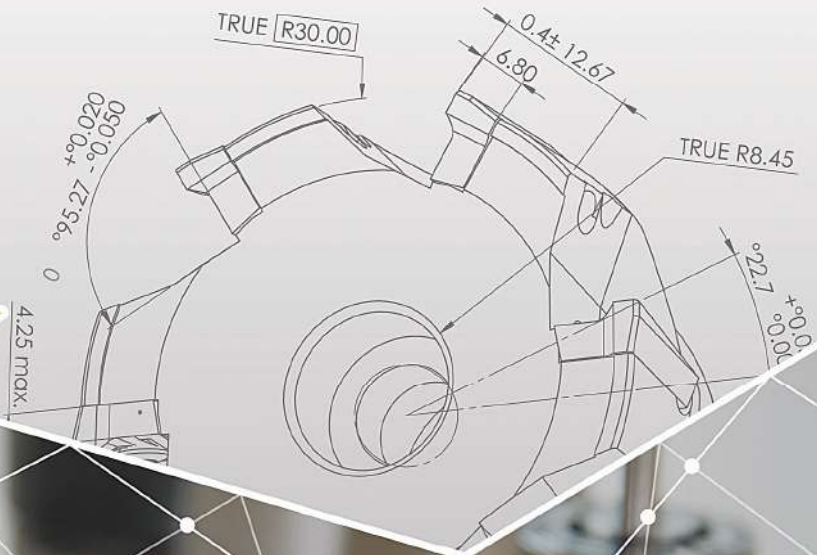


2018



Member Of TGP Group  
**X-HOLD**  
Industrial Cutting Tools





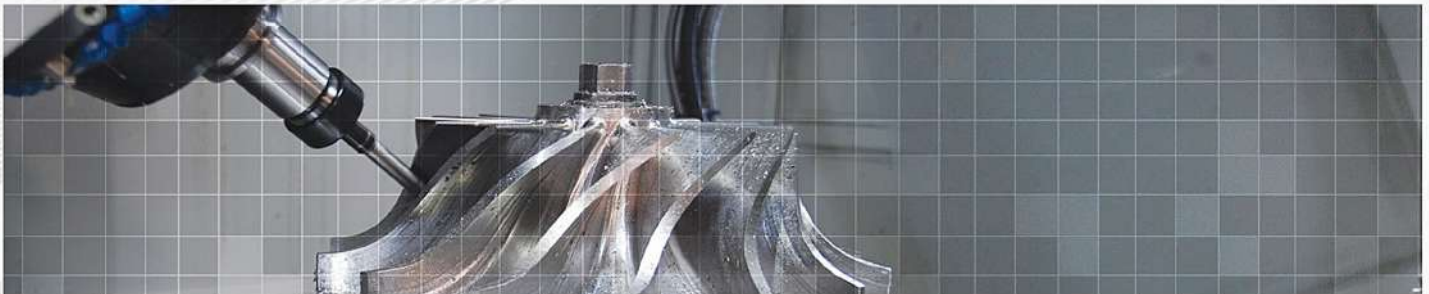
## INTRODUCTION OF COMPANY



The management of Taban Gostar Pooya company is based upon high ability of managers and employing technical knowledge and experience through last years and has worked towards the goal of demonstrating its ability in many fields of technical manufacturing. Taban Gostar Pooya company has been established in August 2001, and commenced its business activity in advanced CNC machining and manufacturing the equipments of electric distribution network. Applying technical and financial facilities, extensive research and technical experts, has enabled the company to expand its manufacturing. Now by employing about 250 experienced experts and application of modern manufacturing systems with high quality in an area of 15000 square meters in "Nasir Abad" industrial park in Tehran is capable of providing a wide range of technical services according to the standards.

### The most prominent activities:

- Designing and manufacturing of machinery tool holders.
- Designing, manufacturing and service of advanced CNC machining.
- Manufacturing steel equipments of petrochemical, oil and gas and power generation industry.
- Manufacturing industrial and construction application tempered glass (security glass).
- Manufacturing equipments of electric distribution network and lighting poles.



# EXPERIENCE OPTIMAL MACHINING WITH X-HOLD



## R&D

Own professional designers and analyzers for continuous development.



## Production

Quality, experience, technology, highprecision and innovation are the strongest points of X-HOLD products.



## Customers

The company understands customer specific needs and responds with the most appropriate solutions.



## PVD coating

PVD is a hard coating used to increase durability and layer protection of industrial tools and is the hardest coverage amongst coatings (1000-5000 HV). Due to small size of the particles, leads to an increase in mechanical properties, especially at surface. These types of coatings are called nanostructured coatings. This kind of coating is a difficult and specialized operation in industry. Cooperation of **X-HOLD** with Korean and knowledge-based companies enable us to learn and use it in our products for better lifetime and high quality for customer satisfaction.

- Longer lifetime in comparison with uncoated samples and other kinds of coatings.
- High corrosion resistance.
- Longer fatigue life and the removal of surface cracks.
- High wear resistance.
- Reduced friction.



## Arcor coating

It is one of the newest and most varied types of coatings. Arcor coating in comparison with Nitration, has more resistance to corrosion, wear and reduced friction factor. Due to special properties of this coating it was selected as one of the various coatings used in **X-HOLD**.

- Having nitrate properties simultaneously with increasing corrosion resistance.
- Hardness and good wear resistance .
- Low friction factor.
- Longer fatigue life and elimination of cracks.



