EVALUATION FORM FOR METALWORKING (SM-1)

SM-1 SHEET METAL

This classification includes any project whose primary construction is of sheet metal. Plans including the pattern development (stretch out view) are required. Examples: (Tool box, parts tray, parts washing pan, pipe, elbow, transition piece, or scoop.)

CLASSIFICATION: SM-1 **GROUP LETTER _____ ENTRY NUMBER _____**

Sheet Metal

ENTRY TITLE _____

Entry Checklist:

_____ A complete set of plans must accompany the project.

_____ Technical Report

MAJOR EVALUATION FACTORS RATINGS COMMENTS

0= Very Poor

10(20) Excellent

Pattern Development	0	1	2	3	4	5	6	7	8	9	10
Accuracy of Project	0	2	4	6	8	10	12	14	16	18	20
Quality of Assembly: rivets, soldering, etc.	0	1	2	3	4	5	6	7	8	9	10
Quality of Joints	0	1	2	3	4	5	6	7	8	9	10
Evenness of Folds	0	1	2	3	4	5	6	7	8	9	10
Safe Edges and Corners	0	1	2	3	4	5	6	7	8	9	10
Lack of Dents and Scratches	0	1	2	3	4	5	6	7	8	9	10
Quality of Finish	0	1	2	3	4	5	6	7	8	9	10
Complexity for Group Level	0	1	2	3	4	5	6	7	8	9	10
Entry Checklist Violation (See above)											*-10*

Overall project Rating_____

100-85 = I (blue) 84-70 = II (red) 69-0 = III (white) (based on 100 points)

NAME OF STUDENT_____

NAME OF SCHOOL_____ADDRESS OF SCHOOL_____

INSTRUCTOR_____CITY_____TELEPHONE #_____

NAME OF COURSE ENTRY WAS COMPLETED IN:_____