

CANENA Project Initiation Request
Tracker, Revised 9/4/2019

Standards Proposed to be harmonized	Industry Support Letters Received			Date Sent to SDO's			Date a decision expected from SDOs			Support Harmonization Proposal			Comments
	CA	MX	US	ANCE	CSA	UL	ANCE	CSA	UL	ANCE	CSA	UL	
Submitter: P. Desilets (Leviton-CA) Title: Standard for Plugs, Connectors, Receptacles, Inlets and Outlets of the Arcuate-Blade Type Devices Standards: UL 498, CSA C22.2-42, IEC 62986 Countries: CA, MX, US THC/THSC: THSC 23B/C-5	No	No	No	5/27/2019	5/27/2019	5/27/2019	7/19/2019	7/19/2019	7/19/2019	9/4/2019	Yes	No	Status: Closed without approval. 9/4/2019: UL responded having discussed this project internally and have determined that in their current state, UL 498 and CSA 42 do not easily align to blend with IEC 62986. 9/4/2019 CSA Supports. (to be provided)
Submitter: P. Desilets (Leviton-CA) Title: Standard for Single-Pole Non-Locking Connectors Standards: New Countries: CA, MX, US THC/THSC: THSC 23H-4	No	No	No	5/27/2019	5/27/2019	5/27/2019	7/19/2019	7/19/2019	7/19/2019				Status: Pending. 9/4/2019: Reviewed the status with the submitter during ExCo meeting. 6/20/2019: Submitter to provide additional rationale prior to further consideration of this proposal.
Submitter: Khaled Masri (NEMA-US) Title: Standard for Electrical cables for boats Standards: UL 1426, C22.2 No. 341; NMX-XX-XXXX Countries: CA, MX, US THC/THSC: THSC 20	YES	N/A	YES 6/7/2019	6/7/2019	6/7/2019	6/7/2019	N/A	6/11/2019	6/13/2019	9/4/2019	Yes	Yes	Status: Approved
Submitter: Khaled Masri (NEMA-US) Title: Electrical cables for recreational vehicle (RV) Standards: CSA No. 341; UL 1426; NMX-??? Countries: CA, MX, US THC/THSC: THSC 20	No	N/A	YES 6/5/2019	6/5/2019	6/5/2019	6/5/2019	N/A	8/9/2019	6/13/2019	Pending	No	No	Status: Closed without approval. 6/18/2019: As concerns have been raised at THSC 20 regarding the harmonization of RV cable, we would like to suggest that the boat cable harmonization commence as soon as possible, and the harmonization of RV cable be put on hold until the issues raised at THSC 20 are resolved. UL requests for a separate RV cable project and for the THC to have further discussions on whether to move forward with harmonization. PIR revised on 6/7/2019 and sent to SDO representatives.
Submitter: Khaled Masri (NEMA-US) Title: Flexible Metal Conduits (FMC), and Liquid-filled Metal Conduits (LFMC) Standards: CSA New; UL 360 Countries: CA, US THC/THSC: THSC 23A	No	No	Yes 5/17/2019	9/6/2019	9/6/2019	9/6/2019	11/1/2019	11/1/2019	11/1/2019				Status: Pending 9/6/2019: Revised PIR, NEMA letter of support and comparison documents sent to SDOs and trade associations. 60 day letter ballot issued. Initial PIR submitted on 1/4/2019 and then revised on 5/17/2019.
Submitter: Muhammad Ali (NEMA-US) Title: Standard for Electrical Intermediate Metal Conduit Standards: UL 1242, ANSI C80.6 Countries: CA, MX, US THC/THSC: THSC 23A MT1	No	No	Yes 1/31/2019	1/31/2019	1/31/2019	1/31/2019	6/15/2019	6/15/2019	6/15/2019				Status: Pending UL had issued a survey to its STP members with a close date of June 15th. Expect response by 9/6/2019 CSA has asked to reduce the project request using latest form. Expect response by 9/6/2019. Revised form distributed to SDOs on 8/6/2019.
Submitter: Gurvinder Chopra (EFC-Canada) Title: Pilot Light Alarm indicating malfunction (General Requirements) Standards: (CSA 22.2 No. 46; UL 2021, UL 1042 and UL 1278) Countries: CA, US THC/THSC: TBD	Yes	No	No	6/20/2019	6/20/2019	6/20/2019	8/20/2019	8/20/2019	8/20/2019				Status: Pending 9/4/2019 EFC: Will provide clarity as to what the PIR is intended to accomplish. May end up as a request to UL to modify the UL standards for consistency.
Submitter: Gurvinder Chopra (EFC-CA) Title: Standard for Surge Protective Devices Standards: (UL 1449; CSA No. 269.1-5; NMX-J681.1-2) Countries: CA, US THC/THSC: TBD	Yes	No	No	6/20/2019	6/20/2019	6/20/2019	8/20/2019	8/20/2019	8/20/2019		Yes	TBD	Status: Pending 9/4/2019 UL has issued a survey to its STP members with a close date of Aug 29, 2019. 9/4/2019: CSA asking for clarity regarding the standards to be effected by the PIR. 9/4/2019: EFC to provide clarity in the next 2 weeks.
Submitter: Rob McIntyre (EFC-CA) Title: Outlet Branch Circuit Arc Fault Circuit Interrupter Standards: UL 1699, UL 1699A, CSA C22.2 No. 270 Countries: CA, MX, US THC/THSC: TBD	Yes 9/15/2014	None	No 7/29/2019	11/24/2014	11/24/2014	11/24/2014	N/A	9/15/2014	5/24/2018	N/A	Yes	No 9/4/2019	Status: Closed without approval 7/31/2019: NEMA reports a lack of consensus for supporting harmonization among NEMA 5WD and SLVDE members and could not achieve agreement related to the UL's standard development and approval process.