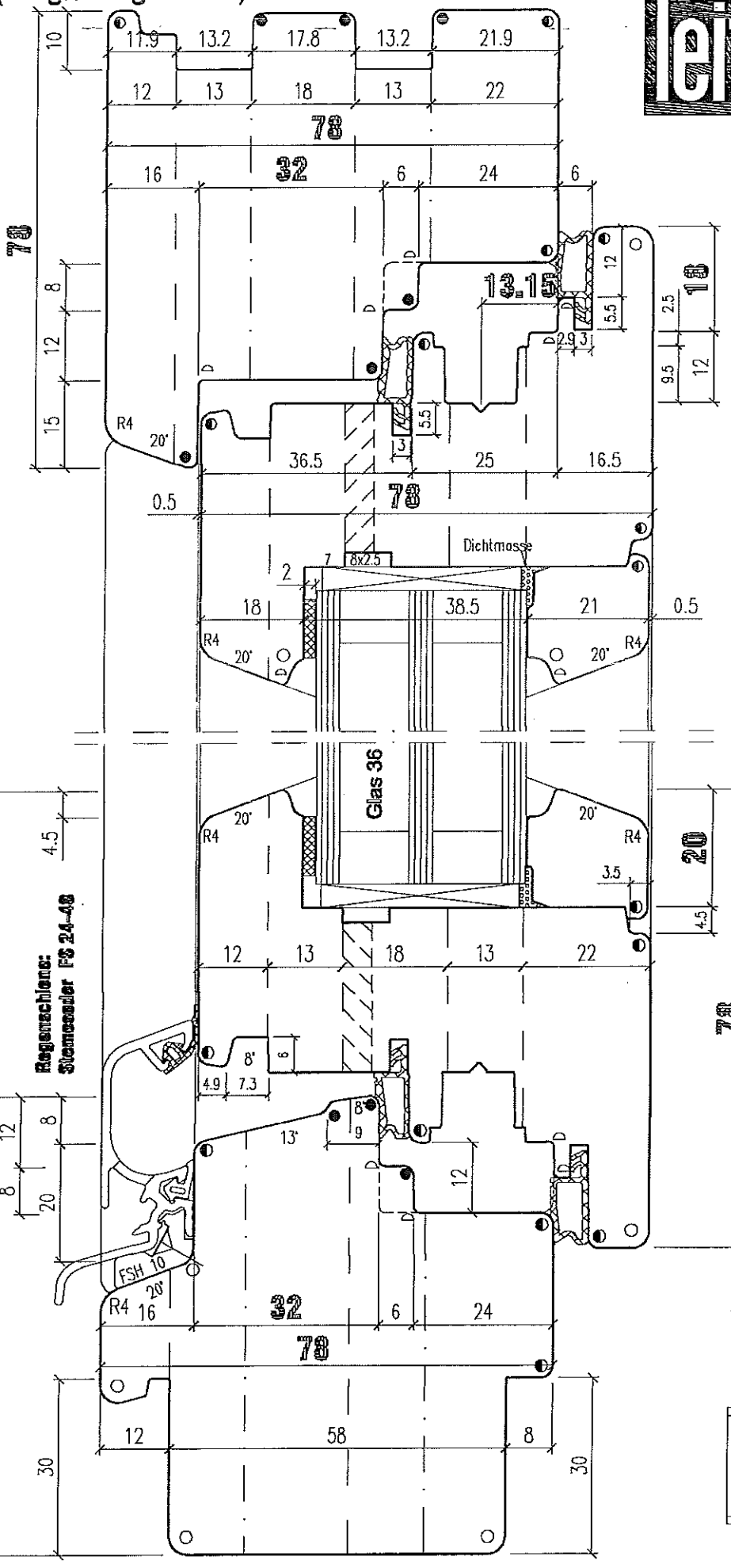
IV78 Holzfenster (Verglasung mit VB)

