

BR. 2.00

1.09

STEINZPL.

$\nabla - 0.015$

► - 0.07

5.17 gm

MSI-DDI

25 X 12

88.5

1.11

STEINZ.

$\nabla - 0.015$

► -0.07

5.17 gm

88.5

1.03



115

LINO.

DDI 25/16

MSI 25/12

WAGR.

UK. DECKE

MSI + DDI

25 X 18

± 0.00

-0.07

10/6

DDI 25 X

62.5

X12

11