

AMA ROAD RACE LICENSE ELIGIBILITY QUESTIONNAIRE

Please provide a copy of current license with questionnaire.

Name: _____

Address: _____

City: _____ State: _____ Zip: _____

Telephone: _____ Email: _____

Classification Requested: ☐ Junior Cup ☐ Twins Cup ☐ Supersport ☐ Stock 1000 ☐ Superbike

Number of Years' Experience in Road Racing: _____ Age: _____

Make, Model and Displacement of Equipment Used: _____

The certifying organization must complete the Record of Results and sign off on ONE of the statements below:

The above named rider has competed in our sanctioned events. The above rider **is qualified** to apply for the AMA Racing license indicated above.

Certifying Organization Name and Address: _____

Signature

Title

Printed Name

Phone #

Date

I am certifying records on the attached form only and I believe the above rider **is NOT qualified** for the AMA Racing license indicated above.

Certifying Organization Name and Address: _____

Signature

Title

Printed Name

Phone #

Date

Should you have any questions or concerns, please contact AMA Racing Services Department at 614-856-1900 Ext.1243. Once this form has been completed, please return it along with the online application number to:

**AMA Racing Services Department
13515 Yarmouth Drive
Pickerington, Ohio 43147
614-856-1900**

RECORD OF SPRINT RACE RESULTS

(Include only Sprint Race Results, no Endurance Results for 600, 750 and 1000 cc Machines)

(Points earned will be assigned by the AMA per the chart on Page 4)

[illegible]

(Include Endurance Results and any other results not included on the previous page)
(Points earned will be assigned by the AMA per the chart on Page 4)

RR Class Eligibility 10-10.18 **AMA Racing** Page 3

AMA Points Scale

1 st		20
2 nd		17
3 rd		15
4 th		13
5 th		11
6 th		10
7 th		9
8 th		8
9 th		7
10 th		6
11 th		5
12 th		4
13 th		3
14 th		2
15 th		1

A minimum of five (5) riders per class are required to receive AMA points. Classes with more than five (5) riders and less than ten (10) riders receive points at 50% of the chart value.