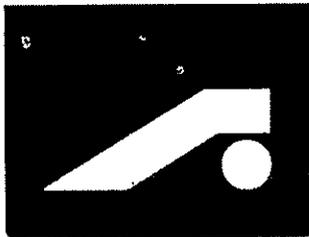


| (1) Customer Invoice Address | | (2) Remarks | | | | DELIVERY NOTE | | |
|---|---|---|---------------|---------------------------------|-----------------------|---|--|--------------------|
| Magna PT S.p.A.- Via dei Ciclamini, 4 I 70026 Modugno (Bari) | | Our ID number: DE143449116 Your ID no...: IT04886850728 | | | | (3) No. 441941 (4) Date 27.05.19 | | |
| (5) Supplier | | (6) Freight | | (7) Delivery (really) | | Invoice | | |
| SN: 91001505 Metaldyne GmbH Buchenwaldstraße 2 D 77736 Zell am Harmersbach | | paid unpaid | | Railroad car Carrier | | (8) No. | | |
| | | | | Freight goods foreign vehicle | | (9) Date | | |
| | | | | Express goods own vehicle | | 15-190 | | |
| | | | | Express | | | | |
| | | | | Post | | | | |
| (10) Your Ref | (11) Your Order No./Date | (15) Additional Details | | (12) Our Department | (13) Direct dial | (14) Our Ref.No. | | |
| | 550003490102 22.05.19 | | | Wörner Mathias | | | | |
| (19) Shipment Method | paid(20)/unpaid | (21) Packing | (22) Marks | | (23) Total Weight kg | (24) | | |
| DHL Italy | X | look below | | | gross | nat | | |
| | | | | | 1468 | 1188 | | |
| (25) Shipping Address | | | | | | (26) Place of unload | | |
| GETRAG S.p.A., Via dei Ciclamini, 4, I 70026 Modugno (Ba | | | | | | 14248 | | |
| (27) (Pos.) | (28) Part-No. | (29) Description (21) Packing | (30) Quantity | (31) U/M | (40) Customer Remarks | | | |
| 1 | 2503519500 857835 Container Batch number | Achskegelrad 120/KLT 4314 303510 3/FP-Euro-Poolpalett 3/A1208 - Abdeckung | 6000 | Pi | | | | |
| | | | 50 | Pi | | | | |
| | | 780230856 | | | | | | |
| | | 509373600 | | | | | | |
| | | KUEHNE+NAGEL S.r.l. | | | | | | |
| | | ACCETTAZIONE MERCE | | | | | | |
| | | Quantità dichiarata: 6000 | | | | | | |
| | | Quantità effettiva: | | | | | | |
| | | Tipo Imballaggio: 3 | | | | | | |
| | | Quantità Imballi: | | | | | | |
| | | Conformità alle schede d'imballaggio: <input checked="" type="checkbox"/> NO | | | | | | |
| | | Data controllo: 29/5/19 | | | | | | |
| | | Firma | | | | | | |
| | | [Signature] | | | | | | |
| (42) Goods Inwards Remarks | | (43) Quantity Check | | (44) Quality Check | | (45) Receiver | | (46) Invoice Check |
| Date | | | | | | | | |
| Name/No. | | | | | | | | |



SAH

Stahlwerk Annahütte

Stahlwerk Annahütte Max Alcher GmbH & Co. KG • Max-Alcher-Allee 1+2 • D-39204 Hammerau

Fon: +49 (0) 8654 487-0
 Fax: +49 (0) 8654 487-968
 Mail: stahlwerk@annahuette.com
 Web: www.annahuette.com

WE-826426 100-0842

| | | | | |
|--|---|--------------|--|---------|
| Metaldyne GmbH Buchenwaldstr. 2 D 77736 Zell am Harnerbach | Auftragsnr. Order No. No. de la commande | 722-0020 | Datum Date Date | 1.02.19 |
| | Kundenbestellung Nr. Customer order No. No. de la commande client | 323907 | | |
| | Gießabmessung Casting dimension Dimension de la coulée | 178 x 178 mm | Schmelze Nr. Cast No. No. de la coulée | 303510 |
| | Int. Nr | H0523 | | |

| | | | | | |
|---|---|---|--------------------------------|--|----------|
| ZERTIFIKAT * CERTIFICATE * CERTIFICAT DIN EN 10204:2004 | | Abnahmeprüfzeugnis 3.1 | | | |
| Werkstoff Material Matériau | CC E VW4521+U+PE | Werkstoff Nr. Material No No. Du matériau | 1.6571* | Abmessung Dimension Dimension | 28,00 mm |
| Erzeugnisform Product form Forme du produit | Stabstahl | Lieferlänge Length Longueur | 8000,00 mm +100,00 -0,00 | Maßtoleranz Dimensional tolerance Tolérance dimensionnelle | +0/-0,13 |
| Anforderungen Requirements Exigences | TL 0842-02/24.07.2014 (VW-TL4521/01.2009 und Anlehnung an EN10084/06.2008) | Umformung Deformation Transformation | 48,0 | | |

