

MANAGEMENT SYSTEM CERTIFICATE

Certificate No:
50969-2009-AE-KOR-RvA

Initial certification date:
26 September, 1997

Valid:
01 December, 2015 - 15 September, 2018

This is to certify that the management system of

LG Hausys, Ltd. Oksan Plant

9, Oksansandan 3-ro, Oksan-myeon, Heungdeok-gu, Cheongju-si,
Chungcheongbuk-do, Korea

and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Environmental Management System standard:

ISO 14001:2004, KS I ISO 14001:2009

This certificate is valid for the following scope:

**Design and Manufacture of Floor Covering(Wood, Polymer), Tiles(Polymer),
Carpet Tiles, Acrylic Solid Surface, Wood Polymer Composite and Insulation
Materials, PVC Profiles, PVC Windows, Flexible Sign Faces, PVC Coated Fabric
& PVC Laminated Fabric and High-Performance Adhesive Film.**

Place and date:
Seoul 23 November, 2015



The RvA is a signatory to the IAF MLA

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

In-Kyoon Ahn
Management Representative

Certificate No: 50969-2009-AE-KOR-RvA
Place and date: Seoul 23 November, 2015

Appendix to Certificate

LG Hausys, Ltd. Oksan Plant

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
LG Hausys, Ltd. Oksan Plant	9, Oksansandan 3-ro, Oksan-myeon, Heungdeok-gu, Cheongju-si, Chungcheongbuk-do, Korea	Design and Manufacture of Floor Covering(Wood, Polymer), Tiles(Polymer), Carpet Tiles, Acrylic Solid Surface, Wood Polymer Composite and Insulation Materials.
LG Hausys, Ltd. Cheongju.Windows/PSAA Plant	39, Baekbong-ro, Heungdeok-gu, Cheongju-si, Chungcheongbuk-do, Korea	Design and Manufacture of PVC Profiles, PVC Windows, Flexible Sign Faces, PVC Coated Fabric & PVC Laminated Fabric and High-Performance Adhesive Film.