Revised

Process for Judging at ACA National Meets

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Approved by Mark Becker, Chief Judge

Background

At recent Airflow Club National Meets, judging of cars on show days has taken a disagreeably long time and put a long and sometimes uneven load on the judges. These changes to the judging process are intended to speed things up while preserving, or even improving, the consistency of judging across makes, model years, and National Meet years. The results of these changes will, we hope, lighten the load on volunteer and chief judges, further improve judging consistency, and increase participation by members at the car shows. These changes are not intended to modify or exempt any of the ACA By-laws requirements and procedures. For example, the procedure for breaking a tie remains in place.

Changes and New Procedures

- 1. Volunteer judges will be assigned by the Chief Judge into teams to judge one Group¹ of requirements across all cars in one or more Classes². For example, one team will judge the Interior group of standards for all 1936 Chryslers. Or all DeSotos. Or 1934 cars of either make. One member of each team will be designated Team Leader. Assignments are the responsibility of the Chief Judge and will take into account the number of cars and standard groups. In some cases, a Judging Team may be assigned multiple Groups or multiple Classes.
 - a. For each class and for each car, a full set of judging sheets will be created. Each of these full judging sheet sets will then be divided into requirement groups (Overall, Engine, Exterior...etc). Each Team Leader will collect the judging sheet group subsets for all assigned cars in his or her group for scoring, and will total the deductions and return the completed group sheets to the Chief Judge.
 - b. The judging team assigned to each class and group will then judge that group of requirements for all assigned cars, taking care to account for minor differences in the standards (as noted on the judging sheets) across makes, models, and years of assigned cars.³
- Judging time per car will be limited, with compliance the responsibility of the Team Leader. A nominal judging time limit of 10 minutes per car/group might be assumed. The Chief Judge may modify the allowed judging time as he sees fit.

¹ Group refers to the requirements groups as set forth in the Appendix: Overall, Chassis, Engine, Exterior, Interior.

² A Class here means one of the make/year classes defined by ACA Bylaws: 3 for DeSotos, 1 for CWs, and 4 for Chryslers and Imperials.

³ For example, a judging team might be assigned Interior Group for 1934, 1935, and 1936 DeSotos. Some of the Interior Group requirements vary among among the years.

- 3. Going forward, the Airflow Club will attempt to maintain a record of judging results for cars that are shown at National Meets, and for each car, to note how, if at all, its correctness and condition has changed. Explicit evaluation of changes in the cars previously judged condition may encourage owners to remedy deficiencies and it is likely to save time in judging.
 - a. The purpose is to carefully note progress in improving individual cars and to identify deficiencies that may have developed since that car was previously judged. A secondary purpose is to ease and speed the work of judging.
 - b. Record keeping will be accomplished at each judged event, by saving a black & white copy of each completed judging sheet. This copy will be used to judge this car at its next appearance at a National Meet. At the current meet, judges MUST note all point deductions or changes in colored ink. This will enable evaluators to note how the car has improved or deteriorated this year. If no change in car compliance is noted, the previous deductions should again be made. 4
 - c. Collecting and archiving the completed judging sheets and providing copies of those sheets to judging teams at the current meet is the responsibility of the Chief Judge.

Issues and Implementing

Minor changes to the current judging sheets will be useful; namely, to ensure that all Group breaks are on page breaks and ensure that car identification is precise. For example, car serial number or engine number can be added to the judging sheet.

⁴ For example, instructions to judges by the Chief Judge might include something like "First, check the judging sheet requirements for which deductions were previously taken to see if the defects have been partially or fully corrected. Then check requirements for which no deduction was previously made to see if the current correctness and condition of the item warrants a deduction."

Appendix 1: Judging Sheet Groups and Titles

	Group	Title	Total Deduction	
Car overall				
Car overall	Bolts and screws		5	
Car overall	Modifications		20	
	Group Deductions 2		Group Total Max Deductions	25
Chassis			·	
Chassis	Axles		4	
Chassis	Brakes		6	
Chassis	Exhaust system		4	
Chassis	Frame and floor		4	
Chassis	Fuel tank and stra	aps	4	
Chassis	Hub caps		6	
Chassis	Leaf springs and	covers	6	
Chassis	Lubrication fittings	8	2	
Chassis	Muffler		4	
Chassis	Oil pan		2	
Chassis	Shock absorbers		4	
Chassis	Steering assembl	у	3	
Chassis	Tires		6	
Chassis	Tools		1	
Chassis	Transmission / Ov	verdrive / Dri	iveline 4	
Chassis	Wheels		4	
	Group Deductions 16		Group Total Max Deductions	64
Engine				
Engine	Air cleaner		4	
Engine	Belt, fan		3	
Engine	Carburetor		4	
Engine	Cylinder block		6	
Engine	Cylinder head		6	
Engine	Distributor		4	
Engine	Engine bay		6	
Engine	Engine dust pans		4	
Engine	Fuel supply		5	
Engine	Generator		4	
Engine	Horns		4	
Engine	Hoses / clamps		6	
Engine	Ignition coil		3	
Engine	Manifolds		6	

	Group	Title	Total Deduction	
Engine	Oil filter		3	
Engine	Radiator		5	
Engine	Radiator cap		3	
Engine	Spark plugs / v	vires	5	
Engine	Starting motor		4	
Engine	Steering tube		2	
Engine	Tubing		3	
Engine	Voltage cutout	/ regulator	3	
Engine	Water pump		2	
Engine	Wiring		6	
Engine	Mfr data plate		2	
Gro	up Deductions 25		Group Total Max Deductions	103
Exterior				
Exterior	Bumpers / gua	rds / rear fender	8	
Exterior	Doors		8	
Exterior	Fenders		8	
Exterior	Fuel tank cap	grommet	3	
Exterior	Handles		8	
Exterior	Headlight door	S	4	
Exterior	Hood		4	
Exterior	Lights		8	
Exterior	Paint		12	
Exterior	Pin stripe		6	
Exterior	Radiator grille		5	
Exterior	Running board	s	8	
Exterior	Тор		4	
Exterior	Trim		10	
Exterior	Wheel shields/	skirts	8	
Exterior	Windshield wip	oers	4	
Exterior	Window frame	S	8	
Gro	up Deductions 17		Group Total Max Deductions	116
Interior				
Interior	Battery box		2	
Interior	Clock		1	
Interior	Dashboard		5	
Interior	Door panels		8	
Interior	Door sills		6	
Interior	Floor cover (m	at)	5	

	Group	Title	Total Deduction	
Interior	Garnish moldin	gs	6	
Interior	Glass		8	
Interior	Handles / knob	s / switches	8	
Interior	Headliner		4	
Interior	Hot water heate	er	2	
Interior	Instruments		6	
Interior	Mirror		2	
Interior	Panels, rails, st	traps, visors, shade	es 6	
Interior	Pedals / shift le	ever	3	
Interior	Radio		2	
Interior	Seats (cushion	/ back)	8	
Interior	Serial tag		1	
Interior	Steering wheel	/ post	4	
Interior	Trunk Interior		3	
Interior	Trunk: spare tir	re	2	
	Group Deductions 21	G	roup Total Max Deductions	92
		G	rand Total Max Deductions	400