CRYOSPHERE DRIFT

SINGLE / GLACIER SYSTEM 01 / 15 MAY 2026

Cryosphere Drift opens the Glacier System cycle by AMSGN. The instrumental composition moves across an imagined frozen landscape, where apparent stillness and almost imperceptible change coexist. Slowly emerging layers, restrained harmonic motion and electronic sequences suggest movement beneath a seemingly motionless surface.

01 / RELEASE FACTS



CURRENT AMSGN RELEASE COVER

ARTIST	AMSGN
RELEASE	Cryosphere Drift
CYCLE	Glacier System · 01
RELEASE DATE	15 May 2026
FORMAT	Single · Digital / Streaming
DURATION	8:59
STYLE	Ambient · Berlin School · Electronica



ALEXANDER MOELL

AMSGN / ARTIST

02 / SONIC LANGUAGE

Ambient textures, restrained melodic gestures and sequenced structures unfold gradually. The track develops through shifting textures and changing density rather than abrupt contrasts, balancing expansive atmosphere with the recurring patterns of Berlin School electronics.

TRACK & CONCEPT

CRYOSPHERE DRIFT / GLACIER SYSTEM / 2026

01 / TRACK

01	Cryosphere Drift	8:59

SINGLE TRACK / 8:59

02 / CONCEPT

Cryosphere Drift approaches ice as a system shaped by pressure, time and slow displacement. A landscape may be changing even when it appears static. The composition follows that idea: returning motifs, shifting layers and subtle changes in timbre and harmony form an extended movement in which transformation is felt rather than announced.

03 / THE GLACIER SYSTEM CYCLE

As the first transmission, Cryosphere Drift establishes the cycle's language of scale, duration and transformation. Subsequent singles Subglacial Flow and Ice Core Memory explore related processes, developing the idea of a landscape undergoing constant change.

04 / PRESS & EDITORIAL USE

This material is intended for release announcements, editorial coverage and programme notes. The current artist credit and cover identity are **AMSGN**. Official AMSGN pages provide additional artist information, press resources and contact details.

05 / LINKS & CONTACT

RELEASE	amsgn.com/music/singles/cryosphere-drift
PRESS	amsgn.com/about/press-information
CONTACT	amsgn.com/contact

RELEASE EPK / UPDATED OCTOBER 2026