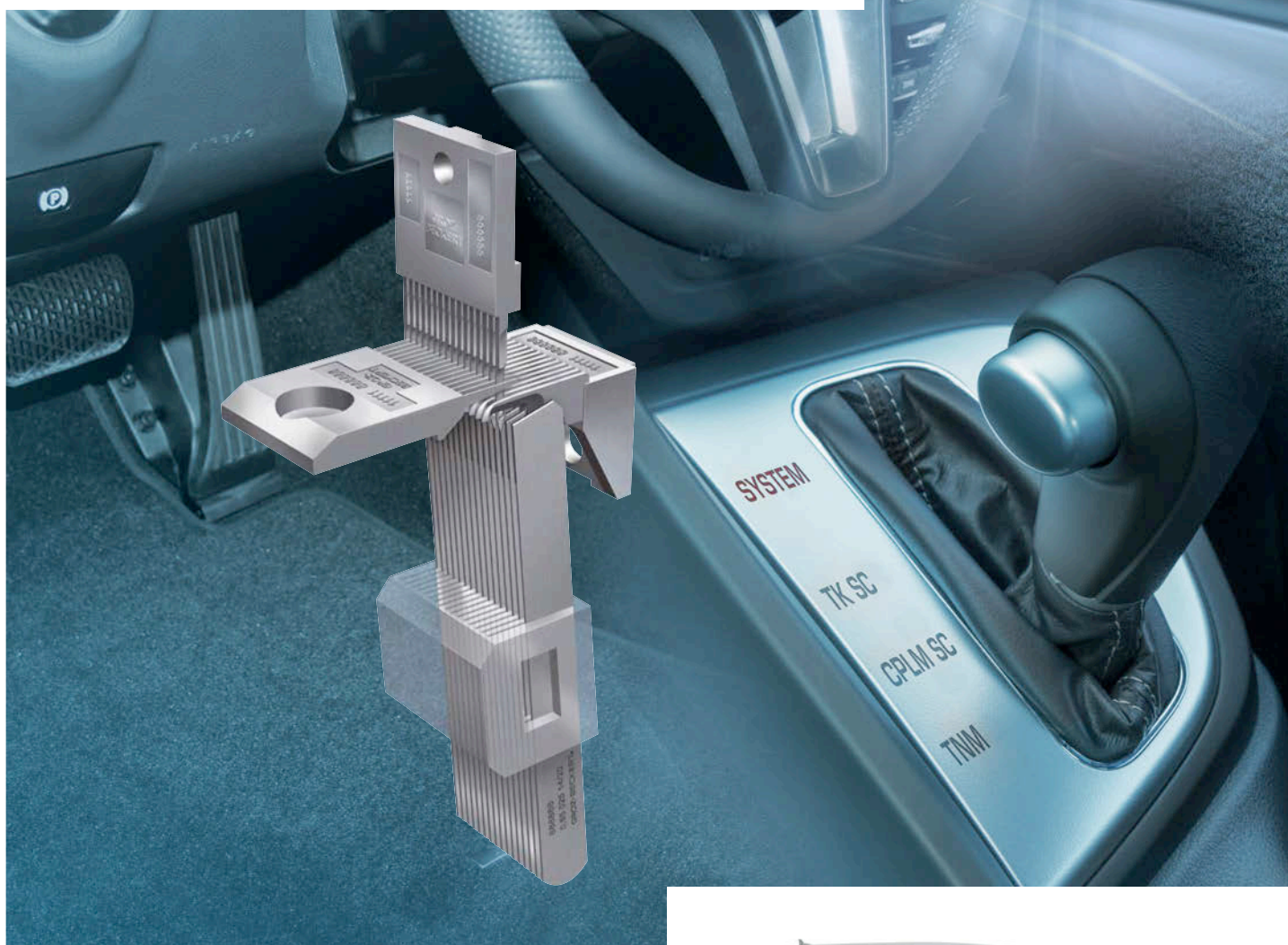


## THE GROZ-BECKERT GAUGE PART SYSTEM AUTOMOTIVE



Perfectly coordinated material combination of individual gauge parts for optimum tufting performance

### Shift to the next gear.

Groz-Beckert offers a complete and technically matured gauge part product range for the international automotive industry. Leading manufacturers of automotive carpets have trusted Groz-Beckert as their supplier of choice for many years.



The Groz-Beckert Tufting Gauge Part System for automotive carpets permits precise production down to the finest gauges, which are increasingly popular in the automotive sector.

The functional interaction of system tool components ensures a trouble-free production process and a high-quality, economically impressive result.

## BENEFITS OF THE GROZ-BECKERT GAUGE PART SYSTEM

### TK Standard (HSS)

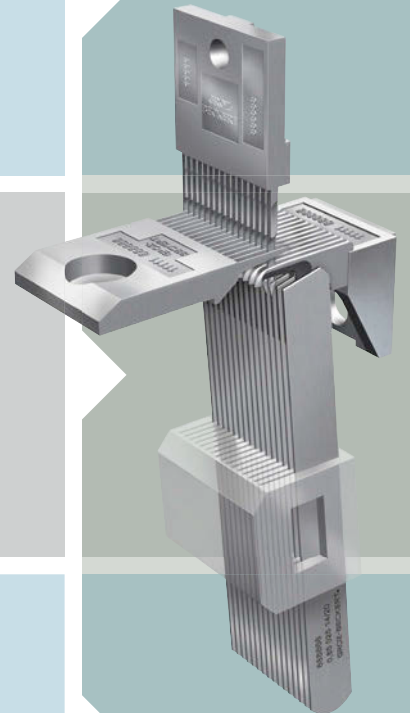
#### TK SC\* (tufting knife with tungsten insert)

- Significantly extended service life before regrinding
- Precision grinding and angles for optimum cutting – OEM quality
- Product identification by laser marking
- Available in all configurations for any application
- Engineered for outstanding results in combination with the CPL(M) SC

\* SC = System Cut



### Gauge Part System Automotive



### CPLM SC (cut pile looper module with tungsten insert)

- Improved cutting properties
- Extended body tungsten insert for knife contact
- Multiple regrinding capability
- Extended service life
- Designed for maximum stability
- Patented "GB Fit" for easier installation and excellent positioning
- Engineered for our outstanding results in combination with the TK SC



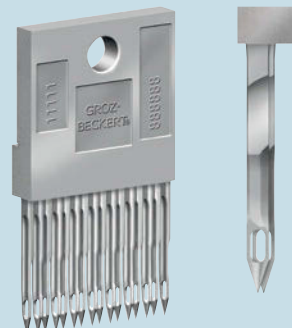
### TNM (tufting needle module)

- wide range of designs for every conceivable application and yarn type including fine gauges
- precision gauging of all modules
- consistent high quality
- Extremely long service life
- Patented "GB Fit" for easier installation and excellent positioning



### TNM Mini-Staggered (Patent EP 0 976 860 A1)

- Significant weight saving comparing to standard tufting
- Denser fabric appearance with lower pile weight
- Improved molding characteristics



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### The Groz-Beckert Tufting Online Catalogue

All our products are featured in our online product catalogue under

[www.tufting.groz-beckert.com](http://www.tufting.groz-beckert.com)