

DIPEX DIPEX spol. s.r.o. Presentation





About us - company history

- Established 1991 with a primary objective of sales and distribution of materials for the manufacture of GRP products
- In 1993 company started with own manufacture of wide range of GRP products. Since 2013 this division including facility
 and labor force has been completely given into the rent to an external company, which is managing all the activities under
 own brand name.
- Since 1994 the prodction of CF's (woven fabrics) has been launched
- Since 1998 the production of NCF's (stitched fabrics) has been launched
- In 2002 was completed a new production facility build-up program with the area 11.000m², where the new machines has been placed over time.
- Since 2004 Dipex has implemented quality management system according to EN ISO 9001:2000 (currently valid EN ISO 9001:2008). Over time in addition Dipex has implemented environmental quality system EN ISO 14001: 2004 as well as health and safety management system OHSAS 18001: 2009
- Since 2015 the production of carbon fabrics (CF's as well as NCF's) has been launched



The main market segments

- Dipex serves with its products and services many various customers through Europe
- Geographically, the strongest markets for Dipex are: Germany, France, Italy, Poland
- From the market segments point of view, the leading segments for Dipex are: Wind energy, pipe relaying,
 transportation, marine and other industrial applications



Product range - technical fabrics made of glass fibre

CF´s (woven fabrics)

- 16 weaving looms, TERHAERST and DORNIER with a creel feeding system
- Possible production of balanced, undirectional in both 0° and 90° fabrics
- Possible product's width from 100mm up to 3800mm
- Weave pattern: PLAIN, TWILL
- Many different constructions based on customer's request







Product range - technical fabrics made of glass fibre

2. NCF's (stitched fabrics)

- 9 lines, KARL MAYER and LIBA
- Possible production of Biax 0°/90°, Biax +/-45°, UD´s, Triax 0°/+45°/-45°, Triax 90°/+45°/-45°,

 Quadriax 0°/+45°/-45°/90°, Combi materials (woven + CSM), Combi materials (stitched + CSM), Core materials
- Possible product's width from 100mm up to 3800mm
- Many different constructions based on customer's request







Product range - technical fabrics made of carbon fibre

1. CF's (woven fabrics)

- 2 weaving looms DORNIER, with a creel feeding system
- Possible production of balanced, unidirectional in both 0° and 90° fabrics
- Possible product's width from 900mm up to 1800mm
- Weave pattern : PLAIN, TWILL
- Production based on customer's request







Product range - technical fabrics made of carbon fibre

2. NCF's (stitched fabrics)

- 1 line, LIBA MAX 5 off-line spreading system
- Possible production of Biax 0°/90°, Biax +/-45°, UD´s, Triax 0°/+45°/-45°, Triax 90°/+45°/-45°, Quadriax 0°/+45°/-45°/90°
- Possible product's width up to 1270mm
- Production based on customer's request











CERTIFICATE

TÜV SÜD Slovakia s.r.o. Certification Body for Management Systems

Accredited by SNAS Certificate on accreditation No. Q-011

certifies that



DIPEX spol. s r.o. Niklová 1/2178 SK – 926 00 Sereď IČO: 31 105 513

has established and applies a Quality Management System for

Production of technical fabrics, sales and distribution of goods for GRP (glass reinforced plastics) production.

An audit was performed, Report No. 0724/20/13/Q/AS/R1
Proof has been furnished that the requirements
according to

STN EN ISO 9001:2009

are fulfilled. The certificate is valid until 2016-10-11

Certificate Registration No. Q 0724-2

Bratislava, 2013-10-14



TÜV SÜD Slovakia s.r.o. Certification Body for Management Systems Member of Group TÜV SÜD Jajikova 6, 821 03 Bratislava

F-Q-019/2/5

ZERTIFIKAT







CERTIFICATE

TÜV SÜD Slovakia s.r.o. Certification Body for Management Systems

Accredited by SNAS
Certificate on accreditation No. R-006

certifies that



DIPEX spol. s r.o. Niklová 1/2178 SK – 926 00 Sereď IČO: 31 105 513

has established and applies an Environmental Management System for

Production of technical fabrics.

An audit was performed, Report No. 0724/20/14/E/AS/C

Proof has been furnished that the requirements
according to

STN EN ISO 14001:2005

are fulfilled. The certificate is valid until 2017-11-03

Certificate Registration No. E 0724-1

Bratislava, 2014-11-04



TÜV SÜD Slovakia s.r.o. Certification, Body for Management Systems Member of Group TÜV SÜD Jašlkova 6, 821 03 Bratislava

F-Q-019/3/4





CERTIFICATE

TÜV SÜD Slovakia s.r.o. Certification Body for Management Systems

Accredited by SNAS Certificate on accreditation No. R-018

certifies that



DIPEX spol. s r.o. Niklová 1/2178 SK – 926 00 Sereď IČO: 31 105 513

has established and applies an Occupational Health and Safety Management System for

Production of technical fabrics.

An audit was performed, Report No. **0724/20/14/B/AS/C**Proof has been furnished that the requirements according to

STN OHSAS 18001:2009

are fulfilled. The certificate is valid until 2017-11-03

Certificate Registration No. B 0724-1

Bratislava, 2014-11-04



TÜV SÜD Slovakia s.r.o. Certification Body for Management Systems Member of Group TÜV SÜD Jašikova 6, 821 03 Bratislava

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