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KNOLL Maschinenbau GmbH, Schwarzachstraße 20, D-88348 Bad Saulgau

Magna PT S.p.A.
Via dei Ciclamini, 4
I-70026 MODUGNO BA

Date:	27.01.2020
Cust. No.:	102314
Request:	2141482
from	24.01.2020
Part No.:	4500570647
Order date:	22.01.2020
Your ref.:	Francesco Catalano
Tel:	+39 080 5858-635

DELIVERY NOTE No. 4154209

Pos	Description/material	Weight	Qty
10	**Level sensor Vibration-Grenzwert;WHG/CS>**	0,450 KG	2 PC
	Type FTL31-CA4M2AAWBJ		
	Material-Nr.: 273519		
	Vibration-Grenzwert;WHG/CSA/UL;G 1/2"		
	Commodity code: 90261089 90261089		
20	**Safety switch Optischer Sensor;Reflexli>**	0,100 KG	1 PC
	Type OG5130		
	Material-Nr.: 176973		
	Optischer Sensor;Reflexlichtt.		
	Commodity code: 85365019 85365019		

30-01-20
5010097774

Ordering party
Magna PT S.p.A.
Via dei Ciclamini, 4
I-70026 MODUGNO BA

OK

Terms of delivery:	FCA Bad Saulgau gemäß Incoterms 2010 add. packing
Forwarder:	General Logistics Systems, Wangen im Allgäu
No. of packages:	1
Total net weight:	0,550 KG

MAGNA
Magna PT S.p.A.
Via dei Ciclamini, 4
70026 MODUGNO (BA)
Tel. +39 080 5858 111

KNOLL Maschinenbau GmbH
Schwarzachstraße 20, D-88348 Bad Saulgau
Postfach 1362, D-88342 Bad Saulgau
Tel.: 0 75 81/20 08-0, Fax: 0 75 81/20 08-140
info.itworks@knoll-mb.de, www.knoll-mb.de

Handelsregister: Ulm HRB 560151
Geschäftsführer: Matthias Knoll, Jürgen Knoll

Banken
Commerzbank Ravensburg
Kreissparkasse Bad Saulgau
Volksbank Bad Saulgau

USt-Id-Nr: DE811202964
MWST-Nr: CHE-341.337.993 (Schweiz)
BIC/IBAN: DRESDEFF650 DE64650800090253530000
BIC/IBAN: SOLADES1SIG DE63653510500000251512
BIC/IBAN: GENODES1SLG DE44650930200363150005

4154209

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Pack list

Magna PT S.p.A. Via dei Ciclamini, 4 I-70026 MODUGNO BA		

Order no.: 4154209	Document date: 27.01.2020	Delivery date: 28.01.2020
Our order no.: 2141482	of: 24.01.2020	Our ref.:
Order:	4500570647	

Step	ID / Packaging / Description		Volume	Gross weight
	Deliv.Pos. Material no.	Description		Quantity
00	**162678 342604694311559879**		**0 M3**	**1,180 KG**
		Dimension: 40,000 X 28,000 X 24,000 CM		
	10 273519	Level sensor Vibration-Grenzwert;WHG/CS >		2,000 PC
	20 176973	Safety switch Optischer Sensor;Reflexli >		1,000 PC