



TYPE EXAMINATION CERTIFICATE

Certificate No. : **GTE-N-0108 / 26**

Name and Address of Certificate Holder : **SHENYANG BLUELIGHT DRIVE TECHNOLOGY CO., LTD.**
No.37 Shiji Road, Hunnan New District, Shenyang, China

Name and Address of Manufacturer : **SHENYANG BLUELIGHT DRIVE TECHNOLOGY CO., LTD.**
No.37 Shiji Road, Hunnan New District, Shenyang, China

Definition of Component : **Lift traction machine**

Identification : **Model: WYT-L**
Structure type of driving machine: Horizontal type, no reducer device, driving sheave cantilever support, the output shaft is supported in two points

Report No. and Test Report Date : **INT NET 25-072 | 2025-04-07**

Certification According to: **EN 81-20: 2020**
EN 81-50: 2020

Field of Application : **ANNEX1 & ANNEX 2**

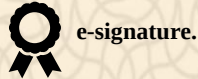
Type of Product Certification Scheme : **Type Examination**

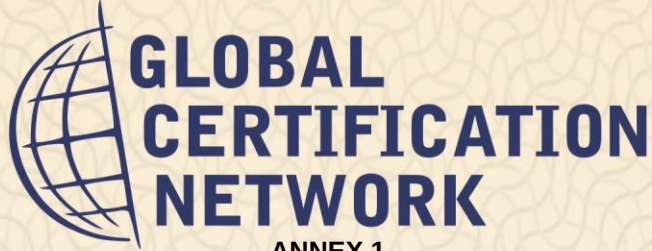
Conclusion : *Based upon the results of the type examination, GCN issues a type examination certificate.*
The type examination certificate is only valid for products which are in conformity with the same specifications as the type certified product. Products deviating of these specifications need additional examination in order to determine whether a new type examination certificate is necessary. Additional examination shall be requested by the certificate holder. The type examination certificate is issued based upon the requirements that are valid at the date of issue.
The manufacturer shall request from GCN a review of the validity of the type examination certificate taking into account the changes in the requirements or changes in the state of the art of the product every 5 years.

Date of Issue : **14.04.2026**

Certificate Invalid Date : **13.04.2031**

GENERAL MANAGER
Sebahattin ÇAY





ANNEX 1

It belongs to certificate number **GTE-N-0108 / 26**

Applicable Parameters and Configuration of Product

Name of product	Lift traction machine
Model of product	WYT-L
Structure type of driving machine	Horizontal type, no reducer device, driving sheave cantilever support, the output shaft is supported in two points
Rated speed	7.00 m/s
Rated output torque	2000 N·m
Allowed radial load of driving sheave shaft	7000 kg
Centerline height of output shaft (applicable to machine without gear reducer)	280 mm
Manual emergency operation device	Releasing brake handle

GLOBAL CERTIFICATION NETWORK

ANNEX 2

It belongs to certificate number **GTE-N-0108 / 26**

Pictures



GCNTR Uluslararası Belgelendirme Gözetim Eğitim ve Dış Tic. Ltd. Şti.
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