

PESO TN 10'986

DDT. NR. / DATA 720 29/8/17

COD. CLIENTE PRESSFINMETAL



Certificate of analysis "3.1" conform EN 10204
Packing list

Deliverynumber 8741935 Date 01.08.17

Order 92250 Date 06.06.17

Your reference Contract 2017v2 Date

Marks for shipment

Country
Italy

Destination 1000464
Metalcom srl
Via Veneto 52/54
I-25069 VILLA CARCINA 25

Client 1000464
Metalcom srl
Via Veneto 52/54
I-25069 VILLA CARCINA 25

Transport CY MAGETRALUX SA
Transport-ID MAGE0451181/1QDG317

| Material | Description Customerspecifications | Quantity | Net weight (TO) | Tariff (TO) | Gross weight (TO) | | | | | | | | | | | | | | | | | | | | | | | | | | |
|-------------------|---|------------|--------------------|----------------|----------------------|----------|---------|----------|--------|----|--------|----------|--------|----------|----------|----------|----------|---------|----------|--------|--|--------|--|----------|--|--|--|--|--|--|--|
| 5105 | Nyrstar Overpelt ZAMAK #5 Produced under ISO 9001. According to EN 1774 ZL0410 8.3 kg slabs strapped in bundles of approx. 650 kg Colour code: white/black specs: Cover | 43 bundles | 26,570 | | 26,570 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | <table border="1"> <thead> <tr> <th>Al</th> <th>Cd</th> <th>Cu</th> <th>Fe</th> <th>Mg</th> <th>Ni</th> <th>Pb</th> <th>Si</th> <th>Sn</th> </tr> </thead> <tbody> <tr> <td>min3,8</td> <td>max0,003</td> <td>min0,7</td> <td>max0,020</td> <td>min0,035</td> <td>max0,001</td> <td>max0,003</td> <td>max0,02</td> <td>max0,001</td> </tr> <tr> <td>max4,2</td> <td></td> <td>max1,1</td> <td></td> <td>max0,060</td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table> | Al | Cd | Cu | Fe | Mg | Ni | Pb | Si | Sn | min3,8 | max0,003 | min0,7 | max0,020 | min0,035 | max0,001 | max0,003 | max0,02 | max0,001 | max4,2 | | max1,1 | | max0,060 | | | | | | | |
| Al | Cd | Cu | Fe | Mg | Ni | Pb | Si | Sn | | | | | | | | | | | | | | | | | | | | | | | |
| min3,8 | max0,003 | min0,7 | max0,020 | min0,035 | max0,001 | max0,003 | max0,02 | max0,001 | | | | | | | | | | | | | | | | | | | | | | | |
| max4,2 | | max1,1 | | max0,060 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | ZN: Remainder | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | <table border="1"> <thead> <tr> <th>Al</th> <th>Cd</th> <th>Cu</th> <th>Fe</th> <th>Mg</th> <th>Ni</th> <th>Pb</th> <th>Si</th> <th>Sn</th> </tr> </thead> <tbody> <tr> <td>%</td> <td>%</td> <td>%</td> <td>%</td> <td>%</td> <td>%</td> <td>%</td> <td>%</td> <td>%</td> </tr> </tbody> </table> | Al | Cd | Cu | Fe | Mg | Ni | Pb | Si | Sn | % | % | % | % | % | % | % | % | % | | | | | | | | | | | | |
| Al | Cd | Cu | Fe | Mg | Ni | Pb | Si | Sn | | | | | | | | | | | | | | | | | | | | | | | |
| % | % | % | % | % | % | % | % | % | | | | | | | | | | | | | | | | | | | | | | | |
| moldnr | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 39874306-39874316 | 4,0 | <0,001 | 0,8 | <0,002 | 0,042 | <0,001 | 0,002 | <0,02 | <0,001 | | | | | | | | | | | | | | | | | | | | | | |
| 39874401-39874416 | 4,1 | <0,001 | 0,8 | <0,002 | 0,042 | <0,001 | 0,002 | <0,02 | <0,001 | | | | | | | | | | | | | | | | | | | | | | |
| 39874501-39874516 | 4,0 | <0,001 | 0,8 | <0,002 | 0,042 | <0,001 | 0,002 | <0,02 | <0,001 | | | | | | | | | | | | | | | | | | | | | | |
| moldnr | Weight kg | Prod. date | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 39874306-39874316 | 6766 | 26.07.2017 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 39874401-39874416 | 9830 | 26.07.2017 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 39874501-39874516 | 9974 | 26.07.2017 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

COPIA DA CERTIFICATO ORIGINALE - NORMA EN 10204 - EN1774 - Analysed according the test method ISO 3815 - 2005