

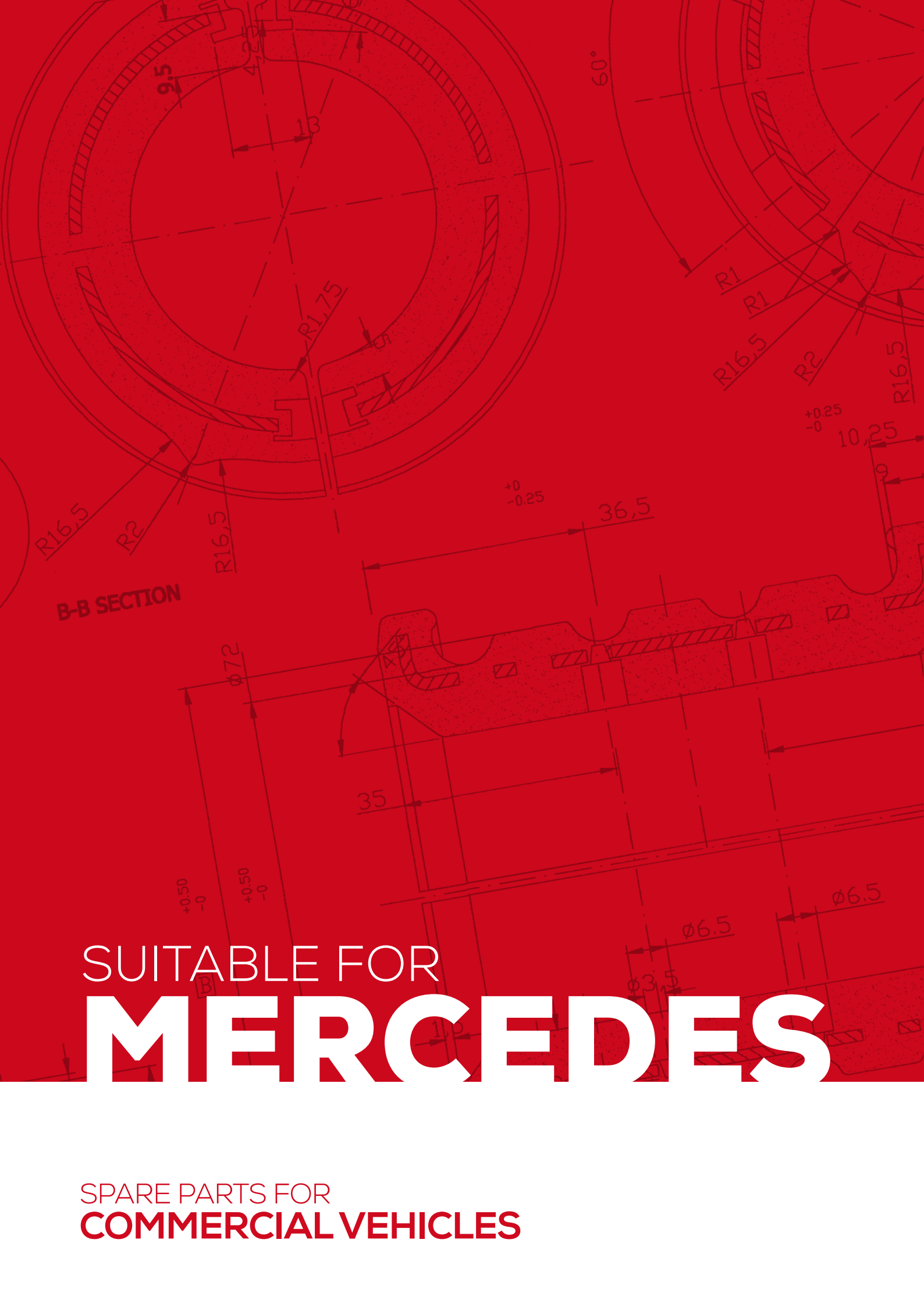
AUGER AIR SPRING SYSTEMS

EURO 6 TRUCK APPLICATIONS



iamauger.com

AUGER
GERMANY

A technical drawing of a Mercedes-Benz spare part, likely a wheel hub or brake component, shown in a cross-section view. The drawing is overlaid with a red grid and contains various dimension lines and labels. Key dimensions include a central bore diameter of 72mm, a flange thickness of 35mm, and a total width of 36.5mm. The drawing also shows a 60-degree angle and several radii (R1, R1.75, R16.5, R2). The text "B-B SECTION" is visible on the left side. The overall image has a red background.

