R	EH BVA ASS DW5	8	8	1	1	UCM	MFM—1353		GERB–1335	724
Q2	MAGNA PT B V ET	0025566103		AMPERE ELECTRIC	0090016200	G024G1	320100727R	EH BVA ASS DW5	8	8	1	1	UCM	MFM—1353		GERB–1335	724
R1	MAGNA PT B V ET	0025566103		AMPERE ELECTRIC	0090016200	G024G1	320100727R	EH BVA ASS DW5	8	8	1	1	UCM	MFM—1353		GERB–1335	724
R2	MAGNA PT B V ET	0025566103		AMPERE ELECTRIC	0090016200	G024G1	320100727R	EH BVA ASS DW5	8	8	1	1	UCM	MFM—1353		GERB–1335	724
S1	MAGNA PT B V ET	0025566103		AMPERE ELECTRIC	0090016200	G024G1	320100727R	EH BVA ASS DW5	8	8	1	1	UCM	MFM—1353		GERB–1335	724
T1	MAGNA PT B V ET	0025566103		AMPERE ELECTRIC	0090016200	G024G1	320100727R	EH BVA ASS DW5	8	8	1	1	UCM	MFM—1353		GERB–1335	724