

Job description

Plant engineer (01/2016)

KEN SLOVAK s.r.o., KEN SLOVAK s.r.o. Južná trieda 74, SK - 040 01 Košice

Production plant KEN SLOVAK s.r.o.
Južná trieda 74
040 01 Košice

Profile

Place:	Košice
Job profile	<ul style="list-style-type: none"> Optimize the processes in sheet metal production (welding, bending, montage, etc.). Technical back up for purchase and logistic Prioritize and coordinate production process / continues improvements Make and maintain BOM in logistics system Standardize work SOP / Standard operation procedure (work description, drawings control, standard time measurement, manage the data for KPI in Production, etc.) CAD knowledge– the best Solid works knowledge Quality control, quality tools, etc.
Personal profile	<ul style="list-style-type: none"> Good analytical skills Handy in production Independent in working, self working, Flexibility, loyalty, sense for responsibility, team spirits Knowledge in project management, Goal oriented person Etc.
Salary:	By agreement
Date of start:	By agreement
Offer:	<ul style="list-style-type: none"> Interesting job in international company Stable and perspective job Unformal environment Possibilities to growth up, Etc.
Full time job:	
Education	Mechanical engineer- optimal: 1-3 years experience, Also possible just after finishing university
Language skills	English in communication level IMPORTANT (daily basis) !

Company profile:

KEN SLOVAK s.r.o. is the daughter of KEN A/S (www.ken.dk) DK.

KEN a/s is an innovative company with more than seventy years of experience in the development, manufacture and sale of washer-disinfectors, bedpan washers and laboratory washers, as well as dishwashing systems for institutional kitchens and the food industry. We

offer a wide program of standard solutions and develop specific solutions for individual purposes.

Address:

KEN SLOVAK s.r.o.
Južná trieda 74
SK - 040 01 Košice

Plant address:
KEN Slovak sro.
Areal fy Gratax
Juzna trieda 74
SK-040 01 Kosice
Slovak Republic
www.ken.sk

Plant manager: Ing. Ján Laboš, PhD.,
jla@ken.sk
mobile: +421 911 238 222