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COPPER SALES INC
MR P GREENBERG
1001 LUND BLVD
ANOKA MN 55303



Your most recent listing is shown below. Please review this information and report any inaccuracies to the UL Engineering staff member who handled your UL project.

CETW
Metal Roof Deck Panels

December 14, 1998

COPPER SALES INC

R14751

(C - cont. from B card)

Type UC-500 Flush Panel, UC-501 Flush Panel, UC-600 Corrugated Roof Panel, UC-601 Corrugated Roof Panel, UR-6-36 Roof Panel, HR-4-36 Roof Panel and VR-5-36 Roof Panel are screwed into the top of the panel rib through the metal panels into specified roof insulation. Panels clips are attached using No. 12-15 No. Phillips drive truss head steel or stainless steel screw with a "S" point or tek point. Two fasteners per clip are used. The fasteners shall penetrate the roof deck a min of 1/2 in. and shall be spaced 18 in. OC. For use in design Nos. P225, P227, P230, P237, P259, P508, P510, P512, P514, P701, P711, P717, P720, P722, P723, P726, P731, P734, P736, P801, P803, P814, P815 and P819.

LOOK FOR CLASSIFICATION MARKING ON PRODUCT

795110001

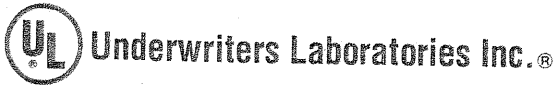
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R14751
 (A card)

Mechanically Attached Metal Roof Panels—Type UC-1 Snap-On Standing Seam, UC-2 Snap-On Batten Seam, UC-3 Double Lock Standing Seam, UC-4 No-Clip Standing Seam, UC-5 UNA Lock Seam, UC-6 Structural Double Lock Standing Seam, UC-7 Radius Standing Seam, UC-8 High Profile Standing Seam, UC-500 Flush Panel, UC-501 Flush Panel, UC-600 Corrugated Roof Panel, UC-601 Corrugated Roof Panel, UC-700 Bermuda Roof Panel, UR-6-36 Roof Panel, HR-4-36 Roof Panel and VR-5-36 Roof Panel (26 MSG min gauge coated steel, min 0.021 in. thick copper or 0.32 min gauge coated aluminum) placed over specified insulation and/or roof covering for the respective designs. Panel secured to a top layer of 7/16 in. APA-Rated oriented strand board (OBS) laminated to rigid insulation or 5/8 in. plywood over rigid insulation. Refer to individual Roof-Ceiling design under the appropriate Building Unit item for name of Classified Companies. Panels secured to oriented strand board or plywood at side ribs with panels clips designed specifically for these panels. Panel clips spaced 18 in. OC using No. 12-15 No. 3 Phillips self-drilling, self-tapping truss head steel or stainless steel screw. Zinc plated carbon steel screws. The oriented strand board laminated insulation or plywood covered rigid insulation are mechanically fastened to steel roof deck and covered with a 30 lb felt.

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