

Ankerschienen auf gegenüberliegenden Schachtseite in gleicher Höhe.

Technical drawing of a mechanical part, likely a shaft or rod, showing various dimensions and features. The drawing includes a cross-section view on the left and a side view on the right. Key dimensions include a diameter of 14.00, a length of 14.00, and a distance of 14.00. A label 'Fläche:' is present. The drawing is labeled 'D' at both ends.

Deckplatte

Servicecharge in Etage 6

Technical drawing of a rectangular plate. The main drawing shows a plate with a width of 90 and a height of 35. A detail view (A) is shown to the right, indicating a thickness of 5. The drawing is labeled with 'A' and '5'.

$F_x = 874 \text{ N}$
 $F_y = 683 \text{ N}$

A free-body diagram of a joint, likely a knee, showing two forces acting on it. Force F_y is represented by an arrow pointing upwards and to the left. Force F_x is represented by an arrow pointing upwards and to the right. The joint is indicated by a vertical line with a horizontal segment at the top where the forces are applied.

Gravimetrie	Kalorimetrie
Änderung	

Maßnahmennummer (PS-Element)
BA-BE126511-A01

Gebäudetitel-ID
126511-G0001-A

Bundesamt für Bauwesen und Baumordnung	10623 Bonn Telefon 0228/99-11 Telefax 0228/99-11 20
DD-MR	Druckauftrag

Blattgröße	841 x 1189
Kurzbezeichnung Plan	Planinhalt

1 : 25, 1:50	
Gewerk Fördertechnik	Plancode D1011

Gapit:	
20260430	

Gaz.		Planersjolk
Gennit		

Gewerk	Planccodien
Goz.	Planersbile

Gepf.:	
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