

Instructions

The Spec-Check Profile is an informational service of Martin Fireproofing Corporation. Its purpose is to aid in the designing and specifying of Perform-A-Deck® integral roof deck assemblies. Please provide all known information requested on the form. Any items left blank will be assumed to be unknown or not required. Please provide contact information for those persons desiring to receive a proposal. Please use a separate form for each roof area, making photocopies if necessary. For fastest service, completed Spec-Check Profiles should be sent via email to info@martinfireproofing.com. Completed profiles may also be sent via US mail or faxed as follows:

Via US Mail: Martin Fireproofing Corporation
P.O. Box 17, Kenmore Station
Buffalo, NY 14217

Via Fax: 716-693-3402

Project Identification

Project Name: _____

Project Location: _____

Primary Design Professional

Name: _____ Email: _____

Firm Name: _____ Check here for email only delivery:

Mailing Address: _____

City: _____ State: _____ Zip (+4): _____

Phone: _____ Fax: _____ Website: _____

Secondary Design Professional

Name: _____ Email: _____

Firm Name: _____ Check here for email only delivery:

Mailing Address: _____

City: _____ State: _____ Zip (+4): _____

Phone: _____ Fax: _____ Website: _____

DATE PROPOSAL REQUIRED: _____

Martin Fireproofing Use Only (Below)

Date Received: _____ Date Referred to Engineering: _____ Date Referred to Sales: _____

Date Proposal Sent: _____ Date Proposal Received: _____ Date Contact Made: _____

Perform-A-Deck®

INTEGRAL ROOF DECK ASSEMBLY

AREA NAME: _____ Number ____ of ____

Building Design Data:

Roof Area: _____ (sq. ft.) Building Use (Gym, Multi-Purpose, etc.): _____

Structural Framing (i.e. Steel Joists, etc.): _____ On-Center Spacing (max): _____

Roof Covering Type: _____ Roof Slope Factor: _____ Ceiling Type: _____

Building Code: _____ Type of Construction (IBC Table 601): _____ ASD/LRFD Design Method: _____

Roof Deck Assembly Performance Requirements:

Uniform Live Load: _____ (p.s.f.) Diaphragm Shear Resistance: _____ (p.l.f.) R-Value: _____

Steel Deck Finish: G-60 Galvanized G-90 Galvanized Prime Painted _____ Other

Wind Uplift Resistance: UL Class 90 UL Class 60 FM1-90 FM 1-60 _____ Other

Hurricane Impact Resistance (per FBC §423.25): Required Not Required

Fire Resistance: UL Hourly Rated Non-Combustible (Specify duration or UL Design #) _____

Factory Mutual Classification: FM Class 1 FM Class 2 Not Required

Acoustical Requirements: NRC (Specify value) _____ STC (Specify value) _____ None

Vapor Barrier/Retarder: Required Not Required

Roofing Underlayment Type: Perform-A-Shield® Ice and Water Shield Roofing Felt

Warranty: 10 year 20 year Joint with Roofing Manufacturer Other: _____

Miscellaneous:

Specification Format: Perform-A-Deck® Perform-A-Deck® or equal Generic/Performance

PC CD-ROM with Proposal, Specification, and Drawings: Required Not Required Other

NOTES/COMMENTS/SPECIAL INSTRUCTIONS: _____
