

A diagram showing a cross-section of a material. A central rectangular region is filled with blue vertical lines. This region is surrounded by a hatched area. A line points from the label 'IS' to the top right corner of the blue region.



A



A diagram of a bolted joint. A blue bolt is shown passing through a white rectangular block. The bolt is secured with a hatched nut. A horizontal line extends from the right side of the bolt, pointing towards the right edge of the diagram.

A technical diagram of a bolted joint. A blue bolt is inserted through a hole in a grey rectangular block. A blue nut is threaded onto the end of the bolt. A horizontal line extends from the right side of the nut, passing through the right edge of the block.

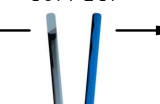


A diagram showing a cross-section of a specimen with diagonal hatching. A blue clip is attached to the top surface. A horizontal line extends from the right side of the specimen.

Fig. 6

Fig. 1

correct



A diagram showing a V-shaped structure. The left leg is grey and the right leg is blue. Two black arrows point horizontally outwards from the upper part of the V. The word "correct" is written above the V.

Fig. 3

Fig. 5

correct

wrong

correct

wrong

Fig. 2

Fig. 4

CAD-Info:				- Copyright DIN ISO 16016 -				App:				A2			
Customer:								Ref.-No.:							
								Scale none				Weight (kg)			
								-							
								-							
				Date	Name			Installation of Laminar Rings English							
				Drawn	13-05-19 A. KERSCHL										
				Check.	13-05-19 F. IVANCAN										
				Stand.											
								L.00.138E							
								Fey Lamellenringe GmbH u. Co KG				Sheet			
Ind.	Revision	Date	Na.	EDV-No.: L-00-138E.dwg				Repl.:				Plot-date: 20-05-19			
														Sh.	