



MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
76730-2010-AQ-KOR-KAB

Initial certification date:
25 May 2010

Valid:
19 June 2021 – 18 June 2024

This is to certify that the management system of

LOTTE CHEMICAL CORPORATION Yeosu Plant

334-27, Yeosusandan-ro, Yeosu-si, Jeollanam-do, 59616, 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, KS Q ISO 9001:2015

This certificate is valid for the following scope:

Design, Development and Manufacture of ABS(ACRYLONITRILE BUTADIENE STYRENE), EP(ENGINEERING PLASTIC), SAN(STYRENE ACRYLONITRILE), EPS(EXPANDABLE POLYSTYRENE), SS(SOLID SURFACE), PC(POLYCARBONATE) and QS(QUARTZ SURFACE).

Place and date:
Seoul, 27 May 2021

For the issuing office:
DNV - Business Assurance
18F, Kyobo Bldg., 1, Jong-ro, Jongno-gu, Seoul,
Korea



KAB-QC-10

Accredited by Member of the IAF for QMS



Jang Sup, Lee
Management Representative

Appendix to Certificate

LOTTE CHEMICAL CORPORATION Yeosu Plant

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
LOTTE CHEMICAL CORPORATION Yeosu Plant	334-27, Yeosusandan-ro, Yeosu-si, Jeollanam-do, 59616, Korea	Manufacture of ABS(ACRYLONITRILE BUTADIENE STYRENE), EP(ENGINEERING PLASTIC), SAN(STYRENE ACRYLONITRILE), EPS(EXPANDABLE POLYSTYRENE), SS(SOLID SURFACE), PC(POLYCARBONATE) and QS(QUARTZ SURFACE).
LOTTE CHEMICAL HUNGARY LLC. 1 Factory	Üveggyár u. 2., 2851 Környe, Hungary	Design and Manufacture of Plastic Raw Materials.
LOTTE CHEMICAL CORPORATION Uiwang HQ & R&D Center	56, Gosan-ro, Uiwang-si, Gyeonggi-do, 16073, Korea	Design, Development of ABS(ACRYLONITRILE BUTADIENE STYRENE), EP(ENGINEERING PLASTIC), SAN(STYRENE ACRYLONITRILE), EPS(EXPANDABLE POLYSTYRENE), SS(SOLID SURFACE), PC(POLYCARBONATE) and QS(QUARTZ SURFACE).
Site Name	Site Address	Site Activity
LOTTE CHEMICAL HUNGARY LLC. 2 Factory	Budai út 1/F, 2851 Környe, Hungary	Weighing, Mixing, Extruding (Compounding), Cutting & Packing.