



North Raleigh Model Railroad Club

Module Classification Sheet

Module Name: _____ Module Size: _____

Module Owner: _____ Date Module Built: _____

Certification result: _____ (From Module Certification Checklist)

Grading result: _____ (From Module Grading Checklist)

Class assigned: _____ (Based on Table below.)

Class	Meaning	Requirements
1	Competitive with "best" modules.	Meets all NTRAK and NRMRC technical standards and recommended practices. The module is "certified" or "certified with exception."
		Scores 100 points or higher based on grading requirements, with a pass mark (>50%) in each rule category -- Grade 1 module.
2	Meets technical standards, but scenicking is non-competitive.	Meets all NTRAK and NRMRC technical standards and recommended practices. The module is "certified" or "certified with exception."
		Scores less than 100 points on scale based on grading requirements, or does not achieve a pass mark in each rule category -- Grade 2 module.
3	Does not meet technical standards. Scenicking can be competitive or non-competitive.	Does not meet all NTRAK and NRMRC technical standards and recommended practices. The module is "not certified."
		Grading score does not matter nor count.

Date: _____

Classified by: _____

Instructions

- Complete each item as required, above. All spaces should be filled in.
- When complete, attach the original of the Module Certification Checklist and the Module Grading Checklist to the original of this form. This original will be retained by the Standards Committee as record of the Module Classification.
- A copy of the all forms should be given to the module owner and the Club Secretary. The module owner can then use the form as proof of Classification, Certification and Grading. The Club Secretary will use the form for updating the list of certified modules.