SUITABLE FOR **MERCEDES**

SPARE PARTS FOR
COMMERCIAL VEHICLES

AUGER AIR SPRING SYSTEMS

EURO 6 TRUCK APPLICATIONS

SUITABLE FOR MERCEDES



AU 344019-K
960 320 32 57
ACTROS 4 / AROCS



AU 346120-KP01
960 320 13 57
ACTROS 4 / AROCS



AU 346120-KP02
960 320 17 57
ACTROS 4 / AROCS



AU 346121-KP
960 320 12 57
ACTROS 4 / AROCS



AU 346122-KP01
960 320 01 57
ACTROS 4 / AROCS



AU 346122-KP02
960 320 00 57
ACTROS 4 / AROCS



AU 346123-K
960 320 71 57
ACTROS 4 / AROCS



AU 346126-K
960 320 01 21
ACTROS 4



AU 346126-K01
960 320 02 21
ACTROS 4

AUGER AIR SPRING SYSTEMS

EURO 6 TRUCK APPLICATIONS

SUITABLE FOR MERCEDES



AU 346127-K
960 320 03 21
ACTROS 4



AU 346131-K
960 320 34 57
ACTROS 4 / AROCS



AU 346173-KP
961 320 42 21
ACTROS 4 / AROCS / ANTOS



AU 346173-KP01
961 320 43 21
ACTROS 4 / AROCS / ANTOS



AU 346457-K01
960 320 64 57
ACTROS 4 / AROCS



AU 346457-K02
960 320 66 57
ACTROS 4 / AROCS



AU 347757-K
960 320 77 57
ACTROS 4 / AROCS



AU 348757-K
960 320 87 57
ACTROS 4 / AROCS



AU 348957-K
960 320 89 57
ACTROS 4 / AROCS

AUGER AIR SPRING SYSTEMS

EURO 6 TRUCK APPLICATIONS

SUITABLE FOR MERCEDES



AU 341517-K
960 320 15 17
ACTROS 4



AU 341617-K
960 320 16 17
ACTROS 4



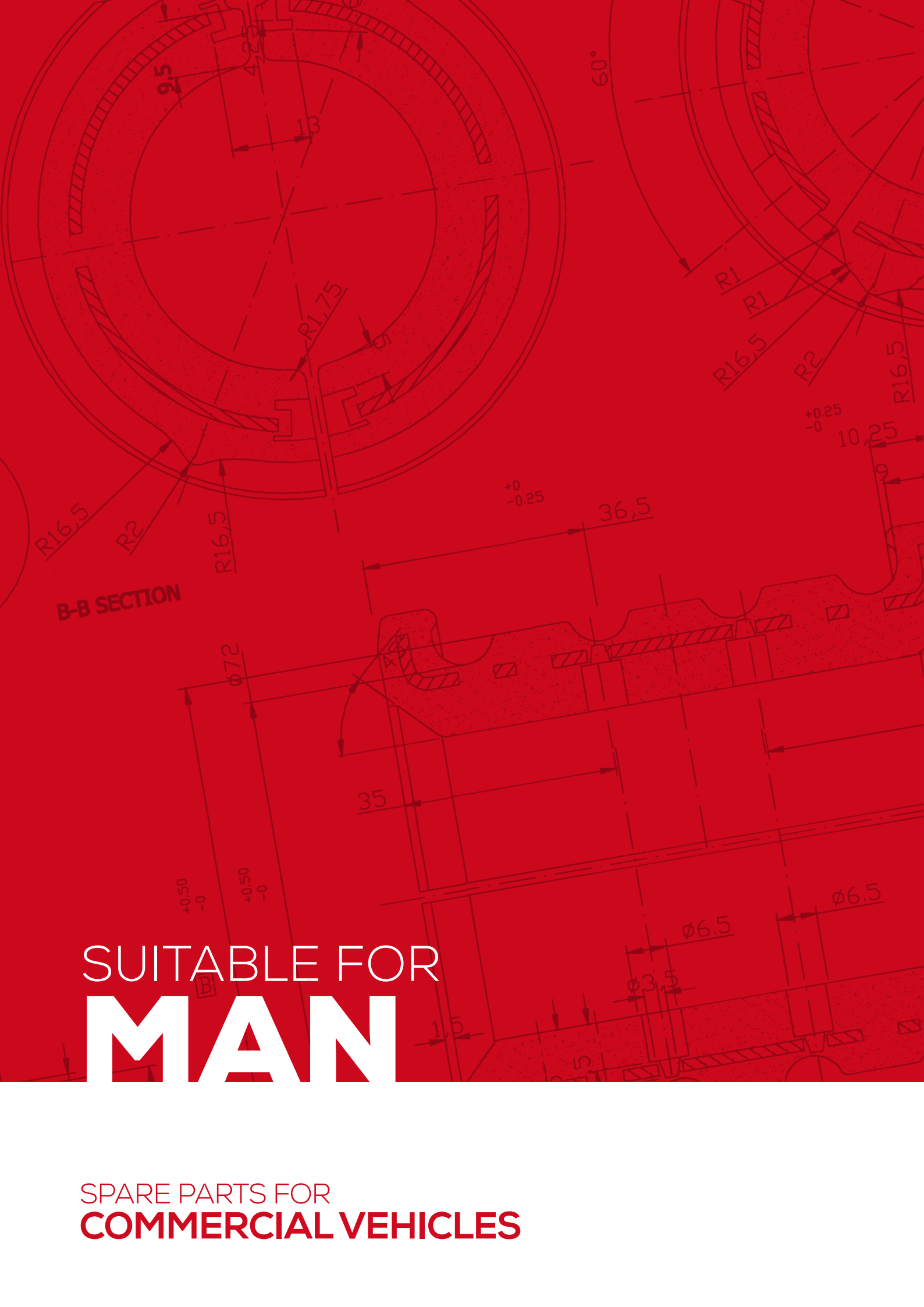
AU 341717-K
960 320 17 17
ACTROS 4



AU 341817-K
960 320 18 17
ACTROS 4



AU 342017-K
960 320 20 17
ACTROS 4



A detailed technical drawing of a mechanical component, likely a flange or a mounting bracket, shown in a cross-sectional view labeled 'B-B SECTION'. The drawing includes various dimensions and tolerances. Key features include a central circular hole with a diameter of $\phi 72$, a smaller hole with a diameter of $\phi 3,5$, and a larger hole with a diameter of $\phi 6,5$. The drawing also shows a 60° angle, a 13mm dimension, and a 9,5mm dimension. Tolerances are specified as $+0,25/-0$ and $+0,50/-0$. The drawing is overlaid with a red background.

SUITABLE FOR
MAN

SPARE PARTS FOR
COMMERCIAL VEHICLES

