

ASD-STAN

Standardization

Publication Notice November 2021

Fostering Innovation with European AeroSpace Standards



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ASD-STAN PUBLICATIONS

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.

In November 2021, ASD-STAN published 6 ASD-STAN prEN standards.

Type	Number	Edition	Domain	Title	Pages	Date
prEN	3661-001	P4	ELEC	Aerospace series — Circuit breakers, single-pole, temperature compensated, rated currents 20A to 50A — Part001: Technical specification	22	2021-11-01
prEN	3662-001	P4	ELEC	Aerospace series — Circuit breakers, three-pole, temperature compensated, rated currents 20A to 50A — Part001: Technical specification	22	2021-11-01
prEN	3773-001	P3	ELEC	Aerospace series — Circuit breakers, single-pole, temperature compensated, rated currents 1A to 25A — Part001: Technical specification	21	2021-11-01
prEN	3774-001	P3	ELEC	Aerospace series — Circuit breakers, three-pole, temperature compensated, rated currents 1A to 25A — Part001: Technical specification	22	2021-11-01
prEN	4828	P1	CAB	Aerospace series – Thermal drift of LED luminaires – Classification and measuring methods	18	2021-11-01
prEN	2559	P2	MAT	Aerospace series — Carbon, glass and aramid fibre preimpregnates — Determination of the resin and fibre content and the mass of fibre per unit area	14	2021-11-01



EN PUBLICATIONS-NOVEMBER 2021

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

Type	Number	Edition	Domain	Title	Pages	Date
EN	2755	2EN	MECH	Aerospace series - Bearing, spherical, plain in corrosion resisting steel with self-lubricating liner - Elevated load at ambient temperature - Technical specification	43	2021-11-17

STATISTICS FOR THE LAST 3 YEARS

Statistics 2021



31 New Work Proposals (stage 00.00)

31 New Work Proposal Ballots (stage 10.00)

34 Published ASD-STAN prENs/TRs (stage 40.00)

31 Documents Sent for Formal Vote (stage 50.00)

18 Ratified EN (stage 60.60)

Statistics 2020



60 New Work Proposals (stage 00.00)

58 New Work Proposal Ballots (stage 10.00)

43 Published prENs (stage 40.00)

23 Documents Sent for Formal Vote (stage 50.00)

43 Ratified EN (stage 60.60)

Statistics 2019



89 New Work Proposals (stage 00.00)

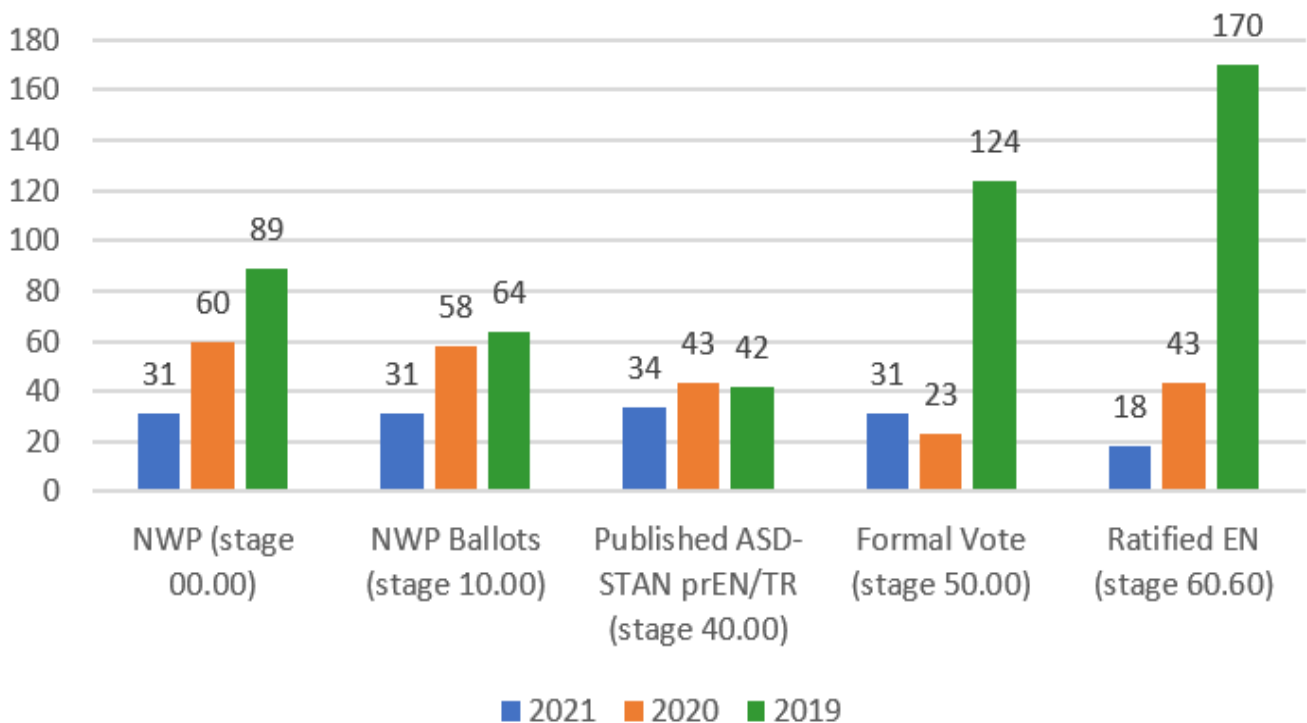
64 New Work Proposal Ballots (stage 10.00)

