

? |Component testing/component maesuring with measuring mount device | 3 | 1 |Anschlag

2 | 1 | Lagerdom

1 | 1 | Grundblech

Pos./ Anz./ Benennung/

Pos. |Qty. |Title

(corresponding to RPS-orientation)

|General requirements

1 |Environmental compatibility

Basics according to VW 91100

3 |The test cycle of dimension to quality agreement

Material and material components according to VW 91101

DIN EN 10025-2-S355J2G3-

DIN EN 10025-2-S355J2G3-

DIN EN 10149-2-S420 MC

Material

Basic Number

s. Zng. / 0,003

|s. Zng. / | 0,009|

0,320

Oberfl.sch./ Gewicht/ Bemerkung/

| Surf.prot | Weight Kg | Note

. drw.

. drw.

s. drw.

s. Zng. /

Aend.-Nr./ Datum/ Bearb./ Pruef./ Change No. Date Auth. Check. Aenderungsbeschreibung/ Revision description Kennzeichnungspflicht / Alle Masze gelten fuer das Fertigteil einschlieszlich Oberflaechenschutz./ All dimensions are valid for the finished part including surface finish. Safety, legal characteristics Allgemeintoleranz / General tolerances :DIN 6930-2-m/DIN ISO 2768-mk Werkstoff (Endzustand)/  $\dashv$ Basic material (final condition) : Form-/Lagetoleranzen / Vectorial tolerances :DIN EN ISO 1101 siehe Zng / see drw |Unabhaengigkeitsprinzip / Independency principle :DIN EN ISO 8015 Bemerkung/Notice V5R28SP3 Oberflaechenschutz / Surface protection System: CATIA s. Zng./s. drw. Werkstueckkanten Trim edges Gewicht / Weight: 0,332kg DIN EN ISO 13715 Maszstab/Scale Calculated (+) Materialkurztext / Title | Handhebel RE Hand Lever RH TC Revision TC Status Blatt/Sheet

Umwelt-Richtlinien gemaess 2000/53/EG und VDA 232-101 muessen, im jeweils gueltigen Stand, erfuellt sein. In der Richtlinie

Rohteil/Raw part | 1782514XX01

genannte Fristverlaengerungen sind nicht zulaessig.

Environmental specifications acc. to 2000/53/EG and VDA 232

must be fulfilled in the current version. The extensions of

deadlines stated in the derective are not permissible.

Passmass Abmass

Position

Koaxialitaet/

Concentricity

Symmetrie/

Symmetry

|Fit size |Deviation|

in  $\mu$ m

RPS-Punkte / RPS-Points

A,B1,C 3039,05 331,51 690,40

3037,41 | 365,54 | 705,79

| zu Bezugsystem alle Loecher, alle Lochstirnflaechen/

to reference system all holes, all holes front faces

Durchmesser zueinander/

Diameter to each other

00 | Released | 1 / Aenderungsvermerk der Magna Car Top Systems GmbH. versehene(n) Zeichnung(en)/CAD-Daten. PROCURED EXTERNAL SOURCES: Delivery only in accordance with drawing/CAD-data and tested approved sample. No change without advanced approval by the drawing/CAD-data identified with the modification note by Magna Car Top Systems GmbH.