

EXHIBIT 40

PROPOSED INTERNATIONAL MECHANICAL CODE AMENDMENTS IMC 2006

(add language in *bold italics*)

607.5.5.1 Penetrations of shaft enclosures. Shafts that are permitted to be penetrated by ducts and air transfer openings shall be protected with approved fire and smoke dampers installed in accordance with their listing.

Exceptions:

5. *Fire and smoke dampers shall not be installed in laboratory fume hood exhaust systems.*

6. *Fire and smoke dampers shall not be installed in hazardous exhaust systems.*

changed from
"chemical"

added

607.5.4 Corridors/smoke barriers. A listed smoke damper designed to resist the passage of smoke shall be provided at each point a duct or air transfer opening penetrates a corridor enclosure required to have smoke and draft control doors in accordance with the IBC. . . .

Exceptions:

4. *Fire and smoke dampers shall not be installed in laboratory fume hood exhaust systems.*

5. *Fire and smoke dampers shall not be installed in hazardous exhaust systems.*

changed from
"chemical"

added

510.6.1 *Fire dampers and smoke dampers.* Fire dampers *and smoke dampers* are prohibited in hazardous exhaust ducts.

added