4k2
1
1k3
3
12
30
Bi
B
10
1m3
61
dr
7i1
1
dr
6i1
39B
19
1m4
8
B
15/17
1k1
3t1
sm
12
1m4
B
11
Bi
2k1
9
B
19A
17
gnD65
gnP65(n)
cnD
4tmP
eND
tmD
w3x150
gnB-(n)
woD150
cnP2x50
gsP125
4elP
eNP
2eNB
113.80
110.78
113.57
113.36
113.50
112.52
113.46
111.46
112.22
112.55
2eWB+eNB
112.05
gsP63
gnB50-(n)
wgB50-(n)
eWB+eNB-(n)
woP400
113.56
113.71
112.69
113.05
112.95
gnD50-(n)
113.62
113.71
gnB50-(n)
woB160
113.35
113.86
111.53
101.92
107.71
wB500-(n)
112.89
4elp
113.15
woP63
111.98
cnP2x50
112.18
KB150
113.81
110.93
cD
eND
cnP2x100
112.14
woB160
114.11
113.11
112.74
114.01
112.72
112.31
c-192/16
kdB160
114.29
113.23
114.51
113.38
kB2x150
114.59
114.50
kB150
113.81
113.89
112.59
113.67
gsP63
kB150
kB500-1100
gD150
tmD ø5-1045/12
eND
woD150
113.97
2eNA
113.25
114.23
112.08
112.95
114.99
114.53
113.97
113.16
gsP63
gD150-(n)
113.39
114.39
woD150
gD
cD
woD
tmD
eND
kB200
114.25
eNP
2eNA
enP2x100
cnB2x65
4tmP
tmD
eND
kB600-1100
gD150
kB150
eNP
2eNA
eND
eNP
2eNA
9-307/12
eND
cnP2x80
gD
kB150
113.81
110.93
cD
eND
kdB160
kdB160
kdB160
kB150
ch. bet.
ch. asf.
ch. bet.
ch. asf.
ch. bet.
ch. bet.
ch. bet