

Staffed. Licensed. Briefed.

— A good plan.

Rostify runs the roster of an ATC unit — and everything it depends on: position plan, shift patterns, daily OPS schedule, licences, e-briefings and on-the-job training.

Since 2018

in daily operation at European ANSPs

75+

parameters in automatic planning

ATS.OR.320

checked on every assignment

AT · DE · FR

hosting in the EU

01 PLATFORM

One chain. From demand to the controller on position.

Position plan → optimal pattern → roster → OPS schedule → crew app. One database.

02 ROSTER

Rosters that check themselves.

One click per month; every assignment checked against rest, fatigue, requests, licences (ATS.OR.320).

03 POSITION PLAN

Plan the positions. Protect the people.

Every position your unit must staff, in a 15-, 30- or 60-minute grid. From this plan Rostify calculates the shift pattern that covers the demand with the fewest hours.

04 DAILY OPS

The day, slot by slot.

Positions slot by slot, NOW line, last night's handover, unstaffed requirements; OJTI and trainee as a pair.

05 LICENSING & LICENCE MANAGEMENT

Expiry is never a surprise.

Licence tree per person, warning thresholds, PDF report; issues warn, never block the plan.

06 E-BRIEFING

Every briefing read — provably.

Mandatory or informative, up to five attachments, read confirmation per person, unbriefed on the dashboard.

07 CREW

The roster in every controller's pocket.

My Roster app and browser: roster, hours, rule-checked swaps, leave, briefings, ICS export.

08 BEYOND ANSP

Other operations, same model.

ANSP first; the same model for military ATC, AIM, airports, rail, grid, dispatch and VTS.

09 SPECIFICATION

Technical data.

Cloud, EU hosting (AT · DE · FR), 2 to 1,500 staff, local time and UTC, EN/DE, exports PDF · CSV · XLS · ICS.

IN OPERATION · BUILT ON POSITION

Built on position. In daily operation since 2018.

Rostify was not designed in a studio. It was built by an air traffic controller who has held position since 1997, has run IT companies since 2002 and in 2018 founded the next one — to build, with his team, the tool every ANSP needs. It has run every day since, at European ANSPs.

1997	On position as an air traffic controller. Still on position today.
2002	First IT company: hosting and software.
2018	Rostify GmbH founded in Vienna. Rostify goes into daily operation at a European ANSP.
Today	Built with a team, from the ops room for the ops room: roster, position plan, OPS, licences, briefing, training.

09 · TECHNICAL DATA.

DEPLOYMENT	Cloud, in the browser — no installation
DEVELOPMENT, HOSTING	Development: Vienna, Austria · Hosting: Austria, Germany and France (EU)
SCALE	2 to 1,500 staff
TIME BASE	Local time and UTC
RULE CHECKS	Rest, fatigue and duty limits, shift and general requests · automatic planning (optional) weighs more than 75 parameters
EXPORTS	PDF, CSV, XLS, ICS · actual, target and leave prints
AUDIT	Access log
LANGUAGES	English, German · easy-read font option

NEXT STEP

Bring one month of your roster.

45 minutes.

Online demo on your date — book it directly.

One month.

Send us an anonymised roster; we rebuild it with your codes and rules.

Trial access.

Your unit as a model unit with sample staff, 30 days. Then you decide.



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