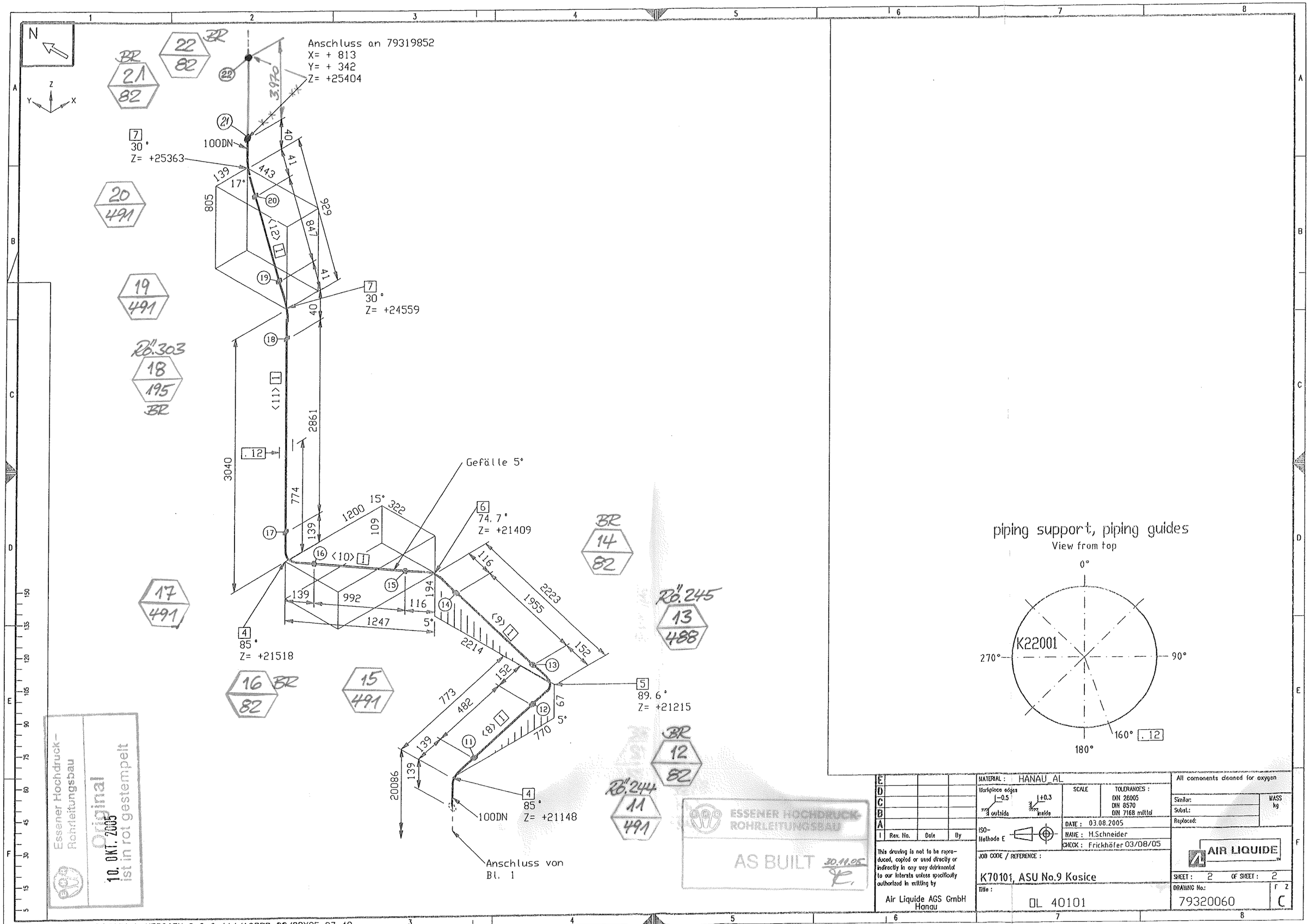
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Z
Y
X
Anschluss an 79319852
X= + 813
Y= + 342
Z= +25404
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22
21
100DN
7
30 °
Z= +25363
139
17°
443
40
41
805
20
<12> 1
847
929
19
7
30 °
Z= +24559
40
18
<11> 1
2861
3040
.12
774
Gefälle 5°
1200
15°
322
109
6
74. 7 °
Z= +21409
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16
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139
992
116
194
15
14
116
2223
1955
152
139
1247
5°
4
85 °
Z= +21518
<9> 1
2214
13
152
773
482
12
67
5°
770
5
89. 6 °
Z= +21215
<8> 1
11
139
139
20086
4
85 °
Z= +21148
100DN
Anschluss von
Bl. 1
22
82
BR
21
82
20
491
19
491
Rö.303
18
195
BR
17
491
16
82
BR
15
491
BR
14
82
Rö.245
13
488
BR
12
82
Rö.244
11
491
piping support, piping guides
View from top
0°
90°
180°
270°
K22001
160°
.12
Essener Hochdruck-Rohrleitungsbau
Original
10. OKT. 2005
ist in rot gestempelt
ESSENER HOCHDRUCK-ROHRLEITUNGSBAU
AS BUILT
30.11.05
MATERIAL : HANAU_AL
Workpiece edges
-0.5 outside
+0.3 inside
SCALE
TOLERANCES :
DIN 26005
DIN 8570
DIN 7168 mittel
All components cleaned for oxygen
Simtor:
Subst.:
Replaced:
MASS kg
ISO-Methode E
DATE : 03.08.2005
NAME : H.Schneider
CHECK : Frickhöfer 03/08/05
AIR LIQUIDE
JOB CODE / REFERENCE :
K70101, ASU No.9 Kosice
SHEET : 2 OF SHEET : 2
Title :
DL 40101
DRAWING No.:
79320060
r z
C
Rev. No. Date By
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Air Liquide AGS GmbH Hanau
ISOGEN INTEL NT (DIGITAL) VERSION 8.9.0 (14/12RON 03/08/05 07:49