

The official track records of Nokwood

The original power source of Nokwood (from march '03 to march '12): unregulated voltage (about 14...15 V)

New power source (since 22.3.2012): Regulated voltage

1/32-Scale Fin Cup -classes

	<u>Lap time</u>	<u>Lane</u>	<u>Manufacturer</u>	<u>Car</u>	<u>Motor</u>	<u>Magnet</u>	<u>Driver</u>	<u>Date</u>	<u>Voltage</u>
Rally Cars	9,016	green	Scalextric Spain Pro	Citroen Xsara WRC	RX-4H		Kai Kivekäs	3.11.2011	
Touring Cars (2011 ->)	10,222	red	Scalextric Spain	Alfa Romeo 156 WTCC	Scaleauto SC-0024		Kai Kivekäs	15.11.2012	13,5 V
GT/P	8,390	green	Scalextric Spain Pro	Audi R8R	RX-4H		Kai Kivekäs	9.2.2012	
Nascar (handout cars) (2011->)	8,788	red	SCX		RX-4	Original	Kai Kivekäs	25.10.2012	13,5 V

Nokian Slot Junior

6,765	red	Scalextric	Audi R10	Mabuchi 'S'	Original	Rami Paananen	27.11.2008	
7,383	?	Scalextric	Porsche Spyder RS	Mabuchi 'S'	Original	Ele Rantasalmi	14.2.2013	13,5 V

1/24 Model Cars

		<u>Chassis</u>	<u>Body</u>					
1/24 FSC/DSC Touring / GT	8,775	MoMo MP06.1	Ferrari 250 Testa Rossa (Resilient Resin)	Fox 10		Kai Kivekäs	13.4.2013	12,5 V
1/24 FSC/DSC Prototypes	8,509	MoMo MP06.2	Ferrari 312P '69 (Bert)	Proslot Euro 26K		Kai Kivekäs	9.10.2010	

1/24 GT	7,295	green	DoSlot OBG 77 1.5	P4/5 Competizione (Fola)	SRP 30k	Kai Kivekäs	23.1.2014	12,5 V
1/24 P	7,327	red	DoSlot GT/C LMP	Oreca 03 LMP2 (Arsca)	SRP 40k	Jussi Kokki	9.1.2014	12,5 V
1/24 Scaleauto (handout tyres)	8,593		Scaleauto	Porsche 911 RSR (Scaleauto)	Scaleauto SC-	Kimmo Rautama	13.4.2013	13,5 V
1/24 GT (handout tyres)	8,017		DoSlot GT/C LMP	P4/5 Competizione (Fola)	Proslot Euro Competition	Kai Kivekäs	13.4.2013	13,5 V
1/24 P (handout tyres)	7,937		Slot Norris LMP MkII	Oreca 03 LMP2 (Arsca)	Proslot Euro Competition	Kai Kivekäs	13.4.2013	13,5 V

1/24 Scale Cars

EM-24 (G12 production, Eurosport body, under 14 years old driver)	7,243	green	JK Cheetah	Mazda Dyson (JK)	JK Hawk 7	Santeri Savikko	13.10.2012	12,5 V
OG-12 (Open Group 12)	7,050	red	Arsca / DoSlot	Audi R8C (JK)	JK Hawk 7	Kai Kivekäs	13.10.2012	12,5 V