

This website uses cookies to improve the user's experience during working with our network and to provide users with dedicated services and functions. By further use you agree with that.OKDetails

Indirizzo	Trolex Ltd Newby Road Hazel Grove Stockport, SK7 5DY Cheshire
-----------	---

Nazione	Inghilterra
---------	-------------

PRODOTTI O MACCHINARI

Flow Sensors

Trolex air and gas flow sensors are used to monitor the flow velocity and volume measurement of air, gases and vapours.

Flow measurement is invariably a vital part of a safety monitoring system; coal face situations, roadways, gas clearance, gas suppression and machine protection all rely upon accurate and reliable flow detection. The basis of a good flow sensor is a clear understanding of the requirements of the application – 50 years working with our clients to meet their specific requirements has enabled us to develop a range of flow sensors suitable for most applications.

Air flow sensors are typically used in ventilation and cooling systems, monitoring air flow to detect any changes or failures. Meanwhile, gas flow sensors are used to detect alterations in gas pipes, useful for when gas needs metering or monitoring. We also manufacture liquid flow sensors which can help to prevent machine failure by sensing even in the slightest changes that could affect essential machine parts.

Trolex flow sensors protect workers, valuable machinery and the environment from potentially dangerous situations. With a forward-thinking approach to safety monitoring technology, we design sensors that are guaranteed to detect the slightest changes in air, gas or vapour levels rapidly and accurately.

Company Profile of **Trolex Ltd**

A service of glasssglobal.com, an affiliate of glasssglobal group.

Il materiale informativo del sito è registrato ed appartiene all'azienda o ai terzi che lo hanno fornito e tutti i diritti sono riservati. Qualsiasi utente che accede a tale materiale può farlo solo ad uso personale e ne è anche responsabile. Ridistribuzione o altro uso commerciale di tale materiale è espressamente proibito. Nel caso in cui il materiale sia stato ceduto da terzi, l'utente concorda di rispettare questi termini di utilizzo specificati. Glass Global non garantisce la veridicità o l'esattezza del contenuto di alcuna informazione o di siti web esterni menzionati nelle stesse. www.glasssglobal.com - The International Portal to the Glass Industry - OGIS GmbH