Vertikalschnitt

leitz

Achsmaß: 13.15mm
S+Z Gleichteilung (2fach)
Schienenfalz: 32mm

Falz- + Ü-Dichtung gleich



gez. u. gepr. 25.01.2011 GAD
Schutzvermerk ISO 16016 beachten

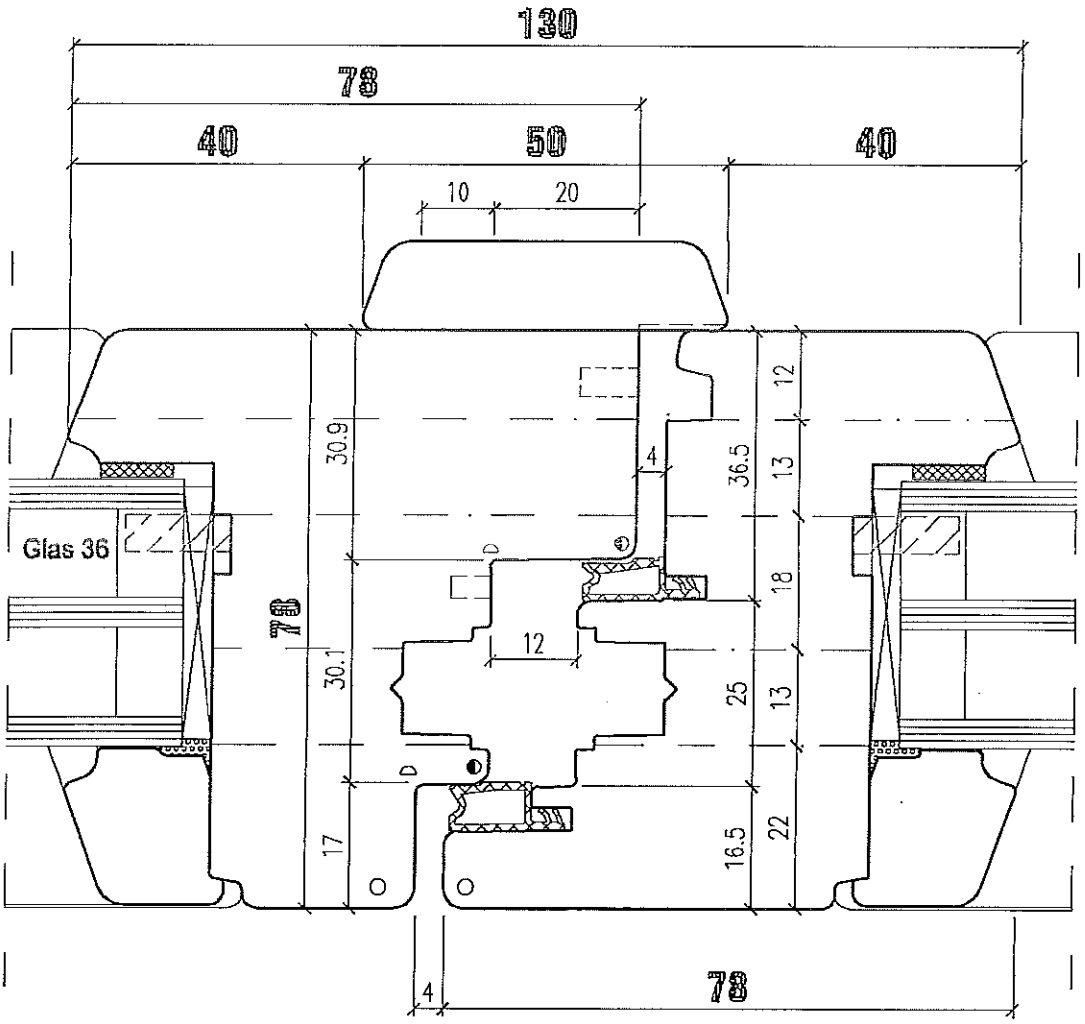
L 92517 PZ01

IV78 Holzfenster (Verglasung mit VB)

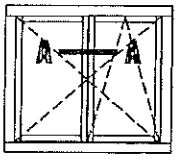
Horizontalschnitt

Mittelschluss mit Schlagleiste

Achsmaß: 13.15mm
S+Z Gleichteilung (2fach)
Schienenfalz: 32mm



▲ 0.5x45°
⊃ R 1.0
● R 1.5
◐ R 2.0
○ R 3.0



gez. u. gepr. 25.01.2011 GAD
Schutzvermerk ISO 16016 beachten

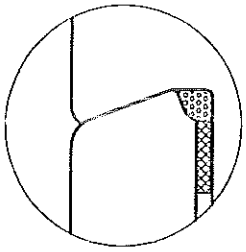
L 92517 PZ02

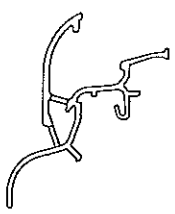
IV78 Holzfenster (Verglasung mit VB)

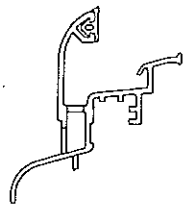
Vertikalschnitt

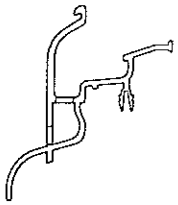
Aufdoppelung Balkontür

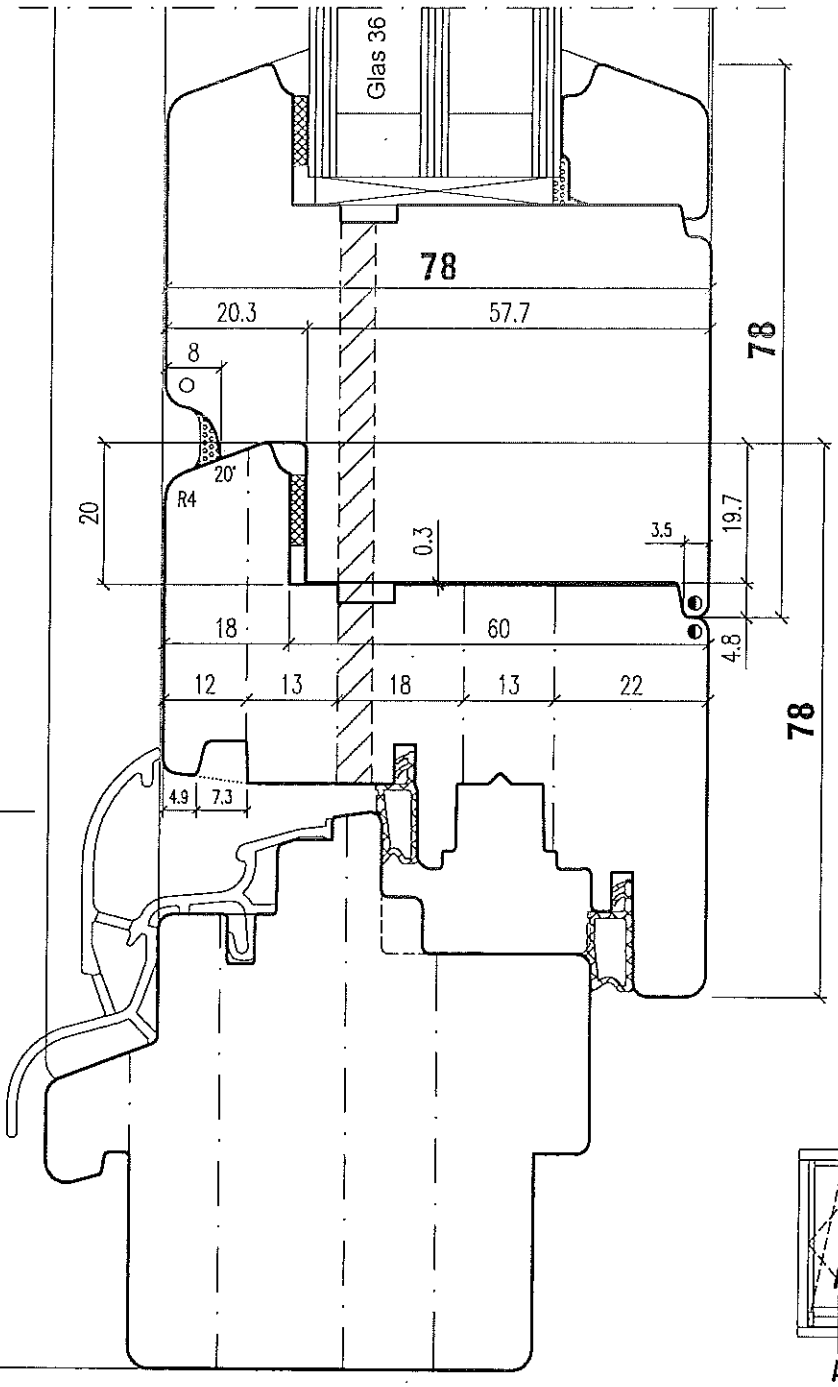
Achsmaß: 13.15mm
S+Z Gleichteilung (2fach)
Schienenfalz: 32mm



