

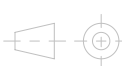


Geometrie definiert durch CAD Daten / geometry defined by CAD data  
Tolerierung / Tolerances ISO 8015  
Toleranzen nach / Tolerances according to DIN EN ISO 9013 – 1 (Lasern/Laser)  
Toleranzen nach / Tolerances according to DIN EN ISO 2768 – c (Biegen/Bending)

Biegeradien = Blechdicke +/-1 /  
bending radius = sheetmetal thickness +/-1  
gratfrei, trowalisiert / free of burrs, rotofinished  
galvanisch verzinkt / electrolytic galvanized

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|  |  |   |                  |              |
|--|--|---|------------------|--------------|
| part / assembly has to be RoHS / REACH conform   |  |   |                  |              |
| S235JR / W.Nr. 1.0037  |  |   |                  |              |
| Material   |  | Remark  |                  |              |
| <br>Technical Development | <br>Diversey CH-9542 Münchwilen | Modified: Martin Forster  |                  |              |
|  |  | Date: 15-06-2021      Sig: MF   |                  |              |
|  |  | Checked: 15.06.2021      Sig: MF  |                  |              |
|  |  | Project: TRIPLE X   |                  |              |
| Autor: Forster, Martin   | Scale: 1:1   |  | SAP No: 4134583  | CONFIDENTIAL |
| Date: 29-01-2021   | Size: A 3  |   |                  |              |
| Support Halter   |  |   | Dwg No: 17654-24 | Version: AB  |