

# Ω/T

## The Champions League of chemical hoses

to EN 12115:2011



Main quality criteria for 'dangerous goods hoses' are handling, lifespan and safety. Elaflex hoses lead the Premier League regarding these criteria.

One example: the electrical conductivity is a key factor when it comes to the transfer of inflammable media in explosive environments, e.g. Ex-zones.

EN 12115 - the most renown international hose standard - divides chemical and universal hoses into four classes.

For highest safety requirements, the most demanding class of 'Ω/T' hoses should be chosen. Meet us at AchemAsia to learn more about it.

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