Technical Rider
Eli Verveine (DJ)

SOLID AM

The Technical Rider is legal part of the agreement by Contract with the Club and Promoter
the following information has been compiled for your convenience as well as ours.
Please read the following instructions carefully.
If the below requirements are not met Eli Verveine will not to perform until a suitable performance environment is created.
In case of any problems or questions please do not hesitated to contact us.

Project/Artist:	Eli Verveine
Performance:	DJ Set: with Vinyl and digital HD
Contact:	Solid AM
	j@solid-am.com , booking@solid-am.com
	phone: +49 (0)30 37449155
	www.solid-am.com

Venue has to provide:
- 2 x turntables **prefered**: **Technics SL-1210 MK5G** with new needle system !!!
- 2 x CD players Pioneer CDDJ 2000 nexus > linked
- 1 x mixing console DJ Mixer Allen & Heath Xone 92
- 1 x **raised surface for the Artist(s) record boxes** → **Important**
- 2 x High quality monitor speakers (levels of which can be changed by the Artist) placed left and right
- 1 x engineer, taking care of the PA
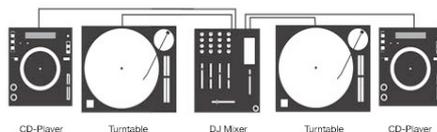- 2 x towels in the Dj-Both / Stage, in case drinks are getting spilled

Monitoring: Monitor system shall be placed at shoulder height or above on each side of artist, not behind or on the floor. In the event that it is only possible to place the monitor mono or on one side, it must be on the <u>left</u> side of the artist. Monitor power must be derived from a power source other than that of the house system. The volume must be able to be controlled by the artist. In the event that no monitor speaker is present, monitor is not functioning, or monitor is suffering from feedback and/or distortion and no replacement can be found, Artist will not perform.

Lightning: Absolutely **NO** direct spotlight on the artist. Artist prefers dimmy atmosphere with light on mixer.

Recordings: Absolutely **NO** recordings of the DJ-set is permitted.

Hospitality: Drinks: Champagner, or alternative Crémant,
sparkling water,
Food: good local Food (no Burger place!)

Set-Up Schematics: DJ Schematics

DJ Stageplot