

Certificate of Approval

This is to certify that the Management System of:

Weland Plastic AB

Dalsgatan 19, 333 30 Smålandsstenar, Sweden

has been approved by Lloyd's Register to the following standards:

ISO 14001:2015

Approval number(s): ISO 14001 - 00006456

This certificate is valid only in association with the certificate schedule bearing the same number on which the locations applicable to this approval are listed.

The scope of this approval is applicable to:

Design advice and manufacturing of injection moulded thermoplastic components with all required moulds. Assembling and packaging of final product.



P.G. Cornelissen

Area Manager North Europe

Issued by: LRQA Sverige AB

for and on behalf of: Lloyd's Register Quality Assurance Limited



Lloyd's Register Group Limited, its affiliates and subsidiaries, including Lloyd's Register Quality Assurance Limited (LRQA), and their respective officers, employees or agents are, individually and collectively, referred to in this clause as 'Lloyd's Register'. Lloyd's Register assumes no responsibility and shall not be liable to any person for any loss, damage or expense caused by reliance on the information or advice in this document or howsoever provided, unless that person has signed a contract with the relevant Lloyd's Register entity for the provision of this information or advice and in that case any responsibility or liability is exclusively on the terms and conditions set out in that contract. Issued by: LRQA Sverige AB, Göteborgsvägen 74, 43363 Sävedalen, Sweden for and on behalf of: Lloyd's Register Quality Assurance Limited, 1 Trinity Park, Bickenhill Lane, Birmingham B37 7ES, United Kingdom



Certificate Schedule

Location	Activities
Dalsgatan 19, 333 30 Smålandsstenar, Sweden	ISO 14001:2015 Design advice and manufacturing of injection moulded thermoplastic components with all required moulds. Assembling and packaging of final product.
Extended manufacturing site Oxelgatan 18, 333 30 Smålandsstenar, Sweden	ISO 14001:2015 Design advice and manufacturing of injection moulded thermoplastic components with all required moulds. Assembling and packaging of final product.



001