## BRP-ROTAX CHASSIS REGISTRATION FORM

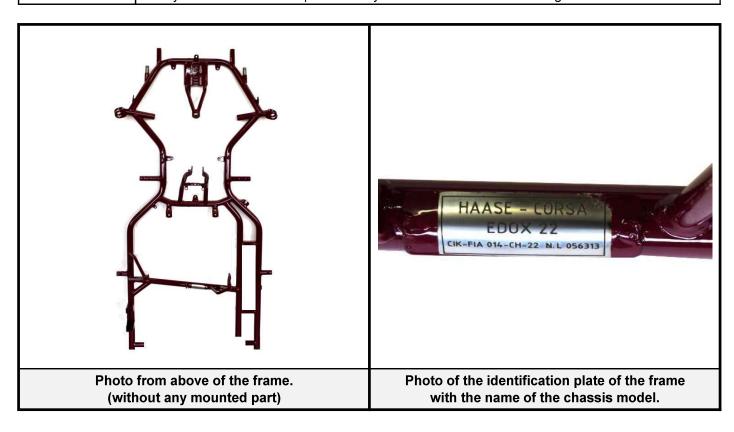


MANUFACTURER	HAASE-CORSA	
CHASSIS MODEL	IS MODEL EDOX 22	
CATEGORY	Rotax MAX Challenge 125 MAX DD2	
VALITITY OF APPROVAL	without limitation	
DATE OF APPROVAL (by BRP-ROTAX)	2022 03 17	

Technical definiton of the frame

Built according to CIK regualtions for short circuits karts

Technical definition	on of the components of the chassis
Brake system:	A brake system with a valid CIK Homologation must be used.
I ROMMORK!	Designed according to CIK rules for short circuit karts.  A bodywork and rear wheel protection system with a valid CIK Homologation must be used.



Technical description:	Dimensions		Tolerance
Outer diameter of the main tubes (without painting):	30	mm	+/- 0,5 mm
Rear width of main tubes (center line to center line):	607	mm	+/- 0,5 mm
Distance of the rear two main tubes on the right side:	92	mm	+/- 0,5 mm
Wheelbase:	1045	mm	+/- 0.5 mm

Technical description	Figure
Number of adjustable/removeable stabilizers at the frame:	2

Chassis designed for rear ride height adjustment: (YES or NO)	YES

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