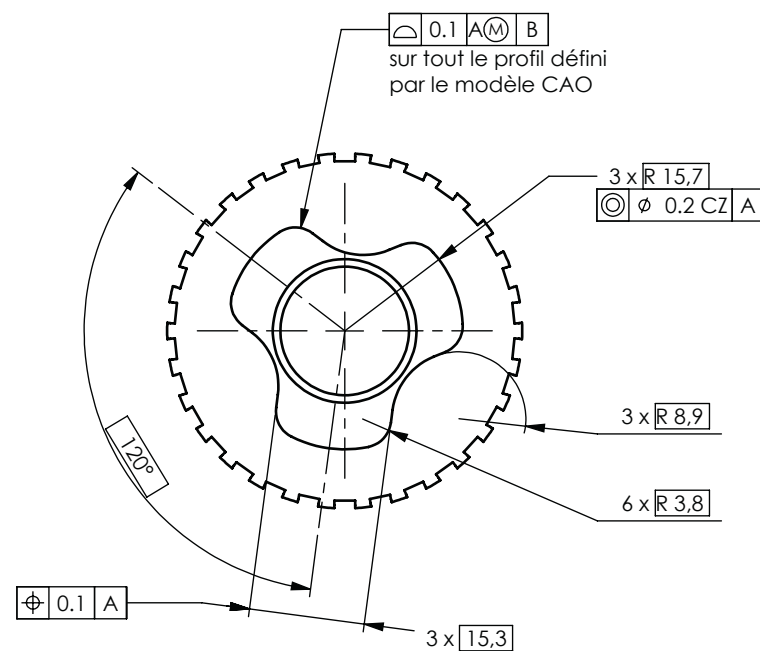



Technical drawing of a shaft-hub assembly. The drawing shows a shaft with a central hole and a hub with a central hole. The shaft has a diameter of $\varnothing 17 H7/E$ and a length of 25. The hub has a diameter of $\varnothing 17 H7/E$ and a length of 22. The shaft has a keyway with a width of 10 and a depth of 4. The hub has a keyway with a width of 10 and a depth of 4. The shaft has a fillet with a radius of 0.5 and a fillet angle of 45° . The hub has a fillet with a radius of 1 and a fillet angle of 45° . The shaft has a surface texture of 0.05 B. The hub has a surface texture of 0.1 B. The shaft has a surface texture of 0.2 B. The hub has a surface texture of 0.1 B. The shaft has a surface texture of 0.05 B. The hub has a surface texture of 0.1 B. The shaft has a surface texture of 0.2 B. The hub has a surface texture of 0.1 B.



Concours Général des Métiers 2015 Série Technicien d'Usinage		Ensemble		Robot explorateur	
		102 -Galet moteur			
Plan BPF Mise à jour le 21/05/2015		Matière AW 2017			
	Date 18/05/2015	Echelle générale 1:1		Tolérances générales ISO 2768 - mK	Rugosité générales ISO 1302 / Ra 3,2