

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
43209-2008-AQ-KOR-RvA

Initial certification date:
25 November 1999

Valid:
26 November 2023 – 25 November 2026

This is to certify that the management system of

Poongsan Corporation. Angang Plant

2606-10, Hoguk-ro, Angang-eup, Gyeongju-si, Gyeongsangbuk-do, 38026, Republic of Korea
and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Quality Management System standard:
ISO 9001:2015

This certificate is valid for the following scope:

Sales, Design and Manufacture of Small Caliber Ammunitions, Anti-aircraft Ammunitions, Medium & Large Caliber Ammunitions, Heat and APFSDS-T Ammunitions for Tank Guns (including the Tungsten Alloy Penetrator), Propellants, Turbine Blades, Vehicle Components (including the Pulley), Industrial Nitro Cellulose & Nitro Glycerine.

Place and date:
Barendrecht, 23 August 2023

For the issuing office:
DNV - Business Assurance
Zwolsseweg 1, 2994 LB Barendrecht,
Netherlands



Erie Koek
Management Representative

Appendix to Certificate

Poongsan Corporation. Angang Plant

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Poongsan Corporation. Angang Plant	2606-10, Hoguk-ro, Angang-eup, Gyeongju-si, Gyeongsangbuk-do, 38026, Republic of Korea	Design and Manufacture of Small Caliber Ammunitions, Anti-aircraft Ammunitions, Medium & Large Caliber Ammunitions, Heat and APFSDS-T Ammunitions for Tank Guns (including the Tungsten Alloy Penetrator), Propellants, Turbine Blades, Vehicle Components (including the Pulley), Industrial Nitro Cellulose & Nitro Glycerine.
Poongsan Corporation. Head Office	Poongsan Building, 23, Chungjeong-ro, Seodaemun-gu, Seoul, 03737, Republic of Korea	Sales of Small Caliber Ammunitions, Anti-aircraft Ammunitions, Medium & Large Caliber Ammunitions, Heat and APFSDS-T Ammunitions for Tank Guns (including the Tungsten Alloy Penetrator), Propellants, Turbine Blades, Vehicle Components (including the Pulley), Industrial Nitro Cellulose & Nitro Glycerine.

