nqa.

This is to certify that the Quality Management System of

## Ganz Transzformátor- és Villamos Forgógépgyártó Kft.

Non-Operational Registered Office: H-1051 Budapest, Sas utca 1. II. em. 1. Hungary H-1095 Budapest, Soroksári út 30-34. C. ép. 5. em. Hungary H-5000 Szolnok, Kőrösi út 74. Hungary H-2766 Tápiószele, Györgyei út 14-22. Hungary

(Central function listed above. See appendix for additional locations)

applicable to

Design, manufacture and service of equipment for power generation, distribution, traction, transformers, conventional and insulated switchgears, GIS, generators, motors and welded steel structures

has been assessed and registered by NQA against the provisions of

ISO 9001:2015

This registration is subject to the company maintaining a quality management system, to the above standard, which will be monitored by NQA.

-N.

Managing Director



Certificate No: ISO Approval Date: Prev.Expired: Reissued: Valid Until: EAC code: 192287 06 September 2023 19 October 2024 26 October 2024 19 October 2027 18/19/34

The use of the UKAS Accreditation Mark indicates accreditation in respect of those activities covered by the accreditation certificate number 015 held by NQA. NQA is a trading division of Ascertiva Group Ltd, Registration No. 02513162. Registered Office: Warwick House, Houghton Hall Park, Houghton Regis, Dunstable LU5 5ZX This certificate is the property of National Quality Assurance Limited and must be returned on request. nqa.

Appendix to Certificate Number: 192287

Includes Facilities Located at:

## Ganz Transzformátor- és Villamos Forgógépgyártó Kft.

Certificate Number: 192287 Non-Operational Registered Office: H-1051 Budapest, Sas utca 1. II. em. 1. Hungary H-1095 Budapest, Soroksári út 30-34. C. ép. 5. em. Hungary H-5000 Szolnok, Kőrösi út 74. Hungary H-2766 Tápiószele, Györgyei út 14-22. Hungary

GTVF Acélszerkezetgyártó Kft.

Certificate Number: 192290 H-1095 Budapest, Soroksári út 30-34. C. ép. 5. em. Hungary H-5000 Szolnok, Kőrösi út 74. Hungary Design, manufacture and service of equipment for power generation, distribution, traction, transformers, conventional and insulated switchgears, GIS, generators, motors and welded steel structures

ISO Approval Date: Prev.Expired: Reissued: Valid Until: EAC code: 2023. September 06. 2024. October 19. 2024. October 26. 2027. October 19. 18/19/34

Design, manufacture and service of welded steel structures of equipment for power generation, distribution, traction, transformers, generators and motors.

ISO Approval Date: Prev.Expired: Reissued: Valid Until: EAC code: 2023. September 06. 2024. October 19. 2024. October 26. 2027. October 19. 18/19/34



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