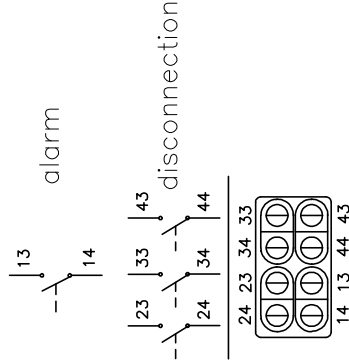


Paßmaß	Abmaß

Technical drawing of a circular mechanical component, likely a flange or end view of a pump housing. The drawing shows a circular outer flange with eight bolt holes arranged in a circle. The outer diameter is labeled as $\varnothing 160$. The inner diameter of the central opening is labeled as $\varnothing 80$. The thickness of the flange is labeled as 170. The bolt holes are labeled with the thread specification M16. The drawing includes a cross-section view on the left side, showing the internal structure and the mounting flange. The component is shown in a perspective view, with the flange and the central opening clearly visible.



Type	: 26 (BF 80/10/8)
Type code	: 26-2.28.44.99.-0619
Alarm	: normally-open
Disconnection 1	: normally-open
Disconnection 2	: normally-open
Disconnection 3	: normally-open
Damper setting	: 3,00 m/s $\pm$ 15%
Note	: with oil drain plug, RAL 7033

[illegible]