

QuietWalk Plus+ Sound Rating

TEST	PRODUCT	TEST	DATE	LAB	REPORT #	TEST FLOOR	FLOOR COVERING	RESULT
Delta IIC	QuietWalk	ASTM E2179	02/19/2010	Intertek	100043476CRT-1	6" Concrete	Laminate - 8mm	DIIC = 22dB
FIIC	QuietWalk	ASTM E1007 ASTM E989	08/26/2002	SSA Acoustics	Bellora Condos	7" Concrete (bare: no drop ceiling)	Floating Engineered Hardwood	60
FIIC	QuietWalk	ASTM E1007 ASTM E989	07/05/2001	Intertek	J20052639-003	8" Concrete (bare: no drop ceiling)	Armstrong Laminate	60
IIC	QuietWalk	ASTM E492 ASTM E989	06/17/2009	NGC	NGC 7009062	6" Concrete with suspended gypsum ceiling with 3 1/2" insulation	8mm Laminate	67
IIC	QuietWalk	ASTM E492 ASTM E989	09/19/2013	NGC	NGC 7013154	6" Concrete (bare: no drop ceiling)	10mm Laminate	50
IIC	QuietWalk	ASTM E492 ASTM E989	10/06/1999	Intertek	J99025595-001	Open Joist 2000 system. 16" deep, 24"oc, 5/8" plywood, 5 1/2" insulation resilient channels, 1 1/2" gypcrete	Formica laminate	53
IIC	QuietWalk	ASTM E492 ASTM E989	02/22/2005	NGC	NGC 7005008	6" Concrete with suspended gypsum ceiling with 3 1/2" insulation	8mm laminate	71
IIC	QuietWalk	ASTM E492 ASTM E989	07/16/2007	NGC	NGC 7007098	8" Concrete with suspended gypsum ceiling with 3 1/2" insulation	9/16" Engineered wood	68
STC	QuietWalk	ASTM E90 ASTM E413	12/10/1999	Intertek	J99031102-002	Open Joist 2000 system. 16" deep, 24"oc, 5/8" plywood, 5 1/2" insulation resilient channels, 1 1/2" gypcrete	Pergo laminate	52
STC	QuietWalk	ASTM E90 ASTM E413	12/10/1999	Intertek	J99031102-003	Open Joist 2000 system. 16" deep, 24"oc, 5/8" plywood, 5 1/2" insulation resilient channels, 1 1/2" gypcrete	Formica laminate	52
STC	QuietWalk	ASTM E90 ASTM E413	09/09/2004	NGC	NGC 5004020	8" Concrete (bare: no drop ceiling)	8mm Laminate	54
STC	QuietWalk	ASTM E90 ASTM E413	07/16/2007	NGC	NGC 5007047	8" Concrete with suspended gypsum ceiling with 3 1/2" insulation	9/16" Engineered wood	66
STC	QuietWalk	ASTM E90 ASTM E413	06/17/2009	NGC	NGC 5009040	6" Concrete with suspended gypsum ceiling with 3 1/2" insulation	8mm Laminate	66