| | | | | | | | | | | | | | | | |
|---|------|----|-------|----|-------|----|-------|----|--------|----|--------|----|-------|----|------|
| SCHMELZANALYSE % * HEAT ANALYSIS % * ANALYSE DE LA COULÉE % | | | | | | | | | | | | | | | |
| C | 0,18 | Si | 0,09 | Mn | 0,71 | P | 0,011 | S | 0,031 | Cr | 0,72 | Mo | 0,28 | Ni | 1,52 |
| Cu | 0,14 | Sn | 0,006 | Al | 0,028 | V | 0,01 | B | 0,0002 | Ti | 0,001 | Nb | 0,002 | W | |
| Co | | Sb | | As | 0,005 | Te | | Ca | 0,0009 | N | 0,0100 | H | | Bi | |

| | | | | | | | | | | | |
|---|------|------|-------|-------|--|--|--|--|--|---|--|
| STIRNABSCHRECKVERSUCH * JOMINY TEST * ESSAI DE JOMINY | | | | | | | | | | Normalisiert bei °C Normalized at Normalise a | Gehärtet bei °C Hardened at Trempe a |
| mm | 1,50 | 5,00 | 10,00 | 25,00 | | | | | | | |
| HRC | 43,9 | 42,6 | 35,9 | 25,9 | | | | | | | |
| mm | | | | | | | | | | | |
| HRC | | | | | | | | | | | |

| | | | | | | | | | | | | | |
|--|--|---|--|---|---|---|--|--|--|---|---|-----------------------------|---------|
| ZUGVERSUCH * TENSILE TEST * ESSAI DE TRACTION | | | | | | | | | | Lieferzustand Condition of delivery Etat de livraison | U | | |
| Behandlungszustand Treatment cond Etat de traitement | Probe Nr. Specimen No d'éprouvette | Probestab Ø [mm] Test bar Éprouvette | Streckgrenze Re [MPa] Yield strength Limite d'élastique | Zugfestigkeit Rm [MPa] Tensile strength Résistance à la traction | Dehnung A [%] Elongation Allongement | Bruchsehnung Z [%] Reduct of area Striction à la rupture | | | | | | Härte Hardness Dureté | 230 HBW |

| | | | | | | | | | | | | | |
|--|--|---|---|--------|---|---|--|--|--|---|-----|--|-------------------|
| Kerbschlagbiegeversuch * NOTCHED BAR IMPACT TEST * ESSAI DE RÉSILIENCE | | | | | | | | | | Korngröße Grain size Grossueur de grain | 5-8 | | |
| Behandlungszustand Treatment cond Etat de traitement | Probe Nr. Specimen No d'éprouvette | Prüftemperatur [°C] Test temperature Température d'essai | Probenform Specimen form Forme d'éprouvette | L Q | Längs * Longitudinal Longitudinal Quer * Transversal Transversal | Kerbschlagarbeit Notch toughness Résilience | | | | | | Reinheitsgrad Degree of purity Degré de pureté | JK: A=1, 5; BCD=0 |

Metaldyne Zell
 Geprüft: *[Signature]*
 Datum: _____ Unterschrift: _____

| | | |
|---|--------------------------------|---------------------|
| Bemerkungen / Kennzeichnung Remarks / Ident marking Remarques / Marquage | Riss- und Verwechslungsgeprüft | O-Gehalt: 8ppm K4=0 |
|---|--------------------------------|---------------------|

Prüfanforderungen (wenn nichts anderes vereinbart) Zugversuch DIN EN ISO 6892-1:2017-02 Dieses Zeugnis wurde maschinell erstellt. Für den Inhalt ist Abnahmebeauftragter
 Kerbschlagbiegeversuch DIN EN ISO 148-1:2017-05 * Stirnabschreckversuch DIN EN ISO 642-1:1999 J_HAEUSL verantwortlich. (Formblatt Nr.: 04-FB-QS-04*Rev 05/03,2018)
 Reinheitsgradbestimmung DIN 50602 1985-09 * Abschreckkomgröße DIN EN ISO 643 2013-05
 Härteprüfung nach Brinell DIN EN ISO 6506-1:2015-02
 * CC Strangussverfahren * E Elektrolithbogenofen * Y Sauerstoffblasverfahren

Commanditgesellschaft: GmbH & Co. KG • AG Traunstein • HRA 4656
 PHG: Verbundbau Mitterfelden GmbH • AG Traunstein • HRB 252
 Stahlwerk Annahütte Beteiligung GmbH • AG Traunstein • HRB 8742
 Geschäftsführer: Katharina Eisl • Tanja Jürsa
 Zertifiziert nach
 DIN EN ISO 9001 • DIN EN ISO 14001
 IATF 16949 • DIN EN ISO 50001
 UST-IDNR.: DE 128 994 618 • ST-NR.: FA BGL 105/150/91306
 Raiffeisenbank Salzburg reg.Gen.m b.H.
 A-5020 Salzburg
 IBAN: AT19 3500 0000 1601 5737 • SWIFT (BIC): RVSAAT25

Transport Announcement

Sender/Supplier to Forwarder

1) Consignor/Supplier/Contact details

Metaldyne GmbH, Buchenwaldstr. 2, 77736 Zell a.H.

