

Testno preverjanje skladnosti

Na podlagi opravljenih preskusov je bilo ugotovljeno, da vzorec (-i) spodnjega izdelka ustreza (-jo) zahtevam referenčnih standardov in odsekov v času izvajanja preskusov. To preverjanje je del celotnega poročila o preskusih in ga je potrebno brati skupaj z njim.

Ime in naslov vlagatelja: Leviton Network Solutions
2222 222nd St SE
Bothell, WA 98021-4416
ZDA

Opis izdelka: Category 6A, RJ-45, keystone jack identified as part number AC6JAKS000DC

Standardi: ANSI/TIA-568.2-D-2018, Uravnotežen telekomunikacijski kabel z zvitimi paricami in komponentni standard z dne septembra 2018 (oddelek 6.10 Zmogljivost prenosa povezane strojne opreme)

Meritve NEXT, povratne izgube, TCL in ELTCTL so bile izvedene v samo smer naprej (s strani vtiča) in preskušanje pa je vključevalo zakasnitev širjenja, zakrivitev zakasnitve širjenja in dušenje na spoju.

Ime in naslov urada za izdajo potrdil: Intertek Testing Services NA, Inc.
3933 US Route 11,
Cortland, NY 13045

Številka testnega poročila: 103846385CRT-001a

Ime: Antoine Pelletier
Funkcija: Projektni inženir
Datum: 11. julij 2019

To preverjanje je namenjeno izključni uporabi Intertekove stranke in je zagotovljeno v skladu z dogovorom med Intertekom in njegovo stranko. Odgovornost in odgovornost družbe Intertek sta omejena na pogoje in pogoji sporazuma. Intertek ne prevzema nobene odgovornosti za nobeno stran, razen za naročnika v skladu s pogodbo, za kakršno koli izgubo, stroške ali škodo, nastalo zaradi uporabe tega preverjanja. Samo naročnik je pooblaščen, da dovoli kopiranje ali distribucijo tega preverjanja. Vsaka uporaba imena Intertek ali ene od njegovih znamk za prodajo ali oglaševanje preizkušene materiala, izdelka ali storitve mora najprej pisno odobriti Intertek. Opažanja in rezultati preskusov / pregledov, navedeni v tem preverjanju, so pomembni samo za preskušeni / pregledani vzorec. To preverjanje samo po sebi ne pomeni, da material, izdelek ali storitev spada ali ne spada v program certificiranja Intertek.

Test Verification of Conformity

On the basis of the tests undertaken, the sample(s) of the below product have been found to comply with the requirements of the referenced standard and sections at the time the tests were carried out. This verification is part of the full test report(s) and should be read in conjunction with them.

Applicant Name & Address: Leviton Network Solutions
2222 222nd St SE
Bothell, WA 98021-4416
USA

Product Description: Category 6A, RJ-45, keystone jack identified as part number AC6JAKS000DC

Standards: *ANSI/TIA-568.2-D-2018, Balanced Twisted-Pair Telecommunications Cabling and Components Standard, dated September 2018 (Section 6.10 Connecting hardware transmission performance)*

The NEXT, Return loss, TCL and ELTCTL measurements were performed in the forward direction only (from the plug side) and the testing included propagation delay, propagation delay skew and coupling attenuation.

Verification Issuing Office Name & Address: Intertek Testing Services NA, Inc.
3933 US Route 11,
Cortland, NY 13045

Test Report Number(s): 103846385CRT-001a



Signature

Name: Antoine Pelletier

Position: Project Engineer

Date: 11-July-2019

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Testno preverjanje skladnosti

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Ime in naslov vlagatelja:	Leviton Network Solutions 2222 222nd St SE Bothell, WA 98021-4416 ZDA
Opis izdelka:	Category 6A, RJ-45, keystone jack identified as part number AC6JAKS000DC
Standardi:	ISO/IEC 11801-1 Edition 1.0, Informacijska tehnologija - Splošno kabliranje za prostore kupcev - 1. del: Splošne zahteve z dne novembra 2017 (oddelek 10.2.4.2 Povezovanje zahtev glede zmogljivosti električnega prenosa strojne opreme) IEC 60603-7-51 Edition 1.0, Konektorji za elektronsko opremo – Del 7-51: Podrobna specifikacija za 8-smerne, zaščitene, proste in fiksne konektorje za prenos podatkov s frekvencami do 500 MHz z dne aprila 2010 Meritve NEXT, povratne izgube, TCL in ELTCTL so bile izvedene v samo smer naprej (s strani vtiča) in preskušanje pa je vključevalo zakasnitev širjenja, zakrivitev zakasnitve širjenja in dušenje na spoju.
Ime in naslov urada za izdajo potrdil:	Intertek Testing Services NA, Inc. 3933 US Route 11, Cortland, NY 13045
Številka testnega poročila:	103846385CRT-001b

Ime: Antoine Pelletier
Funkcija: Projektni inženir
Datum: 29. april 2019

To preverjanje je namenjeno izključni uporabi Intertekove stranke in je zagotovljeno v skladu z dogovorom med Intertekom in njegovo stranko. Odgovornost in odgovornost družbe Intertek sta omejena na pogoje in pogoji sporazuma. Intertek ne prevzema nobene odgovornosti za nobeno stran, razen za naročnika v skladu s pogodbo, za kakršno koli izgubo, stroške ali škodo, nastalo zaradi uporabe tega preverjanja. Samo naročnik je pooblaščen, da dovoli kopiranje ali distribucijo tega preverjanja. Vsaka uporaba imena Intertek ali ene od njegovih znamk za prodajo ali oglaševanje preizkušene materiala, izdelka ali storitve mora najprej pisno odobriti Intertek. Opažanja in rezultati preskusov / pregledov, navedeni v tem preverjanju, so pomembni samo za preskušeni / pregledani vzorec. To preverjanje samo po sebi ne pomeni, da material, izdelek ali storitev spada ali ne spada v program certificiranja Intertek.

Test Verification of Conformity

On the basis of the tests undertaken, the sample(s) of the below product have been found to comply with the requirements of the referenced standard and sections at the time the tests were carried out. This verification is part of the full test report(s) and should be read in conjunction with them.

Applicant Name & Address:	Leviton Network Solutions 2222 222nd St SE Bothell, WA 98021-4416 USA
Product Description:	Category 6A, RJ-45, keystone jack identified as part number AC6JAKS000DC
Standards:	<i>ISO/IEC 11801-1 Edition 1.0, Information technology – Generic cabling for customer premises - Part 1: General requirements, dated November 2017 (Section 10.2.4.2 Connecting hardware electrical transmission performance requirements)</i> <i>IEC 60603-7-51 Edition 1.0, Connectors for electronic equipment – Part 7-51: Detail specification for 8-way, shielded, free and fixed connectors, for data transmission with frequencies up to 500 MHz, dated April 2010</i> <i>The NEXT, Return loss, TCL and ELTCTL measurements were performed in the forward direction only (from the plug side) and the testing included propagation delay, propagation delay skew and coupling attenuation.</i>
Verification Issuing Office Name & Address:	Intertek Testing Services NA, Inc. 3933 US Route 11, Cortland, NY 13045
Test Report Number(s):	103846385CRT-001b



Signature

Name: Antoine Pelletier

Position: Project Engineer

Date: 29-April-2019

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