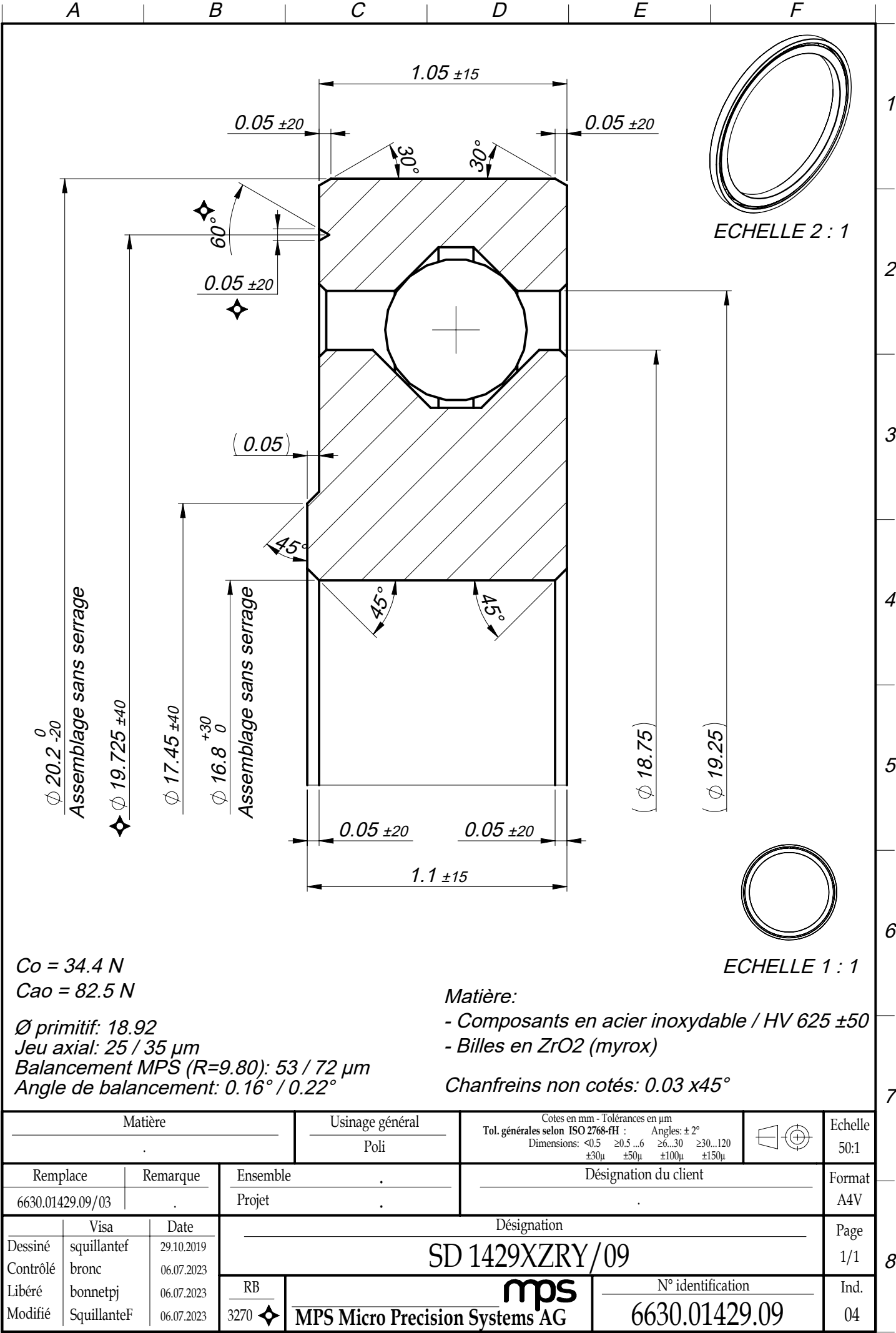


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Matière			Usinage général		Cotes en mm - Tolérances en µm Tol. générales selon ISO 2768-FH : Angles: ± 2° Dimensions: <0.5 ≥0.5 ...6 ≥6...30 ≥30...120 ±30µ ±50µ ±100µ ±150µ				Echelle 50:1
Remplace		Remarque	Ensemble		Désignation du client				Format
6630.01429.09/03			Projet						A4V
	Visa	Date	Désignation						Page
Dessiné	squillantef	29.10.2019	SD 1429XZRY/09						1/1
Contrôlé	bronc	06.07.2023	 MPS Micro Precision Systems AG						Ind.
Libéré	bonnetpj	06.07.2023							
Modifié	SquillanteF	06.07.2023							
			RB	N° identification					
			3270 	6630.01429.09				04	