

M.B.C.A. Silver Star Preservation Classification Score Sheet Page 1 of 2

(Owner must fill out shaded areas of both sides of this form)

Owner's name

Home section

Member number

Certification Yes No Re-certification? Yes No

Model and Year

Manufacture date

Vehicle ID Number

Sponsor Section

Event

Reviewer

Reviewer

Total mileage

Mileage to event

Engine number

Paint Color Code

Certification Results

(Circle Qualifying Categories, at least 60% in three categories for Certification)

Category	Points Required	Points Received
Operability	All Must Pass	Pass
Safety	All Must Pass	Pass
Exterior	60	
Interior	60	
Engine	60	
Chassis	60	

Owner's Signature

Reviewer's Signature

Reviewer's Signature

Chief Judge's Signature

Safety Items

Function (circle)

Headlights Yes No

Tail lights Yes No

Turn signals Yes No

Other lights Yes No

Instrument lights Yes No

Emergency brake Yes No

Horn Yes No

Wipers Yes No

Glass clarity Yes No

CATEGORY (Yes or No Answer Required by Owner)		ORIGINAL	REPLACED TO ORIGINAL	REPLACED NOT TO ORIGINAL	COMMENTS (USE BACK OF FORM IF NEED MORE SPACE)	POINTS AWARDED
EXTERIOR						
Hood and Trunk	(10)					
Fenders, rockers	(20)					
Top, boot cover	(10)					
Paint (Bonus item)	(20)					
Bright Metal, Rubber	(20)					
Glass, lights	(20)					
Non-original adds	(-15)					
INTERIOR						
Seats, door panels	(20)					
Woodwork, trim (Bonus)	(20)					
Instruments, radio, Speakers	(10)					
Steering wheel	(10)					
Headliner, visors	(20)					
Carpeting (Bonus)	(20)					
Non-original adds	(- 15)					
ENGINE COMPARTMENT						
Engine block, heads	(25)					
Firewall, hood pad, paint	(25)					
Hoses, clamps, manifolds	(30)					
Horns, washer system	(20)					
Non-original adds	(-15)					
TRUNK, CHASSIS, MISC.						
Tool kit, Jack	(15)					
Spare tire, mount	(15)					
Exhaust system	(15)					
Tires and wheels	(20)					
Wheel wells, underbody	(20)					
Non-original adds	(-20)					

INTRODUCTION TO THE M.B.C.A. SILVER STAR PRESERVATION CLASSIFICATION SCORE SHEET

- 1. The stated purpose of the Silver Star Preservation Class is not to create yet another “judged class” at MBCA Section, Regional, or National events. It has been designed to encourage you, as the owner of a Mercedes-Benz over twenty-five years old, who drives your car, to enjoy it, to participate in MBCA Section, Regional, and National Events and to receive recognition for that participation.**
- 2. A Silver Star Preservation Class Mercedes-Benz must be driven to the M.B.C.A. event and have all its safety items operating. The safety items will be checked by a reviewer and all must be totally operational to qualify your car as a Silver Star Preservation Class vehicle.**
- 3. The Silver Star Preservation Class is designed to have you, the owner, complete the shaded portion of “The Silver Star Preservation Classification Score Sheet.” It is possible that you, as the owner may not be sure that some items are not original at which time you should consult with a reviewer who in turn may refer you to a member more knowledgeable about your car.**
- 4. The point system has been designed as a guideline and qualification of 60 points or better in three of the five categories will earn you a Silver Star Certificate. The “Reviewer” will go over the certification form with you to assure you have completed all the categories.**
- 5. You may submit your vehicle as often as you would like for recertification at subsequent MBCA events.**
- 6. Depending upon the MBCA Section sponsoring the event, you may be eligible for an additional award, the Silver Star Preservation Traveler Award, based upon the distance that you drove your vehicle to that event.**
- 7. Remember, the purpose of the Silver Star Preservation Class is to encourage you to share your car with the rest of us. A well-loved and driven over twenty-five year old Mercedes-Benz should not be denied participation in MBCA events nor should it be denied recognition for being there. It just may serve another member as a guide for a restoration project of a similar car.**

Thank You for your Participation