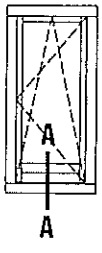








▲ 0.5x45'
▷ R 1.0
● R 1.5
◐ R 2.0
○ R 3.0



gez. u. gepr. 25.01.2011 GAD
Schutzvermerk ISO 16016 beachten

L 92517/2 PZ04

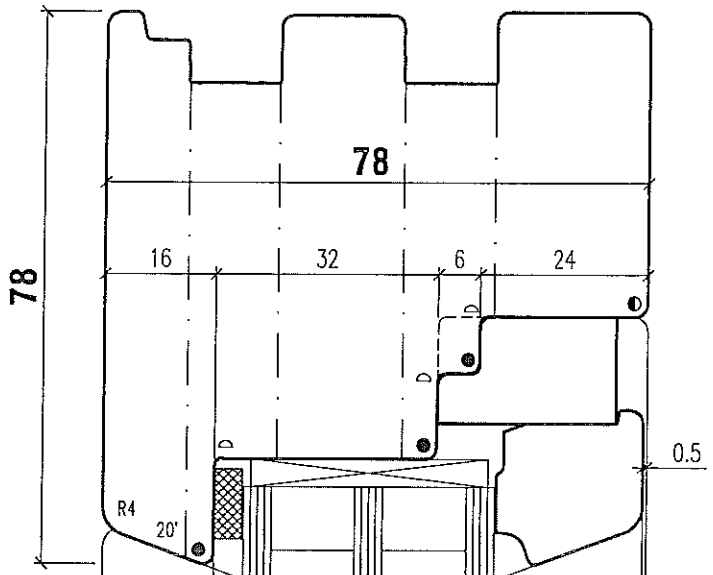
IV78 Holzfenster

Vertikalschnitt

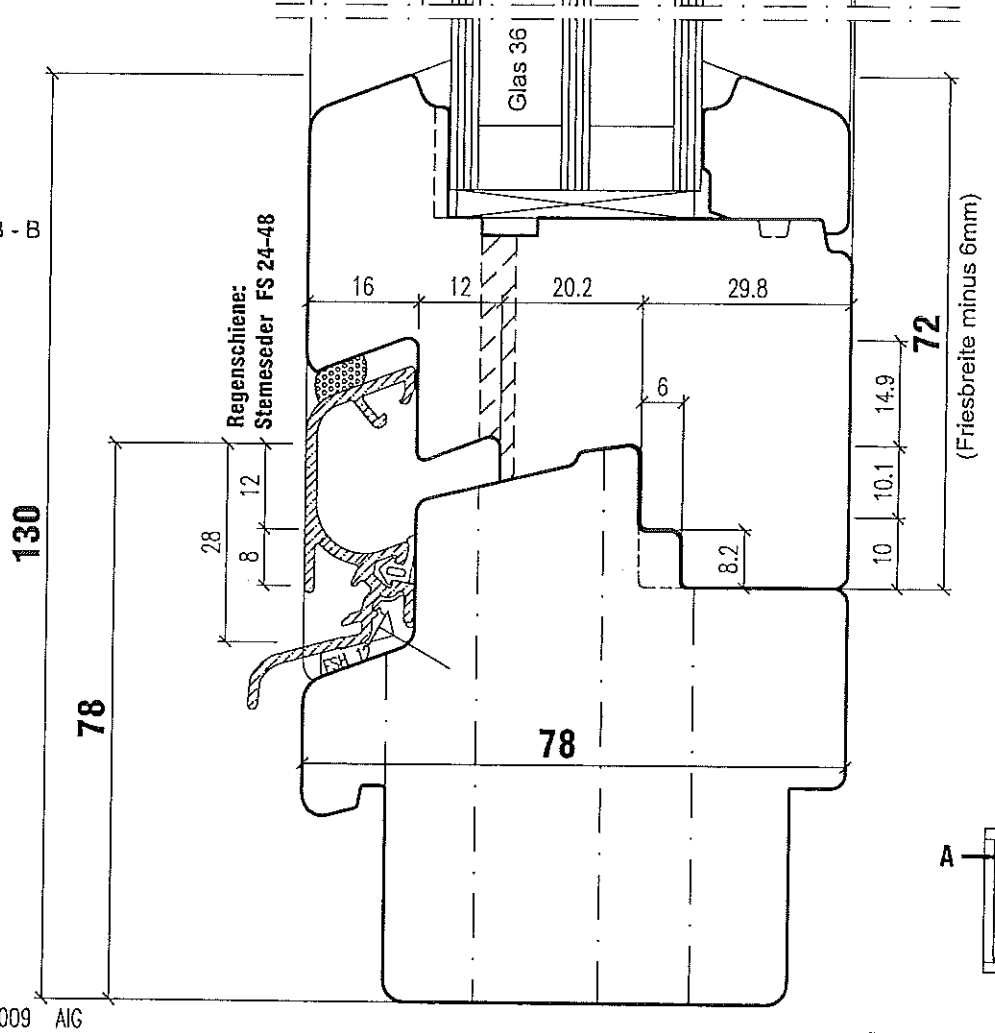
Rahmenfestverglasung

Achsmaß: 13.15mm
