

MANAGEMENT SYSTEM CERTIFICATE

Certificate No:
157579-2014-AE-DEN-DANAK

Initial certification date:
26, March, 1999

Valid:
19, August, 2016 - 15, September, 2018

This is to certify that the management system of

Acccoat A/S

Munkegårdsvej 16, DK-3490, Kvistgård, Denmark
and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Environmental Management System standard:
DS/EN ISO 14001:2004

This certificate is valid for the following scope:

**Development, production and sales including consulting and services of:
Surface coating, primarily fluoroplastic (Teflon®) with properties such as
corrosion protection, low friction and nonstick Technical items in fluoroplastic
and other polymers**

Place and date:
Hellerup, 19, August, 2016



For the issuing office:
**DNV GL - Business Assurance
Tuborg Parkvej 8, 2., DK-2900, Hellerup,
Denmark**

Jesper Schultz
Management Representative

Certificate No: 157579-2014-AE-DEN-DANAK
Place and date: Hellerup, 28, August, 2016

Appendix to Certificate

Accoat A/S

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Accoat (Kvistgaard) M16 HQ	Munkegårdsvej 16, DK-3490, Kvistgård, Denmark	Development, production and sales including consulting and services of : Surface coating, primarily fluoroplastic (Teflon®) with properties such as corrosion protection, low friction and nonstick Technical items in fluoroplastic and other polymers
Accoat (Kvistgaard) E2	Egeskovvej 2 , DK-3490, Kvistgård, Denmark	Development, production and sales including consulting and services of : Surface coating, primarily fluoroplastic (Teflon®) with properties such as corrosion protection, low friction and nonstick Technical items in fluoroplastic and other polymers
Accoat (Kvistgaard) B5	Bøgeskovvej 5, DK-3490, Kvistgård, Denmark	Development, production and sales including consulting and services of : Surface coating, primarily fluoroplastic (Teflon®) with properties such as corrosion protection, low friction and nonstick Technical items in fluoroplastic and other polymers