42 Published prENs (stage 40.00)

124 Documents sent for Formal Vote (stage 50.00)

170 Ratified EN (stage 60.60)

ASD-STAN Statistics-3 years overview



BALLOTS REMINDER

- NWP: NEW WORK PROPOSAL BALLOT -

Number	Edition	Domain	Title	Due Date
prEN 9300-001	P2	DIG	Aerospace series - LOTAR Long Term Archiving and Retrieval of digital technical product documentation such as 3D, CAD and PDM data - Part 001: Structure	2021-12-10
prEN 2997-001	P5	ELEC	Aerospace series - Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures ? 65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak - Part 001: Technical specification	2021-12-17

BALLOTS REMINDER

- NDB: NATIONAL DOMAIN BALLOT -

Number	Edition	Domain	Title	Due Date
prEN 3361	P4	MAT	Aerospace series — Steel X5CrNiCu15-5 (1.4545) — Consumable electrode remelted — Solution treated and precipitation treated — Sheets and strips — $a \leq 6\text{ mm}$ — $1\ 070\ \text{MPa} \leq R_m \leq 1\ 220\ \text{MPa}$	2021-12-09
prEN 3364	P4	MAT	Aerospace series — Steel X5CrNiCu15-5 (1.4545) — Consumable electrode remelted, softened — Forging stocks — a or $D \leq 300\ \text{ mm}$	2021-12-09
prEN 3479	P4	MAT	Aerospace series — Steel X5CrNiCu15-5 (1.4545) — Consumable electrode remelted — Solution treated and precipitation treated — Plates — $6\ \text{ mm} < a \leq 20\ \text{ mm}$ — $1\ 070\ \text{MPa} \leq R_m \leq 1\ 220\ \text{MPa}$	2021-12-09
prEN 4258	P3	MAT	Aerospace series — Metallic materials — General organization of standardization — Link between types of European Standards and their use	2021-12-09
prEN 4287	P2	MAT	Aerospace series — Aluminium alloy AL-P7010 — Forging stock	2021-12-09
prEN 4902	P1	MAT	Aerospace series — Surface treatments — Definitions and test methods	2021-12-09
prEN 4904	P1	MAT	Aerospace series — Steel 36NiCrMo16 — $1\ 000\ \text{MPa} \leq R_m \leq 1\ 200\ \text{MPa}$ — Bars — $100 \leq D \leq 250\ \text{ mm}$	2021-12-09
prEN 4863	P1	CAB	Aerospace series — Rotorcraft immersion suits — Requirements, testing and marking	2021-12-23
prEN 2882	P2	MECH	Aerospace series — Nuts, hexagonal, self-locking, with counterbore and captive washer, in steel, cadmium plated, MoS2 lubricated — Classification: $1\ 100\ \text{MPa}$ (at ambient temperature) / $235\ \text{ °C}$	2022-01-20
prEN 2944	P3	MECH	Inserts, screw thread, helical coil, self-locking, in corrosion resisting steel FE-PA3004	2022-01-20
prEN 4500-006	P2	MAT	Metallic materials - Rules for drafting and presentation of material standards - Part 6: Specific rules for filler metals for brazing	2021-02-10
prEN 4877-001	P2	MAT	Aerospace series - Filler metals for welding - Part 001: Technical specification	2021-02-10
prEN 4877-002	P2	MAT	Aerospace series - Filler metals for welding - Part 002: Authorized filler metals	2021-02-10
prEN 9104-002	P3	QUAL	Aerospace series - Quality management systems - Part 002: Requirements for Oversight of Aerospace Quality Manage-	2022-02-17