



Technische Änderungen vorbehalten!
 Maßangaben können in Abhängigkeit vom
 jeweiligen Ausstattungspaket variieren.

| Beschichtungsvorgaben | |
|-----------------------|-----------------------------------------------------------------|
| - | Blank, Reinheitsgrad Sa 2 1/2 nach DIN EN ISO 12944-4 |
| - | Beschichtung DN 1012-RAL 9005 tiefschwarz |
| - | Beschichtung DN 1012-RAL 2011 tieforange oder lt. Kundenauftrag |
| - | Galvanischer Ueberzug ISO 2081-Fe/Zn12/A (verzinkt) |

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| | SM518 Basic | Oberfläche ISO 1302 Rz in µm Allgemeintoleranz DN 1000 | Maßstab 1:50 Oberfläche/m² 594.621 Gewicht(kg) 10853.652 | | | | | | | | | | | | | | | | |
| | Anderung nur im 3D-CAD | <table border="1"> <thead> <tr> <th>Datum</th> <th>Name</th> </tr> </thead> <tbody> <tr> <td>23.03.2017</td> <td>otto</td> </tr> <tr> <td></td> <td></td> </tr> <tr> <td></td> <td></td> </tr> </tbody> </table> | Datum | Name | 23.03.2017 | otto | | | | | SIEBMASCHINE SM518 BASIC TRANSPORTSTELLUNG | | | | | | | | |
| | Datum | Name | | | | | | | | | | | | | | | | | |
| 23.03.2017 | otto | | | | | | | | | | | | | | | | | | |
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| | <table border="1"> <thead> <tr> <th>Zust.</th> <th>Anderung</th> <th>Datum</th> <th>Name</th> </tr> </thead> <tbody> <tr> <td>B</td> <td>A16501001</td> <td></td> <td>wegener</td> </tr> </tbody> </table> | Zust. | Anderung | Datum | Name | B | A16501001 | | wegener | <table border="1"> <tr> <td colspan="2" rowspan="2"> Doppstadt </td> <td rowspan="2"> 99501000000 </td> <td>Blatt</td> </tr> <tr> <td>M2</td> </tr> <tr> <td colspan="2">CAD/EDV Nr.:</td> <td></td> <td>3 Bl.</td> </tr> </table> | Doppstadt | | 99501000000 | Blatt | M2 | CAD/EDV Nr.: | | | 3 Bl. |
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| | | | M2 | | | | | | | | | | | | | | | | |
| CAD/EDV Nr.: | | | 3 Bl. | | | | | | | | | | | | | | | | |