

Request-sheet for Race Springs

H&R Spezialfedern GmbH & Co. KG
Elsper Straße 36
D-57368 Lennestadt, Germany
Tel. +49(0)2721- 92600 • Fax +49 (0)2721-10708
www.h-r.com - info@h-r.com

Please make sure to fill out this form correctly and complete. We can only recommend the correct springs when all requested data is given. Springs recommended following this sheet are only a suggestion and cannot substitute a test-mounting and/or test-drive for the final set-up. Race springs are not allowed for street use! Race springs do not have a type approval!

| Personal Data: | | | | Car data: | | | |
|-----------------------------------|--------------------------|--------------|--|---|---------------------------|---------------|--|
| Name: | | | · · · · · · · · · · · · · · · · · · · | Manufacture | r: | | |
| | | | | Model.: | | | |
| • | | | | Year: | | | |
| Country: E-Mail: | | | | Engine: FWD/RWD/4WD: | | | |
| E-IVIAII: | | | | FVVD/KVVD/2 | +VVD: | | |
| FIA Regulation: | Group: | A /F / | G /H /N/ | | | | |
| Race Type: Circ | uit/ Slal | om/ Hill Cli | mb/ Formula/ Rally | e Tarmac/ Ra | llye Gravel/ Rallycross / | | |
| Wheel-/Tyre combination: | | | Slick / Semislick / Intermediate / Standard / | | | (Please mark) | |
| Strut/ Top Mount Connection: | | | Serie/OE / Race System / | | | (Please mark) | |
| Steering Layout /Tendency: | | | Oversteering / Understeering | | | (Please mark) | |
| Requested Car Height: | | | mm following homologation measurements / customer's request | | | | |
| $L_1 = Measu$ $L_{OA} = Measu$ | mm mm mm urement urement | L_1 : | mm mm mm mm mm om spring seat with om spring seat with om spring seat with | in mounted co (adjustable in positioned ha extended sho wheel in requ | ested position | LO LUA | |
| Front Axle: | | kg | e condition with drive Rear Ax | er): xle: | • | 30mm | |
| Transmission/ I Front Axle: Ü = | | | Rear Ax | xle: Ü = | * | spring | |

Attention: The bump stop $\underline{\text{must}}$ block before the spring!

spring travel X mm

Evaluation with transmission ratio $\ddot{U} = \frac{\dot{U}}{\dot{U}} = \frac{$

For any questions please do not hesitate to contact motorsport@h-r.com!