

ASD-STAN

Standardization

Publication Notice - April 2020 -

The European Standards Developing Organization responsible for the Preparation and Promotion of Standards for Aerospace Application



Rue Montoyer 10/5
1000-Brussels, Belgium

Phone: +32 2 775 8126
Email: contact@asd-stan.org
Web: www.asd-stan.org

INSIDE THIS ISSUE

- ASD-STAN publications (page 2)
- Statistics (page 3)
- Tables with EN publications and ballots (pages 4-8)



ASD-STAN PUBLICATIONS

APRIL 2020

In April 2020, ASD-STAN has published 2 new ASD-STAN prENs:

ASD-STAN prEN 4876 P1—Aerospace series—Environmental testing — Durability of the displays by general usage

ASD-STAN prEN 6099 P2—Aerospace series — Rod-end, spherical, plain bearing, metal to metal — Technical specification

Now available at the ASD-STAN Web-shop

[\(http://www.asd-stan.org/online-document-store/\)](http://www.asd-stan.org/online-document-store/)

NOTE:

These ASD-STAN prEN/TR standards are replacing any previous ASD-STAN prEN/TR editions with the same number. They will supersede any previous EN editions (if any) with the same number after the CEN Formal Vote procedure.

Type	Number	Edition	Domain	Title	Pages	Date
prEN	6099	P2	MECH	Aerospace series — Rod-end, spherical, plain bearing, metal to metal — Technical specification	21	1/4/2020
prEN	4876	P1	MAT	Aerospace series — Environmental testing — Durability of the displays by general usage	18	1/4/2020

STATISTICS FOR THE LAST 3 YEARS

Statistics 2020



- 25 New Work Proposals (stage 00.00)
- 27 New Work Proposal Ballots (stage 10.00)
- 25 Published prENs (stage 40.00)
- 8 Documents Sent for Formal Vote (stage 50.00)
- 30 Ratified EN (stage 60.60)

Statistics 2019

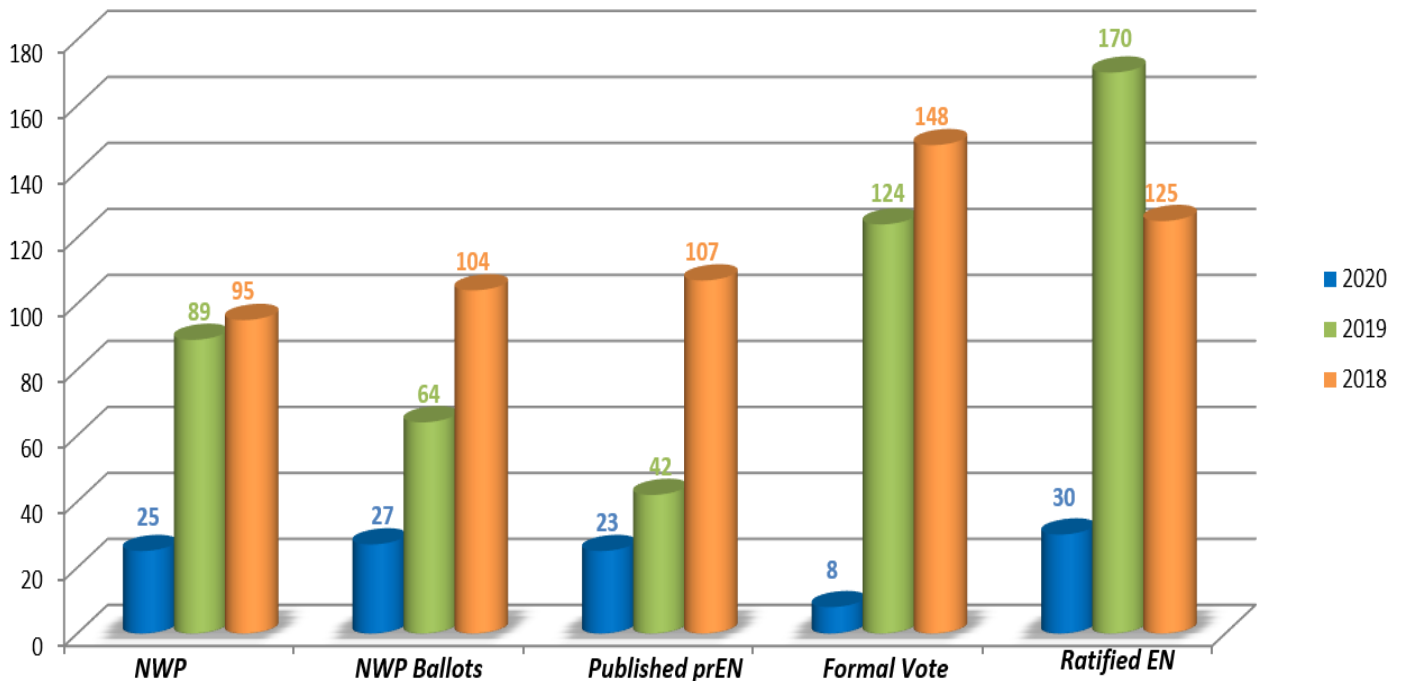


- 89 New Work Proposals (stage 00.00)
- 64 New Work Proposal Ballots (stage 10.00)
- 42 Published prENs (stage 40.00)
- 124 Documents Sent for Formal Vote (stage 50.00)
- 170 Ratified EN (stage 60.60)

Statistics 2018



- 95 New Work Proposals (stage 00.00)
- 104 New Work Proposal Ballots (stage 10.00)
- 107 Published prENs (stage 40.00)
- 148 Documents sent for Formal Vote (stage 50.00)
- 125 Ratified EN (stage 60.60)



EN PUBLICATIONS OF APRIL 2020

NOTE: These EN standards are replacing any previous ASD-STAN prEN/EN editions with the same number.

