

Intertek**ETL SEMKO****VERIFICATION OF LISTING**

ISSUED: May 5, 2005

ISSUED TO: **CURRIES Division of AADG, Inc.**
525 9th Street S.E.
Mason City, IA 50401

REPORT REFERENCES: J98016820B-231

This is to certify that representative assemblies of:

FIRE DOOR FRAMES – EXISTING DRYWALL

have been investigated by Intertek-Warnock Hersey and have been found to be in compliance with the standard(s) indicated on this certificate:

Standards:

UL 10C (1998) "Standard for Positive Pressure Fire Tests of Door Assemblies"
UBC 7-2-1997 (Part 1) "Fire Tests of Door Assemblies"
BS 476
NFPA 252-1995
UL 10B (1997)
ASTM E152-81a
CAN4-S104-1980 (R1985)

Additional Information:

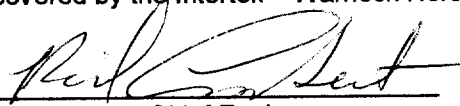
14 and 16 gauge Fire Door Frames in drywall walls having a maximum overall size of 8'0" wide by 10'0" tall are rated up to, and including, 1-1/2 hours.

Frames should be welded. Pairs of doors may be installed swinging the same direction or the opposite direction (double egress). Frames must be anchored in accordance with CURRIES procedure files, or may be anchored with ¼" diameter screws located 6" from each end of **each** frame piece and a maximum of 24" on center. This certification does not include drywall slip-on frames that incorporate a compression-type anchoring system.

Intumescent caulk is required at the joint between the frame and the drywall.

Only those products bearing the Warnock Hersey registered certification mark should be considered as being covered by the Intertek – Warnock Hersey Listing and Follow-Up Service.

By:


Rick Curkeet, Chief Engineer
Intertek, Building Products Group

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