AUGER AIR SPRING SYSTEMS

EURO 6 TRUCK APPLICATIONS

SUITABLE FOR MAN



AU 344705

81.43601.0155
TGS / TGX / TGA / TGM



AU 344705-K

81.43600.6039
TGS / TGX / TGA / TGM



AU 344705-K04

81.43600.6040
TGS / TGX / TGA / TGM



AU 344878

81.43601.0167
TGS / TGX / TGA / TGM



AU 344878-K

81.43600.6048
TGS / TGX / TGA / TGM



AU 344880

81.43601.0166
TGS / TGX / TGA / TGM



AU 344880-K

81.43600.6047
TGS / TGX / TGA / TGM



AU 344882

81.43601.0151
TGS / TGX / TGA / TGM



AU 344882-K

81.43600.6036
TGS / TGX / TGA / TGM

AUGER AIR SPRING SYSTEMS

EURO 6 TRUCK APPLICATIONS

SUITABLE FOR MAN



AU 344883

81.43601.0153

TGS / TGX / TGA / TGM



AU 344883-K06

81.43600.6037

TGS / TGX / TGA / TGM



AU 344884

81.43601.0152

TGS / TGX / TGA / TGM



AU 344884-07

81.43601.0173

TGS / TGX / TGA



AU 344884-K

81.43600.6035

TGS / TGX / TGA / TGM



AU 344884-K07

81.43600.6041

TGS / TGX / TGA



AU 344884-K09

81.43600.6002

TGM



AU 344886

81.43601.0165

TGS / TGX / TGA



AU 344886-K

81.43600.6046

TGS / TGX / TGA

AUGER **AIR SPRING SYSTEMS**

EURO 6 TRUCK APPLICATIONS

SUITABLE FOR MAN



AU 344916

81.43601.0158

TGS / TGX / TGA



AU 344916-K

81.43600.6042

TGS / TGX / TGA

The background is a technical drawing of a mechanical part, likely a wheel hub or brake component, rendered in white lines on a solid red background. The drawing includes various dimensions and labels. At the top left, a circular cross-section is shown with dimensions like 9.5, 4.25, 13, and R1.75. To its right, another circular section shows a 60° angle and radii R1, R1, R16.5, and R2. Below these, a longitudinal section is labeled 'B-B SECTION' and shows dimensions like R16.5, R2, R16.5, 36.5, 35, 36.5, 10.25, 9, and a tolerance of +0.25/-0. At the bottom right, there are more dimensions including 36.5, 35, 36.5, 10.25, 9, and a tolerance of +0.25/-0. The text 'SUITABLE FOR' is in a smaller font, while 'VOLVO' and 'RENAULT' are in a very large, bold, sans-serif font.