S+Z Gleichteilung (2fach)
Schienenfalz: 32mm

Schnitt A - A

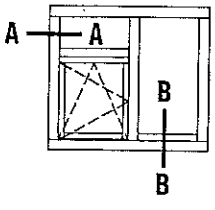


Schnitt B - B



▲ 0.5x45°
D R 1.0
● R 1.5
◐ R 2.0
○ R 3.0

gez. u. gepr. 20.04.2009 AIG
Schutzvermerk DIN 34-1-1 D



L 92417

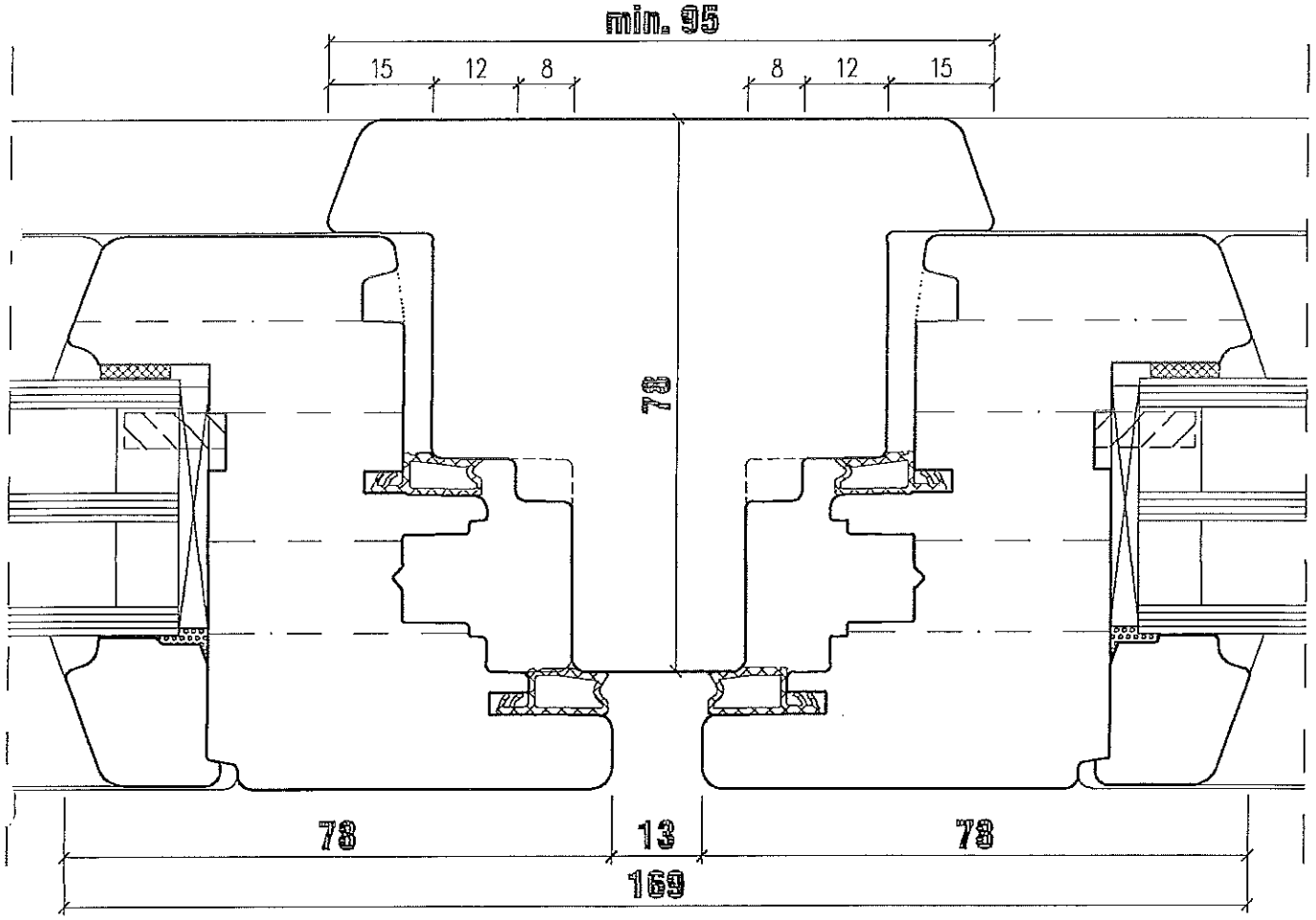
PZ05

IV78 Holzfenster (Verglasung mit VB)

