



Technical drawing of a mechanical part, view A-A, showing dimensions and tolerances. The drawing includes a cross-section of a part with a central hole. The overall width is 50. The central hole has a diameter of  $\varnothing 26.5 \text{ H7}$  and a length of 24.5. The part has a total height of 15.2. The top surface is flat, and the bottom surface is also flat. The part is shown with a 1:1 scale. The drawing includes a section line A-A and a scale of 1:1. The dimensions are: 15.2 (total height), 2.1 (top flange thickness), 24.5 (hole length),  $\varnothing 26.5 \text{ H7}$  (hole diameter), 50 (total width), 8 (flange width), and 8 (flange width).

FİRMA :					TOLERANS:  ( +/_ 0.1 )	
	İSİM	SOYİSİM	TARİH	İMZA	MALZEME İSMİ:	
ÇİZEN						
ONAY						
			MALZEME:  Ç1040		RESİM :	A4  UstMilYatagiTrigerKayisilcin
ADET	1 Adet/1Makine	WEIGHT:			ÖLÇEK:	SAYFA 1 OF 1