SUITABLE FOR
VOLVO
RENAULT

SPARE PARTS FOR
COMMERCIAL VEHICLES

AUGER AIR SPRING SYSTEMS

EURO 6 TRUCK APPLICATIONS

SUITABLE FOR VOLVO - RENAULT



AU 341478-K
21119077
FH / FM Series



AU 341857-K
20541518
FH / FM Series



AU 341857-K02
21321515
FH / FM Series



AU 341858-K
20909152
FH / FM Series



AU 344560-K02
21224745
FH Series



AU 344561-K02
21224746
FH Series



AU 344562-K03
21224747
FH Series



AU 344570-K01
21224749
FH Series



AU 344570-K02
22058741
FH Series

AUGER AIR SPRING SYSTEMS

EURO 6 TRUCK APPLICATIONS

SUITABLE FOR VOLVO - RENAULT



AU 344571-K02
22056630
FH Series



AU 344580-K01
21451172
FH Series



AU 344580-K02
21451173
FH Series



AU 344582-K01
21451174
FH Series



AU 346247-KP
20352247
FL6 Series



AU 346632-K01
21978492
FH Series



AU 346633-K01
21325234
FH Series



AU 346634-K01
21325230
FH Series



AU 346635-K01
21321520
FH Series

SPARE PARTS FOR COMMERCIAL VEHICLES

AUGER AIR SPRING SYSTEMS

EURO 6 TRUCK APPLICATIONS

SUITABLE FOR DAF



AU 346431-K01

1849374

CF / XF



AU 346431-K03

1915957

CF



AU 346433-K01

1892487

CF / XF



AU 346435-K01

1892100

CF / XF



AU 346754-K02

1883826

CF / XF



AU 346755-K01

1901305

CF / XF



AU 34792-KP02

1793526

CF / XF / CF85 IV / XF105



AU 34794-KP02

1931612

CF / XF



AU 34836-K12

1794422

CF / XF / CF85 IV / XF105

AUGER AIR SPRING SYSTEMS

EURO 6 TRUCK APPLICATIONS

SUITABLE FOR DAF



AU 34836-K21
1794423
XF



AU 34887-K08
1794427
XF / CF85 IV



AU 34887-K13
1915956
CF



AU 34889-K01
1793521
CF75 IV / CF85 IV / XF105



AU 34899-K01
1914444
XF



AU 34899-K02
1882447
CF / XF



AU 349622-K01
1385039
CF75 / CF85 / XF105



AU 349679-KP01
1702615
LF / LF55 IV



AU 349679-KP02
1702616
LF / LF55 IV



A technical drawing of a mechanical part, likely a flange or a mounting bracket, shown in a cross-section view. The drawing includes various dimensions and labels. Key features include a central circular hole with a diameter of 13, a larger outer hole with a diameter of 72, and several smaller holes with diameters of 6.5 and 3.5. The drawing also shows various radii (R1, R1.75, R16.5, R2) and angles (60°). The text 'B-B SECTION' is visible on the left side. The drawing is overlaid with a red background.

