特定計量器型式承認

○独立行政法人産業技術総合研究所公告第38号

計量法（平成４年法律第51号）第76条第１項の規定に基づき、平成23年８月10日付けをもって次のように特定計量器の型式を承認したので同法第159条第１項第５号の規定に基づき公告する。

平成 23 年８月 25 日

独立行政法人産業技術総合研究所
理事長　野間口　有

１、承認番号　第D1144号
２、名称　リトラ株式会社
３、住所　埼玉県日高市大字原宿７番地５
４、特定計量器の種類　非自動はかり

型式住宅部分等製造者の認証に関する公示

一般財団法人日本建築センター公示第品製 91 号

住宅の品質確保の促進等に関する法律（平成11年法律第81号）第33条第１項の規定により型式住宅部分等製造者の認証を行ったので、同条第３項の規定に基づき、次のとおり公示する。

平成 23 年８月 25 日

一般財団法人日本建築センター
理事長　松野　　仁

平成12年建設省告示第1656号第２号に掲げる規格化された型式の住宅（認証年月日：平成23年４月22日）

三洋ホームズ株式会社（大阪府大阪市中央区南船場３―12―12）

省エネルギー対策等級―等級４
P0102170402Ab012043a、P0102170402Ab012044a
P0102170402Ab012045a、P0102170402Ab013003a
P0102170402Ab013004a、P0102170402Ab013005a

省エネルギー対策等級―等級３
P0102170302Ab012042a、P0102170302Ab012043a
P0102170302Ab012044a、P0102170302Ab012045a
P0102170302Ab013042a、P0102170302Ab013043a
P0102170302Ab013044a、P0102170302Ab013045a

積水ハウス株式会社（大阪府大阪市北区大淀中１―１―88梅田スカイビル）

省エネルギー対策等級―等級４
P0102170402Ab003121a、P0102170402Ab003122a
P0102170402Ab003123a、P0102170402Ab003124a
P0102170402Ab003125a、P0102170402Ab004121a
P0102170402Ab004122a、P0102170402Ab004123a
P0102170402Ab004124a、P0102170402Ab004125a
P0102170402Ab006103a、P0102170402Ab006104a
P0102170402Ab006105a、P0102170402Ab007103a
P0102170402Ab007104a、P0102170402Ab007105a

省エネルギー対策等級―等級３
P0102170302Ab004111a、P0102170302Ab004112a
P0102170302Ab004113a、P0102170302Ab004114a
P0102170302Ab004115a、P0102170302Ab007103a
P0102170302Ab007104a、P0102170302Ab007105a

大和ハウス工業株式会社（大阪府大阪市北区梅田３－３－５）

耐震等級（構造躯体の倒壊等防止）―等級３
P0102010302Ab0370404、P0102010302Ab0370405
P0102010302Ab0370445、P0102010302Ab0371202
P0102010302Ab0380404、P0102010302Ab0380405
P0102010302Ab0380406、P0102010302Ab0380445
P0102010302Ab0381202、P0102010302Ab0381503
P0102010302Ab0381542、P0102010302Ab0401521
P0102010302Ab0401611、P0102010302Ab0401651
P0102010302Ab1970301、P0102010302Ab1970311
P0102010302Ab1970321、P0102010302Ab1970341

耐震等級（構造躯体の倒壊等防止）―等級２
P0102010202Ab0410404、P0102010202Ab0410405
P0102010202Ab0410445、P0102010202Ab0411202
P0102010202Ab0420404、P0102010202Ab0420405
P0102010202Ab0420406、P0102010202Ab0420445
P0102010202Ab0421202、P0102010202Ab0421503
P0102010202Ab0421542、P0102010202Ab0441521
P0102010202Ab0441611、P0102010202Ab0441651
P0102010202Ab1980301、P0102010202Ab1980311
P0102010202Ab1980321、P0102010202Ab1980341

耐震等級（構造躯体の倒壊等防止）―等級１
P0102010102Ab0461521、P0102010102Ab0461611
P0102010102Ab0461651、P0102010102Ab1370403
P0102010102Ab1370404、P0102010102Ab1370405
P0102010102Ab1370406、P0102010102Ab1370442
P0102010102Ab1370445、P0102010102Ab1370702
P0102010102Ab1510404、P0102010102Ab1510405
P0102010102Ab1510445、P0102010102Ab1510702
P0102010102Ab1990301、P0102010102Ab1990341

耐震等級（構造躯体の損傷防止）―等級３
P0102020302Ab0370404、P0102020302Ab0370405
P0102020302Ab0370445、P0102020302Ab0371202
P0102020302Ab0380404、P0102020302Ab0380405
P0102020302Ab0380406、P0102020302Ab0380445
P0102020302Ab0381202、P0102020302Ab0381503
P0102020302Ab0381542、P0102020302Ab0401521
P0102020302Ab0401611、P0102020302Ab0401651
P0102020302Ab1970301、P0102020302Ab1970311
P0102020302Ab1970321、P0102020302Ab1970341

