## SUPPLIER DECLARATION OF CONFORMITY (SDoC)

In accordance with ISO/IEC 17050-1:2004

SDoC Identification Number¹:	J1803 (Type No.)		
Issuer details			
Name <sup>2</sup> (of New Zealand manufactur	rer or importer):	Contact Address:	
IKEA New Zealand Limited		Minter Ellison Rudd Watts, Level 22, Pwc Tower, 15 Customs Street West, Auckland, 1010, NZ	
Telephone:			
New Zealand Company No. (if appli	, -		
Email Address: dl.productcompliar	nce.escalations.au@ingka.com		
Medium Risk Article - Details	<sup>3</sup> (Product name, type, rating, brand	<mark>, model,</mark> batch numbers, and serial numbers,	as applicable):
Lighting chain for indoor use with LED	o, J1803, 3VDC, 12*0.02W, Class III, II	KEA	
The Medium Risk Article listed	d above, fully complies:		
With cited standard(s), as listed4:	[ <del></del>	1	
Standard number and issue year:	IEC 62471-2006	Standard number and issue year:	
Edition / Amendment status:		Edition / Amendment status:	
Standard title: Photobiological safety of lamps	and lamn systems	Standard title:	
i notobiological daloty of fampo	and famp dystome		
AS/NZS ZZ modified Yes □	No ⊠ N/A □	AS/NZS ZZ modified Yes □	No ⊠ N/A □
OR Complies with the Conformity	Cooperation Agreement (CCA) <sup>5</sup>	Yes □ N	lo X□
OR is registered on the EESS database	& the declarer is registered as the respon	sible/affiliated supplier <sup>6</sup> Yes □ No □ <b>EESS E</b> 6	quipment #
Names and addresses of any	Evaluating/Testing/Certification	organisation or body used	
Name(s): Intertek Semko AB	Address(es):	Torshamnsgatan 43, Box 1103, SE-16422 Kist	a, SWEDEN
Name(s):	Address(es):		
Deference to relevant to the		data that about bour someliness is achi	
Reference to relevant test rep	orts/certification and the issue	date that show how compliance is achi	evea
Supporting document(s) used, to show how compliance with the declared standard(s) is achieved or CCA certification:		Report Certification or Document	
Test Report IEC 62471			Issue dates(s):
	ieved or CCA certification:	reference N°(s):  1819046STO-001	Issue dates(s):  Dec 11, 2018
Test Report IEC 62471 Photobiological safety of lamps and	ieved or CCA certification:	reference N°(s):	
	ieved or CCA certification:	reference N°(s):	
	ieved or CCA certification:	reference N°(s):	
	ieved or CCA certification:	reference N°(s):	
Photobiological safety of lamps and	ieved or CCA certification:	reference N°(s):	
Photobiological safety of lamps and Reference to any management qual Additional information <sup>7</sup> :	ieved or CCA certification: d lamp systems ity system involved:	reference N°(s):	
Photobiological safety of lamps and Reference to any management qual Additional information <sup>7</sup> :  Declaration (signed for and on b	ieved or CCA certification: d lamp systems ity system involved:	reference N°(s):  1819046STO-001	
Photobiological safety of lamps and Reference to any management qual Additional information7:  Declaration (signed for and on both Name and position as authorised	ieved or CCA certification: d lamp systems ity system involved:	reference N°(s):	
Photobiological safety of lamps and Reference to any management qual Additional information <sup>7</sup> :  Declaration (signed for and on b	ieved or CCA certification:  d lamp systems  ity system involved:  cehalf of):-  by the issuer8:	reference N°(s):  1819046STO-001	
Photobiological safety of lamps and Reference to any management qual Additional information7:  Declaration (signed for and on b  Name and position as authorised  Frances Salem	ieved or CCA certification: d lamp systems ity system involved:  pehalf of):-  by the issuer*:	reference N°(s):  1819046STO-001	
Photobiological safety of lamps and Reference to any management qual Additional information <sup>7</sup> :  Declaration (signed for and on both Name and position as authorised Frances Salem Product Compliance Leader - Australia and Ne	ieved or CCA certification: d lamp systems ity system involved:  pehalf of):-  by the issuer*:	reference N°(s):  1819046STO-001	