



Surinaams Standaarden Bureau

New Work Item Proposal (NWIP)

SDU-F-730-010-3

GENERAL INFORMATION	
Date of proposal: 01/08/2022	Reference number (to be given by SSB):
Proposer: TAS	SSB 02-2022

A proposal for a new work item shall be submitted to the SSB, which will assign it a reference number and process the proposal. The Bureau will invite the proposer for an intake meeting to review the NWIP. The proposer of a new work item could be chairpersons and members of any technical committees or subcommittees; organizations, government ministries or agencies and general public/consumers. All proposals are subject to evaluation to determine priority and acceptance in accordance with the SSB Procedures and Guidelines for standardization.

SEE GUIDANCE/ INSTRUCTIONS ON USE OF THIS FORM.

IMPORTANT NOTE: Proposals without adequate justification risk rejection or referral to the originator

PROPOSAL (to be completed by the proposer)

Title of proposed deliverable(s): *(in the case of an amendment, revision or a new part of an existing document, show the reference number and current title)*

1. SPECIFICATION FOR THE TESTING OF BALANCED AND COAXIAL INFORMATION TECHNOLOGY CABLING – Part 2-21: Category 6 cords as specified in ISO/IEC 11801-1 –
2. SPECIFICATION FOR THE TESTING OF BALANCED AND COAXIAL INFORMATION TECHNOLOGY CABLING – Part 2-22: Category 6A cords as specified in ISO/IEC 11801-1 –

Scope of the proposed deliverable(s):

Ad 1: This document is intended to be used in conjunction with IEC 61935-2, IEC 61156-1, IEC 61156-6, IEC 60603-7-4 and IEC 60603-7-5. The blank detail specification determines the layout and style for detail specifications describing cords with transmission characteristics up to 250 MHz for digital communications.

Ad 2: This document is intended to be used in conjunction with IEC 61935-2, IEC 61156-1, IEC 61156-6, IEC 60603-7-41 and IEC 60603-7-51. The blank detail specification determines the layout and style for detail specifications describing cords with transmission characteristics up to 500 MHz for digital communications.

Purpose and justification of the proposal: *(Describe the trade related, economic, social advantages and/or environmental conditions which would result from the development of the proposed standard)*

Ad 1: Data transmissions with frequencies up to 250 MHz.

This is important for promoting the use of quality coax cables and promoting EMC (Electro Magnetic Compatibility) requirements.

Ad 2: Data transmissions with frequencies up to 500 MHz.

This is also important for promoting the use of quality coax cables and promoting EMC (Electro Magnetic Compatibility) requirements.



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Adoption of a Regional or International standard(s) <i>(optional)</i>	
Title(s):	
Preparatory work <i>(if applicable):</i> <input type="checkbox"/> A draft is attached <input type="checkbox"/> An outline is attached <input checked="" type="checkbox"/> An existing document to serve as an initial basis	
The proposer or the proposer's organization is prepared to undertake the preparatory work required <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
Indication of the preferred type of National Standard(s) to be produced: <input checked="" type="checkbox"/> Technical Specification <input type="checkbox"/> Code of practice	
Indication if the produced National Standard(s) should be made mandatory: <i>Note: Standards are voluntary in nature</i> <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
Known patented items: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No if "yes", provide full information as an annex	
A listing of relevant existing documents at the National, Regional and International levels <i>(if applicable):</i>	Relationship of project to activities of other National, Regional or International bodies <i>(if applicable):</i>
Liaison organizations (list of relevant National, Regional or International organizations to be engaged in the development of the deliverable(s)): Telesur, Digicel, Parbonet, Radio & Television stations, Surtel and UCC	
Relevant Affected Stakeholders: Telecommunication sector, ICT sector and Broadcasting sector.	
Annex(es) included with this proposal <i>(if applicable):</i>	



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Name and signature of Proposer (include contact information):

Name: Akoy Merle- Celeste

Organization: Telecommunicatie Autoriteit Suriname

Contact number(s): 532523 tst 231

Email: m.akoy@tas.sr / j.udit@tas.sr

Signature:

This part to be filled in by SSB

Supplementary information relating to the proposal:

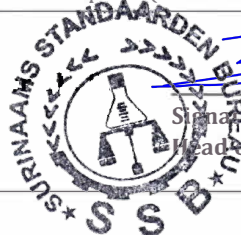
- ☒ This proposal relates to a new SSB document
- ☐ This proposal relates to the amendment of an existing SSB document
- ☐ This proposal is for the revision of an existing SSB document
- ☐ This proposal relates to the re-establishment of a cancelled project as an active project

Proposed development track:

- ☐ Normal development (23 months)
- ☒ Identical Adoption (4 months)
- ☐ Fast track (7.5 months)
- ☐ Modified Adoption (10 months)

28 october 2022

Date of Receipt



Signature,
Head of Standards Development

Tanwir Hassankhan
(Deputy Director Operations)