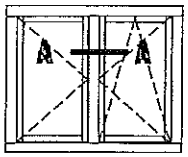
Horizontalschnitt

Setzholz

Achsmaß: 13.15mm
S+Z Gleichteilung (2fach)
Schienenfalz: 32mm



▲ 0.5x45°
⌓ R 1.0
● R 1.5
◐ R 2.0
○ R 3.0



gez. u. gepr. 25.01.2011 GAD
Schutzvermerk ISO 16016 beachten

L 92517 PZ08

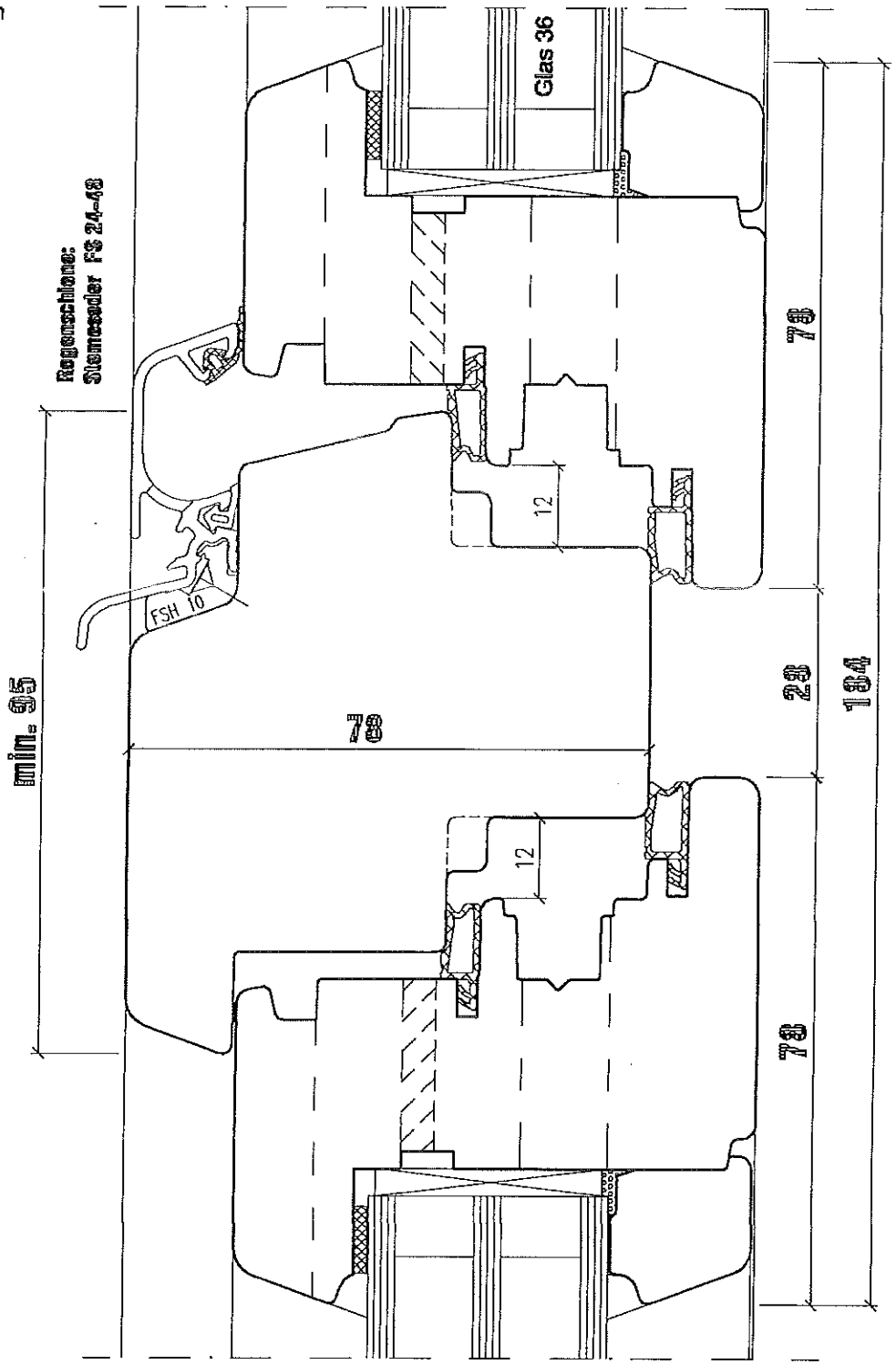
IV78 Holzfenster (Verglasung mit VB)

