

Trustworthy thanks to expert manufacture

TÜV NORD CERT – type approval testing of traverse systems, crowd control barriers and stage tables

In the field of event engineering frequent use is made of aluminium traverse systems, crowd control barriers and stage tables, among other things. With a view to their load-bearing function, their size and their weight, they must be absolutely safe so as not to endanger people and material assets. This is verified with the type examination conducted by TÜV NORD CERT and the related test mark. The legislative authorities pay special attention to the qualification of the manufacturing company.

Crowd control barriers of aluminium or steel are also often used in event engineering. Such barriers are standard for closing off the stage pit at concerts and for constructing wave

breakers. With a type examination based on EN 13200-3 and conducted by TÜV NORD CERT it is possible to demonstrate safety, longevity and stability.

Target groups for certification

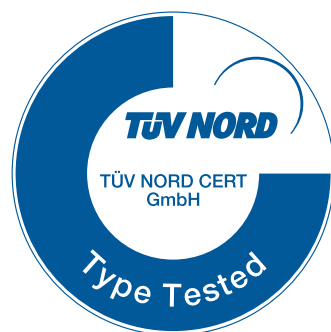
The type approval test is aimed at manufacturers, dealers and renters of aluminium traverse systems as well as trade fair stand builders and event organisers.

Benefits of certification

With a successful certification by TÜV NORD CERT manufacturers, distributors and users of aluminium traverse systems, stage tables and barrier systems can present independent evidence that these products have been manufactured in accordance with the applicable regulations, and that the manufacturing shop is subject to regular inspection by an independent inspection body. In addition to satisfying the statutory provisions, manufacturers provide their customers with documentary evidence of their reliability, thus safeguarding their market position.

Preconditions for certification

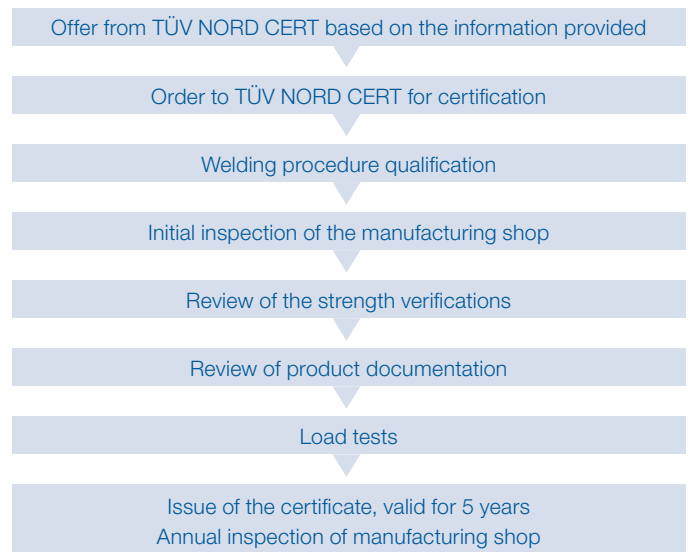
The basis for the type approval test is provided by a welder's qualification test ("Schweißbeignungsprüfungen") conducted at the manufacturer of the relevant traverse system. The employees of a company must be able to present recognised welder qualifications according to the standards EN 1090 1-3. As of 1 July 2014 the strength certifications for aluminium traverse systems according to EUROCODE 9 must be provided.



Our know-how for your success

TÜV NORD CERT is a well-established and reliable partner for inspection and certification services throughout the world. Our experts and auditors have extensive knowledge based on experience and are in general permanently employed by TÜV NORD. This guarantees independence and neutrality and also means that we can offer continuity in supporting our clients. The benefit to you is clear: our experts accompany and support the development of your products and provide you with objective feedback.

The route to the certificate



Are you interested?

Please send us your response by fax.

We are looking forward to hearing from you.

Yes, I am interested in

- ☐ type approval testing of traverse systems
- ☐ crowd control barriers
- ☐ stage tables

Please contact me.

☐ I would like to be informed by newsletter.

Sender (Please use block capitals)

Company

Mrs./Mr.

Position

Street, No.

Postcode/Town

Phone

Telefax

E-mail

TÜV NORD CERT GmbH

Tel.: +49 (0) 511 9986-1222

Fax: +49 (0) 511 9986 69-1900

technology@tuev-nord.de

You can find further information and our subsidiaries at

www.tuev-nord-cert.com