ENGINEERING DYNAMICS CORPORATION

FLAT BED TIRE TEST DATA ORDER FORM

8625 SW Cascade Blvd. Suite 200 · Beaverton, OR 97008-7100 USA · (503) 644-4500 · FAX (503) 526-0905 · website: www.edccorp.com

Customer Information:

Name: _____

Company: _____

Address: _____

_____

City/State/Zip: _____

Phone No.: _____

FAX No.: _____

Payment Information:

❒ Purchase Order   (Attach P.O.)

❒ Check   CheckNumber:_____

❒ VISA   ❒ Master Card   ❒ American Express

Card No. __ __ __ __/__ __ __ __/__ __ __ __/__ __ __ __

Expiration Date: _____

Signature: _____

Please select a tire according to Manufacturer, Model, and Size. To order, check the box to the right of the tire of interest. Once this form is filled out, please return it to EDC Customer Service for order processing.

Manufacturer	Model	Size	Comp Data	Crnr Only
Carlisle	SureTrail ST	ST205/75D14	❒	❒
Firestone	FR480	P205/75R15	❒	❒
Goodyear	Marathon Radial	ST205/75R14	❒	❒
	Wrangler AT/S	LT225/75R16	❒	❒
	Wrangler AT/S	LT235/85R16	❒	❒
	Wrangler RT/S	P235/75R15	❒	❒
Michelin	ENERGY MXV4	195/65R15	❒	❒
	ENERGY MX4	195/65R15	❒	❒
	LTX M/S	LT225/75R16	❒	❒
	PILOT SX	225/45R16 89V	❒	❒
	PILOT XGT Z4	P225/55ZR16	❒	❒
	RAINFORCE MX4	175/70R14	❒	❒
	RAINFORCE MX4	185/65R15	❒	❒
	RAINFORCE MX4	195/70R14	❒	❒
	RAINFORCE MX4	P205/75R14	❒	❒
	RAINFORCE MX4	P215/65R15	❒	❒
	SYMMETRY	P215/75R15	❒	❒
	X-ONE	P215/70R14	❒	❒
	XW4	P205/65R15	❒	❒
Uniroyal	Laredo	31x10.50R15LT	❒	❒
	TigerPaw	P205/75R15	❒	❒
ENTIRE SET OF TIRES			❒	❒

Comprehensive Data Pricing
(All prices are shown in US Dollars)

Single Tire   = $750.00

Any 5 Tires   = $2,500.00

Entire Set   = $4,500.00

Includes video of test procedures, raw data in ASCII and graphical formats, cross reference guide and summary table. Tests performed at 50%, 100% and 120% of rated load. Cornering tests at 30 and 60 mph and 0° and 3° inclination. Braking tests at 30 mph.

Cornering Stiffness Data Only
(All prices are shown in US Dollars)

Single Tire   = $95.00

Entire Set   = $650.00

Cornering stiffness values for 30 and 60 mph test conditions at 50%, 100% and 120% of rated load.

Total Amount = $ _____