Vertikalschnitt

Kämpfer

Achsmaß: 13.15mm
S+Z Gleichteilung (2fach)
Schienenfalz: 32mm

Falz- + Ü-Dichtung gleich



▲ 0.5x45'
◞ R 1.0
● R 1.5
◐ R 2.0
○ R 3.0

gez. u. gepr. 25.01.2011 GAD
Schutzvermerk ISO 16016 beachten

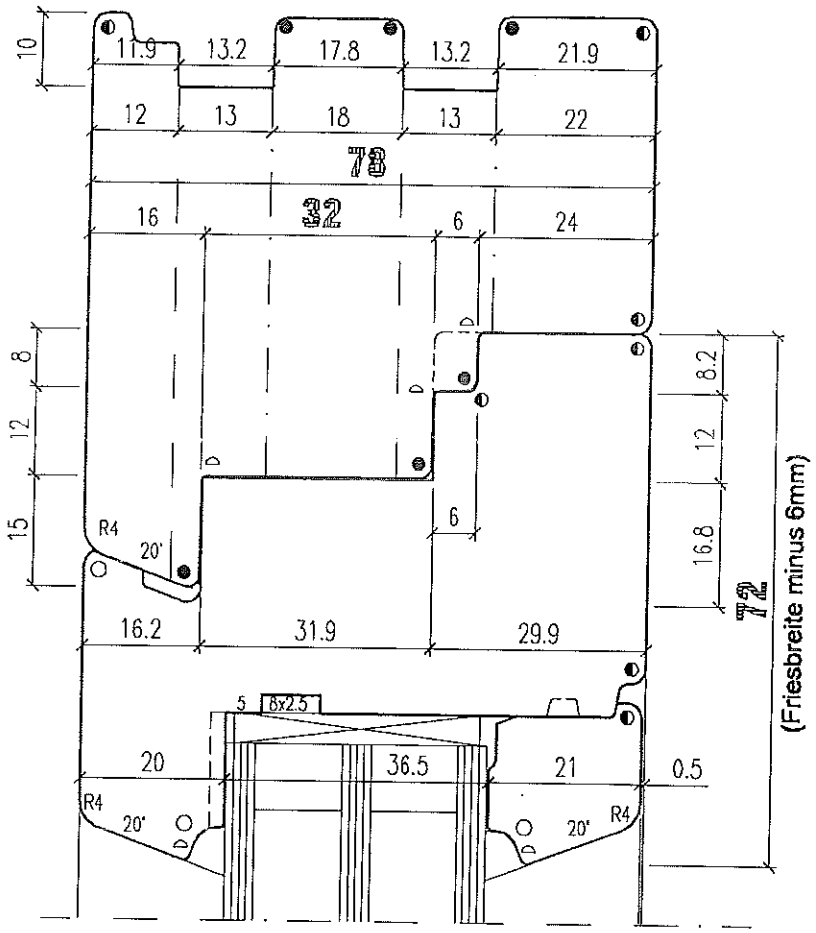
L 92517 PZ09

IV78 Holzfenster

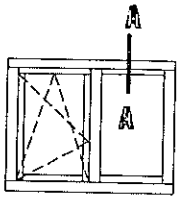
Vertikalschnitt

Rahmenfestverglasung oben

Achsmaß: 13.15mm
S+Z Gleichteilung (2fach)
Schienenfalz: 32mm



▲ 0.5x45'
▫ R 1.0
● R 1.5
◐ R 2.0
○ R 3.0



gez. u. gepr. 10.02.2010 BRA
Schutzvermerk DIN 34-1-1 D

Ind.	Anz.	Aenderungstext / Mitt.Nr.	Datum	Name
1	①	RiGo-Profil geändert	10.06.2010	KIA

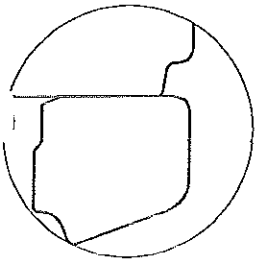
L 92417 PZ10

IV90 Holzfenster (Verglasung mit VB)

