

ACO Technologies plc recognise the impact we have on the environment through the sourcing, design, development, manufacturing and supply of Building Drainage, Waste Management and Surface Water products. ACO assess the risks and opportunities associated with the procurement and sourcing of goods and services, working with our supply chain and stakeholders to act in a socially and environmentally responsible manner.

As a minimum, ACO Technologies plc comply with all applicable statutory obligations – exceeding these where possible to maintain market-leading credentials that better serve our customers, business and employees.

This policy applies to all ACO Technologies plc employees and external representatives in relation to their work for, or, on behalf of ACO Technologies plc, when engaged in the purchase and sourcing of materials, products and services. This policy sets out the key elements and principles.

Key suppliers are required to have certification compliant with ISO 9001 or equivalent for the identification and traceability of constitute materials or equivalent documented evidence of traceability.

We encourage our key suppliers have certification to ISO 14001 Environmental Management System and ISO 45001 Health & Safety Management, however, in the absence of such certification we require as a minimum, key suppliers to have a documented Health and Safety Policy and Management System compliant with local legislation.

ACO Technologies plc use risk assessments, supplier visits and questionnaires to monitor the Health and Safety, Quality, Environmental and Sustainability risks for new and existing suppliers. Where possible, we use multiple sources of supply to minimise risks to business continuity.

We work with our key suppliers to continually improve performance and implement preventative and corrective actions to improve business performance & sustainability where possible.

Mike Simpson Lane

Managing Director

WE ARE COMMITTED TO REVIEWING OUR RESPONSIBLE SOURCING POLICY ON AN ANNUAL BASIS

