

Process Safety Specialist



Locatie **Noord-Holland, Amsterdam**
<https://www.advertentiax.nl/x-1290068-z>

For one of our customers we are in search for a Process Safety Specialist

Bedrijfsomschrijving

Nouvall Engineering Services is specialized in project support for the (petro) chemical and maritime industry. We provide expertise in the field of Engineering, Project Management, Maintenance, Shutdowns, Construction and Safety.

Functieomschrijving

Risk management and acceptance. Risk analyses en evaluation: HAZOP, HAZID, WHAT-IF, SIL, LOPA, FMEA. Barrier Based Risk Management: BOWTIE. Case studies: HAZOP, SIL, LOPA, BOWTIE. Process Safety Management (PSM). Rules and regulation: Seveso, BRZO, ARIE, Arboret, REACH. PGS, ATEX, PED, ISO, OHSAS, NTA etc. Risico en Process Safety Management. Essential PSM elements. Process safety management approach. Incident investigation: TRIPOD Beta. Case studies: improvements in PSM systems, TRIPOD.

Functie-eisen

Bachelor educational level Min. 3 years experience. Good knowledge of English language spoken and written preferably also Dutch. Good communication skills. Ability to communicate.

Uitsluitend voor ervaren

Excellent terms of employment, see our website.

Sollicitatieprocedure

You can apply via our website. Website: <https://www.advertentiax.nl/x-1290068-z>



 Process Safety Specialist https://www.advertentiax.nl/x-1290068-z	 Process Safety Specialist https://www.advertentiax.nl/x-1290068-z	 Process Safety Specialist https://www.advertentiax.nl/x-1290068-z	 Process Safety Specialist https://www.advertentiax.nl/x-1290068-z	 Process Safety Specialist https://www.advertentiax.nl/x-1290068-z	 Process Safety Specialist https://www.advertentiax.nl/x-1290068-z	 Process Safety Specialist https://www.advertentiax.nl/x-1290068-z	 Process Safety Specialist https://www.advertentiax.nl/x-1290068-z	 Process Safety Specialist https://www.advertentiax.nl/x-1290068-z	 Process Safety Specialist https://www.advertentiax.nl/x-1290068-z
--	---	---	---	--	---	---	---	---	---