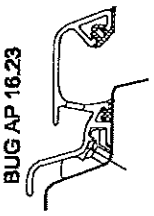
Vertikalschnitt

Achsmaß: 13.15mm
S+Z Gleichteilung (2fach)
Schienenfalz: 32mm

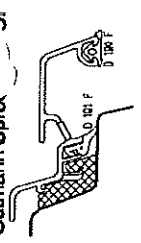
Falz- + Ü-Dichtung gleich



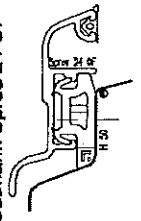
Variante
Glasleiste ohne Überfälzung



Regenschiene: BUG AP 16.23



Regenschiene: Gutmann Spree JF



Regenschiene: Gutmann Spree 24 OF

▲ 0.5x45'
D R 1.0
● R 1.5
◐ R 2.0
○ R 3.0

gez. u. gepr. 25.01.2011 GAD
Schutzvermerk ISO 16016 beachten

L 92518

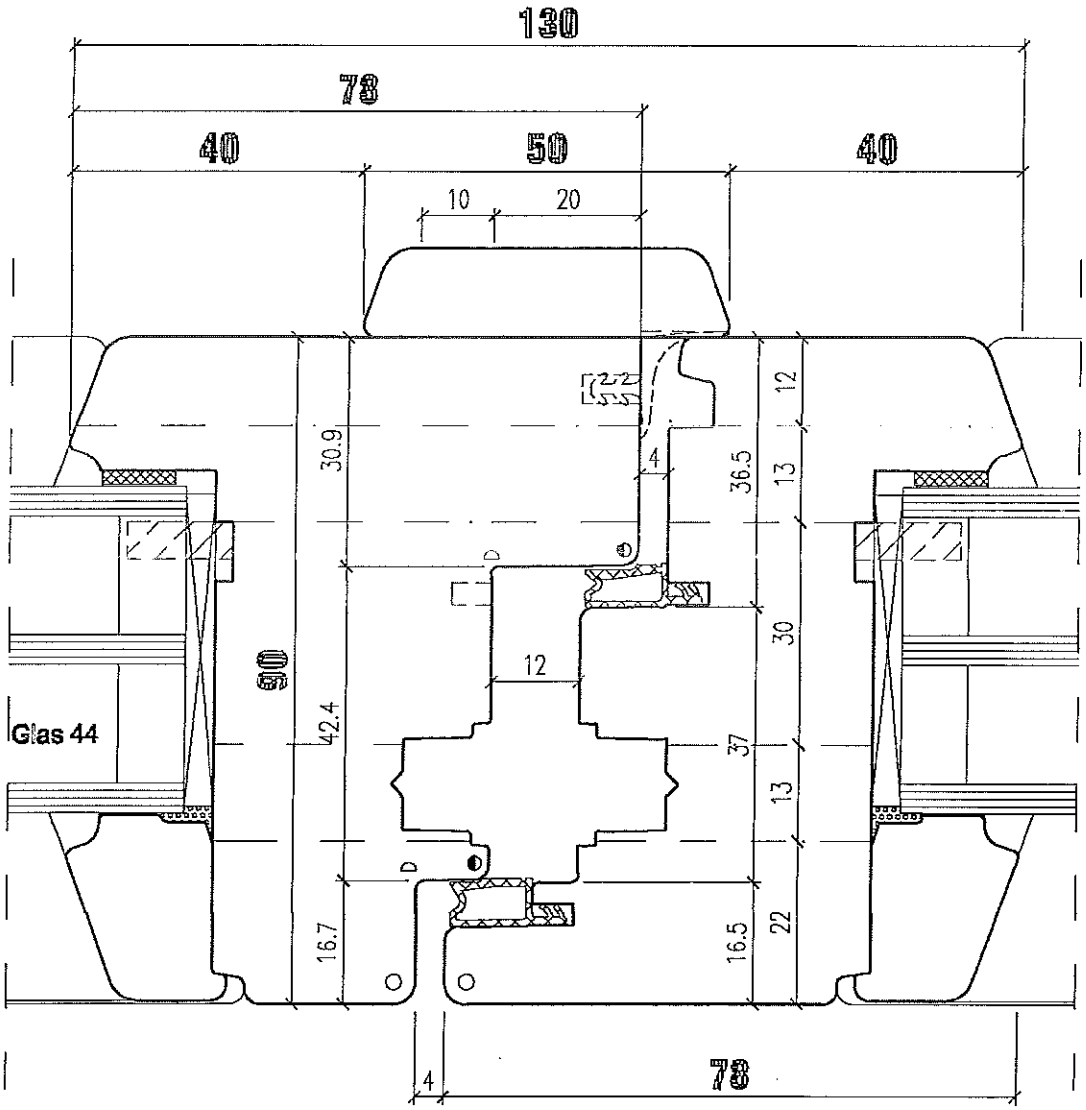
PZ01

IV90 Holzfenster (Verglasung mit VB)

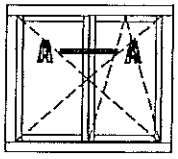
Horizontalschnitt

Mittelschluss mit Schlagleiste

Achsmaß: 13.15mm
S+Z Gleichteilung (2fach)
Schienenfalz: 32mm



▲ 0.5x45°
▷ R 1.0
● R 1.5
◐ R 2.0
○ R 3.0



gez. u. gepr. 25.01.2011 GAD
Schutzvermerk ISO 16016 beachten

L 92518 PZ02

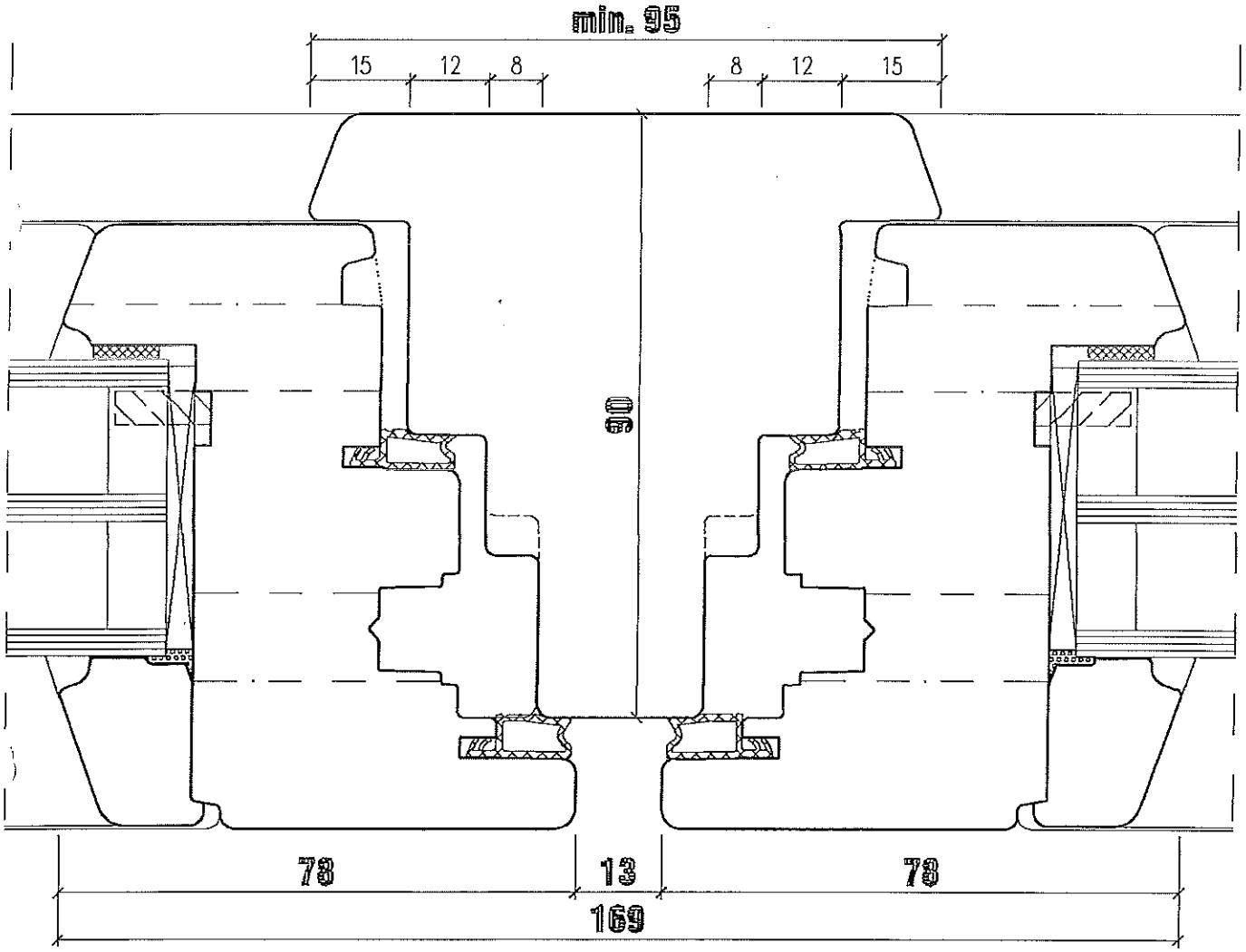
IV90 Holzfenster (Verglasung mit VB)