SUITABLE FOR **SCANIA**

SPARE PARTS FOR
COMMERCIAL VEHICLES

AUGER AIR SPRING SYSTEMS

EURO 6 TRUCK APPLICATIONS

SUITABLE FOR **SCANIA**



AU 343608-K

1774804

P-, G-, R-, T SERIES /
F-, K-, N SERIES



AU 343608-K01

1510195

3 / 4 SERIES
P-, G-, R-, T SERIES



AU 344913

1379393

3 / 4 SERIES
P-, G-, R-, T SERIES



AU 344913-K

1379392

3 / 4 SERIES
P-, G-, R-, T SERIES



AU 346198-K

1349708

4 SERIES



AU 346199-K

1362145

4 SERIES
P-, G-, R-, T SERIES



AU 346200-K

1362147

4 SERIES
P-, G-, R-, T SERIES



AU 346251-KP

1314903

3 / 4 SERIES
P-, G-, R-, T SERIES



AU 346702-K

1942148

P-, G-, R-, T SERIES

AUGER AIR SPRING SYSTEMS

EURO 6 TRUCK APPLICATIONS

SUITABLE FOR **SCANIA**



AU 346707-KP

1320151

3 / 4 SERIES

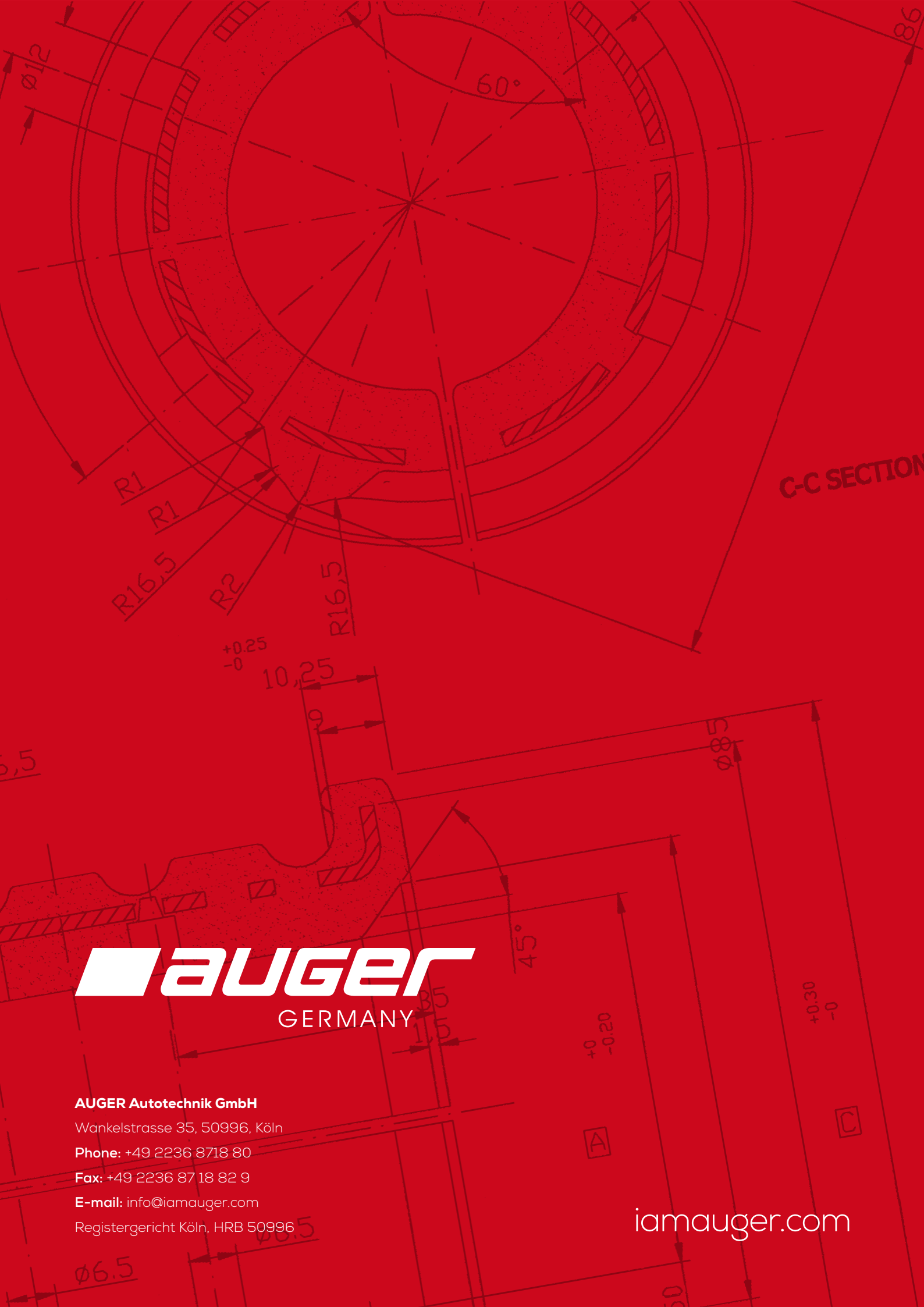


AU 347308-KP

1314905

3 / 4 SERIES

P-, G-, R-, T SERIES



■ auger
GERMANY

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