



PRESS RELEASE

Last updated: October 2026

COVER BAND FROM BURGENLAND, AUSTRIA

ROCK'N'BEATZ

Best of British Rock & Pop

From the heart of southern Burgenland, Rock'n'Beatz bring the unmistakable sound of "Best of British Rock & Pop" to the stage.

With an energetic line-up, the band creates a powerful sound that pays tribute to the great British bands of the past decades. From the epic anthems of the Britpop era and danceable 80s synth-rock classics to modern indie guitar riffs: Rock'n'Beatz combine the biggest hits into a thrilling live show.

Audiences can look forward to legendary songs by Oasis, U2, The Verve, Depeche Mode, The Beatles, The Rolling Stones and many more icons. Sometimes emotional and atmospheric, sometimes loud, raw and driving – Rock'n'Beatz bring every facet of the "British sound" to the stage authentically.

Rock'n'Beatz were formed in early 2026 in Markt Allhau, Austria. In June 2026 they released their first self-produced cover, the Beatles' "Come Together", now on Spotify and on the radio. Their live premiere followed on 31 July 2026 at the "Hintaliachtn" open air in the Steingarten, Markt Allhau.



LINE-UP

Markus Binder

VOCALS · KEYS · RHYTHM
GUITAR

Michael Stritzl

DRUMS · BACKING VOCALS

Patrik Rosner

BASS · BACKING VOCALS

Georg Gamauf

LEAD GUITAR · BACKING
VOCALS

"COME TOGETHER" ON THE RADIO

Our cover of the Beatles classic is being played by radio stations across Europe.

19

RADIO STATIONS

6

COUNTRIES

TECH FACTS FOR ORGANISERS

- Own PA and lighting for up to 500 people (larger events by arrangement)
- Our own sound engineer: Frank Calcaterra (US/Pinkafeld)
- In-ear monitoring
- Stage at least 5 × 3 m, ideally 6 × 4 m
- Set-up of our own PA and lighting approx. 120 minutes
- High-voltage power (RCD-protected) near the stage

BOOKING & CONTACT

Booking email	booking@rocknbeatz.at	Press & general email	contact@rocknbeatz.at	Phone	0650 60 650 78
Website	rocknbeatz.at	Instagram	@rocknbeatz_at	Facebook	RocknBeatz

Press photos and logo for download: rocknbeatz.at/en#press