SDHT 45°



ANKX 90°



LNMX 90°



LNGX 90°



LNGU 90°



3PKT



SPKN 45°



XNEX 90°



XNKT 90°



SNMX 88°



HNHX 55°



XOMX 90° 1204



XOMX 90° 1806



ONMX 45° 0806



XNKT 90° 0606



APKT 90° 1806



APKT 90° 1704



APKT 90° 1705



APKT 90° 1505



OFCR 43°



APKT 90° 1604



APKT 90° 1003



ADMT 90° 1024



ADMT 90° 1606



BOMT 90°



SEET 45°



ONMU 45°



RPMT 1204



RDMT 1003



RDMT 1204



RHKW 1204



APKT 75° 1604



TPKN 90°

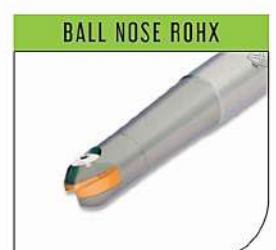
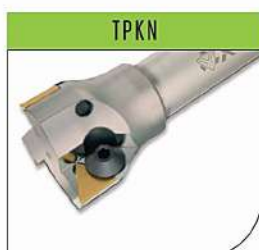


SPKN 75°



ADKT 75° 1505





**PDJNR/L**



**PWLN/L 06**



**PWLN/L 08**



**PCLNR/L 95°**



**DDJNR/L 93°**



**DDNN 62.5°**



**DDNR/L 107.5°**



**MTJNR/L 93°**



**MWMNN 95°**



**MWLN/L 95°**



**DWLN/L 95°**



**MTENN 93°**



**DCLNR/L 95°**



**DVVNN 72.5°**



**DVJNR/L 93.5°**



**DSSNR/L 45°**



**DCKNR/L 75°**



**DCMNN 50°**



**DCSNR/L 45°**



**DCXNN 40°**



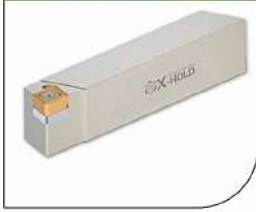
**APKT 90° 1604**



**APKT 90° 1003**



**SDACR/L 90°**



**SDJCR/L 93°**



**SDNCN 62.5°**



**SDJCR/L 93°**



**SCACR/L 90°**



**SCICR/L 95°**



**SDHCR/L 107.5°**



**SVHCR/L 107.5°**



**SVHBR/L 107.5°**



**SVJBR/L 107.5°**



**SVVBN 72.5°**



**SVVCN 72.5°**



**SVJCR/L 93°**







<b>A Tipi KRLY R/L D10</b> 	<b>MGM R/L D10</b> 	<b>GRP R/L D12</b> 	<b>ISCR R/L D16</b> 	<b>ZCC R/L ZT-D D17</b> 
<b>TKT R/L TD D18</b> 	<b>K-HRN R/L S224 D19</b> 	<b>B-HRN R/L S229 D20</b> 	<b>SDV 123 D22</b> 	<b>SDV R/L 151 D23</b> 
<b>KGMM R/L D14</b> 	<b>HRN R/L S229 K12</b> 	<b>SDV R/L 123 K14</b> 	<b>HRN R/L S224 K16</b> 	<b>ZCC R/L ZT.D K18</b> 
<b>KRLY R/L D10</b> 	<b>GRP R/L K20</b> 	<b>KGN R/L K22</b> 	<b>Mini Grooving Holders</b> 	<b>Thread Cutting Cutter</b> 
<b>PCADR/L-JHP</b> 	<b>PCHBR/L</b> 	<b>PCHR/L-24</b> 	<b>PCHR/L-24-JHP</b> 	<b>ADKT 75° 1505</b> 
<b>DGFH-JHP</b> 	<b>DGFH</b> 	<b>DGFHR/L</b> 	<b>DGFS</b> 	<b>DGFHR/L-B-D..(R/L)</b> 
<b>TGPAD</b> 	<b>DGPAD-XL-JHP</b> 	<b>TAGPAD-JHP</b> 	<b>DGPAD-JHP</b> 	<b>CGHN-S</b> 

SCMT 09T3-1204



CCMT 0602-09T3-1204



SPMG 0904-1104



CCMT 0602 KANAL FREZE



SPMG 05-06 KANAL FREZE



DDWNR/L 62.5°



TCMT 1102 CHAMFERING



APKT 16 CHAMFERING



BACK FACE MILLING CUTTER



RHKW 1003



SPMF 45°



DCMT 55°



VBMT 55°



DCMT 60°



SCREW HEAD HOLDER



APKT 1003



APKT 1606



BLMP 0603



ADMX 07



RPMT 10



RPMT 12



RDMT 10



RDMT 12



APKT 11T3



XOMX 1204



WCMX 2D



WCMX 3D



WCMX 4D



WCMX 5D



SPMG 2D



SPMG 3D



SPMG 4D



SPMT 3D



QCMT 2D



Blok for Blades





Member Of TGP Group  
**X-HOLD**  
Industrial Cutting Tools

**X-HOLD** tool factory is a leading manufacturer of tool holders. X-hold focuses on innovation, quality and continuous development. Our knowledge and experience, which is supported by newest technology and modern stock of machine tools, that allows us to offer innovative products meeting highest quality and specific customer requirements.

Cooperation of TGP industrial group  
and PMS(South Korea)



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