耐震等級（構造躯体の損傷防止）―等級２
P0102020202Ab0410404、P0102020202Ab0410405
P0102020202Ab0410445、P0102020202Ab0411202
P0102020202Ab0420404、P0102020202Ab0420405
P0102020202Ab0420406、P0102020202Ab0420445
P0102020202Ab0421202、P0102020202Ab0421503
P0102020202Ab0421542、P0102020202Ab0441521
P0102020202Ab0441611、P0102020202Ab0441651
P0102020202Ab1980301、P0102020202Ab1980311
P0102020202Ab1980321、P0102020202Ab1980341

耐震等級（構造躯体の損傷防止）―等級１
P0102020102Ab0461521、P0102020102Ab0461611
P0102020102Ab0461651、P0102020102Ab1370403
P0102020102Ab1370404、P0102020102Ab1370405
P0102020102Ab1370406、P0102020102Ab1370442
P0102020102Ab1370445、P0102020102Ab1370702
P0102020102Ab1510404、P0102020102Ab1510405
P0102020102Ab1510445、P0102020102Ab1510702
P0102020102Ab1990301、P0102020102Ab1990341

耐風等級（構造躯体の倒壊等防止及び損傷防止）―等級２
P0102030202Ab0370404、P0102030202Ab0370405
P0102030202Ab0370445、P0102030202Ab0371202
P0102030202Ab0380404、P0102030202Ab0380405
P0102030202Ab0380406、P0102030202Ab0380445
P0102030202Ab0381202、P0102030202Ab0381503
P0102030202Ab0381542、P0102030202Ab0410404
P0102030202Ab0410405、P0102030202Ab0410445
P0102030202Ab0411202、P0102030202Ab0420404
P0102030202Ab0420405、P0102030202Ab0420406
P0102030202Ab0420445、P0102030202Ab0421202
P0102030202Ab0421503、P0102030202Ab0421542
P0102030202Ab1370403、P0102030202Ab1370404
P0102030202Ab1370405、P0102030202Ab1370406
P0102030202Ab1370442、P0102030202Ab1370445
P0102030202Ab1370702、P0102030202Ab1510404
P0102030202Ab1510405、P0102030202Ab1510445
P0102030202Ab1510702、P0102030202Ab1970301
P0102030202Ab1970311、P0102030202Ab1970321
P0102030202Ab1970341、P0102030202Ab1980301
P0102030202Ab1980311、P0102030202Ab1980321
P0102030202Ab1980341、P0102030202Ab1990301
P0102030202Ab1990341

耐風等級（構造躯体の倒壊等防止及び損傷防止）―等級１
P0102030102Ab0401521、P0102030102Ab0401611
P0102030102Ab0401651、P0102030102Ab0441521
P0102030102Ab0441611、P0102030102Ab0441651
P0102030102Ab0461521、P0102030102Ab0461611
P0102030102Ab0461651

耐積雪等級（構造躯体の倒壊等防止及び損傷防止）―等級２
P0102040202Ab0370404、P0102040202Ab0370405
P0102040202Ab0370445、P0102040202Ab0371202
P0102040202Ab0410404、P0102040202Ab0410405
P0102040202Ab0410445、P0102040202Ab0411202
P0102040202Ab1510404、P0102040202Ab1510405
P0102040202Ab1510445、P0102040202Ab1510702

耐積雪等級（構造躯体の倒壊等防止及び損傷防止）―等級１
P0102040102Ab0380404、P0102040102Ab0380405
P0102040102Ab0380406、P0102040102Ab0380445
P0102040102Ab0381202、P0102040102Ab0381503
P0102040102Ab0381542、P0102040102Ab0420404
P0102040102Ab0420405、P0102040102Ab0420406
P0102040102Ab0420445、P0102040102Ab0421202
P0102040102Ab0421503、P0102040102Ab0421542
P0102040102Ab1370403、P0102040102Ab1370404
P0102040102Ab1370405、P0102040102Ab1370406
P0102040102Ab1370442、P0102040102Ab1370445
P0102040102Ab1370702

耐火等級（延焼のおそれのある部分（開口部以外））―等級４
P0102120402A001109

耐火等級（延焼のおそれのある部分（開口部以外））―等級３
P0102120302A001109

耐火等級（延焼のおそれのある部分（開口部以外））―等級２
P0102120202A001112

劣化対策等級（構造躯体等）―等級３
P0702140302Ab03805

劣化対策等級（構造躯体等）―等級２
P0702140202Ab03804

省エネルギー対策等級―等級４
P0102170402Ab008135a、P0102170402Ab008161a
P0102170402Ab008162a、P0102170402Ab008163a
P0102170402Ab008164a、P0102170402Ab008166a
P0102170402Ab009125a、P0102170402Ab009151a
P0102170402Ab009152a、P0102170402Ab009153a
P0102170402Ab009154a、P0102170402Ab009156a