2) Supplier Number

14249

Contact person / Telephone number / Email address Pfister Michael 07835-781-274 / Gelger Anita 07835-781-409

7) Name Transport service provider / Carrier

DHL Global Italia

3) Place of Loading Wisag GmbH, Stockfeldstr. 5, 79336 Herbolzheim

4) Date of Loading 27/05/2019

8) Delivery date/Delivery time

29/05/2019

5) Time of Loading 8.00 - 17.00 Uhr

6) Receiver: **Magna PT S.p.A. / Getrag I-70026 Modugno**

14) Incoterm FCA

18) Custom goods (Yes / No) No

| 9) Point of unloading | 10) Delivery note number | Part number | Part description | 12) Quantity of Loading Units | 13) Taric-No. | Total number of parts | 14) Type of packaging of Loading Unit (pallet with KLTs, pallet with cardboard boxes, container number, etc.) | 15) Dimensions [mm] | | | 16) Volume [cbm] | 17) Gross weight [kg] | 19) Stackability (Yes/No) | |
|---|--------------------------|-------------|------------------|-------------------------------|---------------|-----------------------|---|---------------------|-----|-----|------------------|--|---------------------------|-----------------|
| | | | | | | | | l | w | h | | | | |
| Getrag S.p.A. Modugno Via Ciclamini 4 70026 Modugno Bari Italia | | 2943219911 | Kegelrad 835735 | 1 | 8708 4099 | 3840 | Europal. with KLT | 1200 | 800 | 900 | | 414,00 | yes | |
| | | 2503519500 | Kegelrad 857835 | 3 | 8708 4099 | 2000 | Europal. with KLT | 1200 | 800 | 900 | | 1.467,00 | yes | |
| 20) Sum Quantity (Total) | | | | | | | | | | | 4 | 21) Sum Volume / Weight (Total) | | 1.881,00 |

22) Classification of dangerous Goods

23) Dangerous Goods Description

Pick-up has to be announced the previous day until 12:00 noon

MAGNA plant Modugno (Bar)

Address Line 1

Via dei Ciclamini 4

Address Line 2

70026 Modugno (Bar), Italy

Tel.:

+39 080 585 8111

Transport Order



Mittente / Sender: METALDYNE GMBH - WISAG GMBH,
STOCKFELDSTR. 5
D-79336 HERBOLZHEIM

Data / Date: 27-MAY-2019



Indirizzo del luogo di carico (di ritiro) / Collection address

Ordine di trasporto / Order code: QFB-EC-1751430

Destinatario / Consignee: MAGNA PT S.P.A., PLANT MODUGNO
VIA DEI CICLAMINI 4
I-70026 MODUGNO

Condizioni di trasporto/Delivery terms: EXW
Indirizzo terminale / Terminal address: DHL FREIGHT GMBH
HERBOLZHEIM
BREISGAUALLEE 10
D-79336 HERBOLZHEIM
Tel:
Fax:

Indirizzo di consegna della merce / Delivery address

Assicurazione complementare / Additional transport insurance: si / no
Valuta / Currency: No
Valore da assicurare / Value for insurance: No
Numero di dossier / Terminal reference: IMP-INW-516901
Riferimenti del cliente / Customer's reference:
Numero telefonico / Contact tel.: + 39 / 80 5315811
Terminal di arrivo / Destination terminal: BARI

| Marche e numeri / Marks and numbers | Quantità / Quantity | Imballaggio / Packing | Descrizione della merce / Description of Packing | Tariffa doganale / Custom's tariff number | Peso lordo in kg / Gross weight in kg | Valore (con valuta) / Value (with currency) |
|-------------------------------------|---------------------|-----------------------|--|---|---------------------------------------|---|
| | 3 1 | PAL PAL | KEGELRAD KEGELRAD KEGELRAD | | 1468.0 414.0 | |

EX WORKS
Din. x cm x cm = 3.460 m³ LM 0.00
Peso tassabile in kg / Payable weight in kg: 1,882.00
Totale peso lordo in kg / Total gross weight in kg: 1882.0

Richieste particolari / Special consignments

Istruzioni particolari / Special instructions: 2943219911-2503519500/DEL. 30. 05.
LADEHILFEN 2 EUROPAL.

Allegati / Enclosures

Delivery Note
(remains with consignee at delivery)

| | | |
|--|--|---|
| Ritiro dal mittente / Collection at sender | Consegna al destinatario / Delivery to consignee | <p>IMPORTANT According to CMR, transport damages have to be noted on the transport order (POD) upon delivery of the consignment. Damages not visible externally should be notified in writing to the responsible EUROCONNECT terminal within 7 days after delivery.</p> <p>Stampa e firma del mittente / Stamp and signature of sender (SA) Via dei Ciclamini, snc - 70026 Modugno (BA) 27 MAG 2019 "Ricevuto con riserva di verifica su qualità e quantità"</p> |
| Data / Date | Data / Date | |
| Orario / Time | Orario / Time | |
| Firma dell'autista / Driver's signature | Firma del destinatario / Consignee's signature | Nome di chi firma in stampatello / Consignee's name in block letters |