Vertikalschnitt

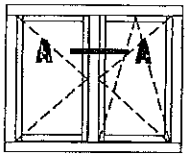
Horizontalschnitt Setzholz

Achsmaß: 13.15mm
S+Z Gleichteilung (2fach)
Schienenfalz: 32mm

Falz- + Ü-Dichtung gleich



▲ 0.5x45'
◠ R 1.0
● R 1.5
◐ R 2.0
○ R 3.0



gez. u. gepr. 25.01.2011 CAD
Schutzvermerk ISO 16016 beachten

L 92518 PZ08

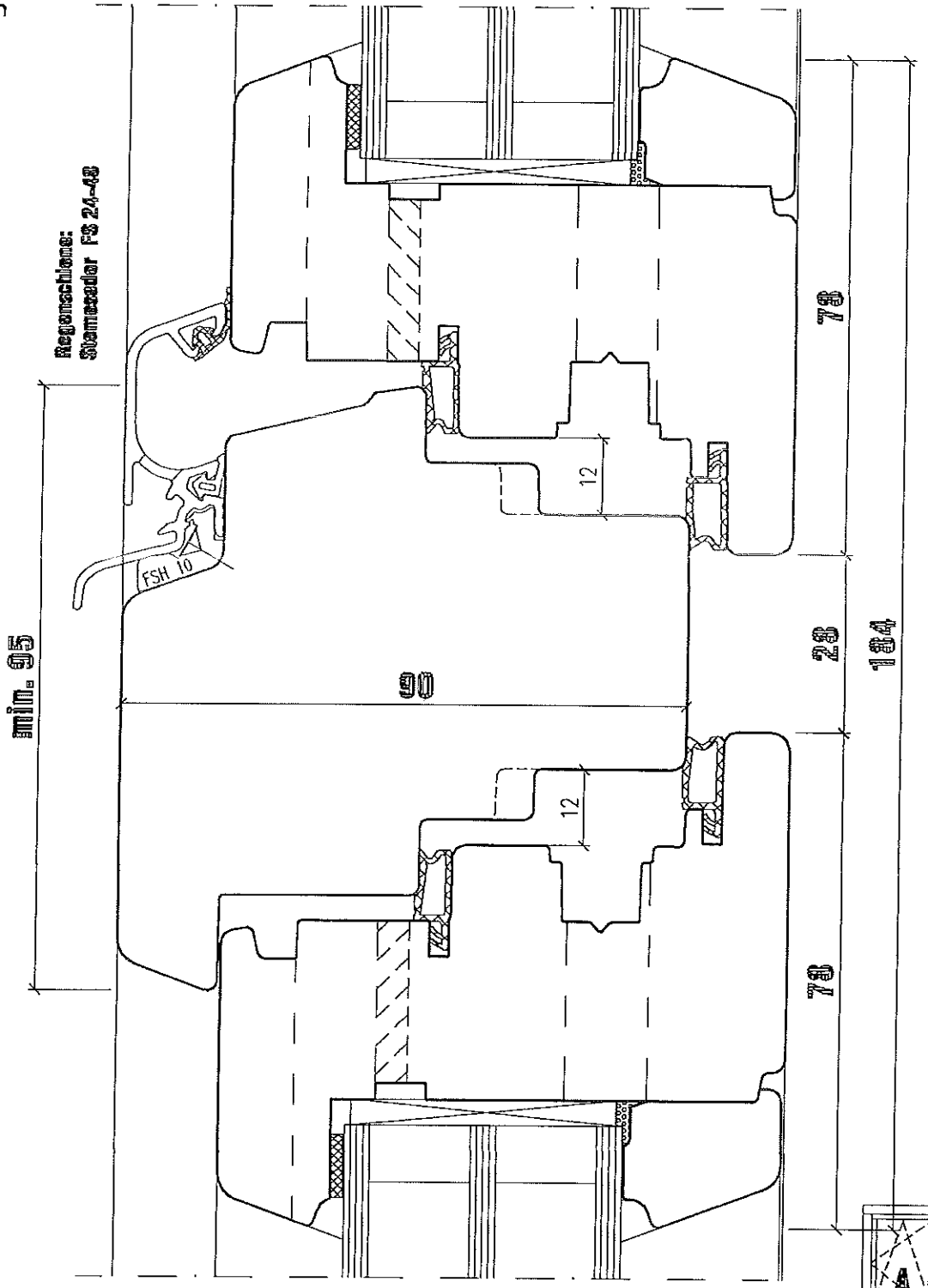
IV90 Holzfenster (Verglasung mit VB)

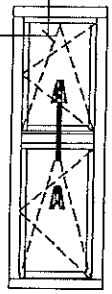
Vertikalschnitt

Kämpfer

Achsmaß: 13.15mm
S+Z Gleichteilung (2fach)
Schienenfalz: 32mm

Falz- + Ü-Dichtung gleich





▲ 0.5x45°
▱ R 1.0
● R 1.5
◐ R 2.0
○ R 3.0

gez. u. gepr. 25.01.2011 CAD
Schutzvermerk ISO 16016 beachten

L 92518 PZ09