Type	Domain	Number	Edition	Title	Pages	Date
EN	ELEC	4604-006: 2019/ AC:2020	2EN	Aerospace series — Cable, electrical, for signal transmission — Part 006: Cable, coaxial, 50 ohms, 200 °C, type WM — Product standard	2	2020-04-22
EN	ELEC	4604-007: 2019/ AC:2020	2EN	Aerospace series — Cable, electrical, for signal transmission — Part 007: Cable, coaxial, 50 ohms, 200 °C, type WN — Product standard	2	2020-04-22

BALLOTS REMINDER

- NWP: NEW WORK PROPOSAL BALLOT -

Number	Edition	Domain	Title	Due Date
8.4706	P1	MAT	Aerospace series — Surface treatments — Definitions and test methods	17/04/2020
TR 8.4707	P1	MAT	Aerospace series — Surface treatments — Template for the writing of surface treatments standards dedicated to performance of process	17/04/2020
4073	P3	MECH	Aerospace series — Screws, pan head, hexalobular recess, coarse tolerance shank, medium length thread, in alloy steel, cadmium plated — Classification: 1 100 MPa (at ambient temperature) / 235 °C	27/04/2020
4178	P3	MECH	Aerospace series — Screws, pan head, six lobe recess, coarse tolerance normal shank, medium length thread, in titanium alloy, anodized, MoS ₂ lubricated — Classification: 1 100 MPa (at ambient temperature) / 315 °C	27/04/2020
4691-2	P3	MECH	Aerospace series — Tie rod with integrated bolts — Part 2: Overview construction kit	30/04/2020
4691-1	P3	MECH	Aerospace series — Tie rod with integrated bolts — Part 1: Technical specification	30/04/2020
4692	P3	MECH	Aerospace series — Tie rod with integrated bolts — Locking clip	30/04/2020
4693	P3	MECH	Aerospace series — Tie rod with integrated bolts — Assembly code A, B and C	30/04/2020
4694	P3	MECH	Aerospace series — Tie rod with integrated bolts — Assembly code D, E and F	30/04/2020
4695	P3	MECH	Aerospace series — Tie rod with integrated bolts — Assembly code G, H and K	30/04/2020
2267-011	P2	ELEC	Aerospace series — Cables, electrical, for general purpose — Operating temperatures between - 65 °C and 260 °C — Part 011: DZA family, single and multicore assembly for use in low pressure atmosphere — Product standard	08/05/2020
2267-012	P2	ELEC	Aerospace series — Cables, electrical, for general purpose — Operating temperatures between - 65 °C and 260 °C — Part 012: DZ family, single UV laser printable for use in low pressure atmosphere — Product standard	08/05/2020
3745-801	P1	ELEC	Aerospace series — Fibres and cables, optical, aircraft use — Test methods — Part 801: Fiber movement under compression	08/05/2020

BALLOTS REMINDER

- NWP: NEW WORK PROPOSAL BALLOT –CONTINUED

Number	Edition	Domain	Title	Due Date
2002-001	P6	MAT	Aerospace series — Metallic materials — Test methods — Part 1: Tensile testing at ambient temperature	01/06/2020
2002-002	P4	MAT	Aerospace series — Metallic materials — Test methods — Part 2 : Tensile testing at elevated temperature	01/06/2020

BALLOTS REMINDER

- NDB: NATIONAL DOMAIN BALLOT -

Number	Edition	Domain	Title	Due Date
TR 3198	P17	TA	Aerospace series — Manufacturers' identification monograms and marks for EN aerospace products	15/04/2020
4880	P1	MECH	Aerospace series — General technical specification for standard parts	21/04/2020
3660-003	P5	ELEC	Aerospace series — Cable outlet accessories for circular and rectangular electrical and optical connectors — Part 003: Grommet nut, style A — Product standard	17/04/2020
3660-004	P5	ELEC	Aerospace series — Cable outlet accessories for circular and rectangular electrical and optical connectors — Part 004: Cable outlet, style A, straight, unsealed with clamp strain relief — Product standard	17/04/2020
3660-005	P5	ELEC	Aerospace series — Cable outlet accessories for circular and rectangular electrical and optical connectors — Part 005: Cable outlet, style A, 90°, unsealed with clamp strain relief — Product standard	17/04/2020
4860	P2	MAT	Aerospace series — Environmental testing — Test Xb: Abrasion of markings, letterings, surfaces and materials caused by rubbing of fingertips and hands	17/04/2020
4827	P3	MAT	Aerospace series — Hexavalent chromium free anodizing of aluminium and aluminium alloys	17/04/2020
TR 4894	P1	MAT	Aerospace series — Hexavalent chromium free anodizing of aluminium and aluminium alloys - General qualification process	17/04/2020
TR 4895	P1	MAT	Aerospace series — Hexavalent chromium free anodizing of aluminium and aluminium alloys — Definition of qualification test specimens treated by sealed TFSAA and TSA	17/04/2020
3375-011	P3	ELEC	Aerospace series — Cable, electrical for digital data transmission — Part 011: Single braid — Star Quad 100 ohms — Light weight — Type KL — Product standard	24/04/2020

BALLOTS REMINDER

- NDB: CONTINUED -

Number	Edition	Domain	Title	Due Date
4892	P1	MECH	Aerospace series — Bolt, External Spiral Drive, Flange Head, Tension and shear application	24/04/2020
3375-001	P3	ELEC	Aerospace series — Cable, electrical, for digital data transmission — Part 001: Technical specification	04/05/2020
TR 4843	P1	ELEC	Aerospace series — Applicable Crimping tools for Electrical contact product standards EN 3155-003 and EN 3155-009	04/05/2020