## MAINTENANCE

| GROUPSET | TYPE | OPERATION | REVISION | DESCRIPTION |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| ROAD WHEELS | CONE / CUP MOVEMENT | 004 | $04 / 10-2017$ | REMOVAL AND INSTALLATION OF FREEHUB BODY |  |  |  |
| PRODUCTS ON WHICH THE PROCEDURE SHOULD BE APPLIED |  |  |  |  |  |  |  |
| GhibliTM | BoraTM | Hyperon™ | NeutronTM <br> Ultra | ShamalTM | EurusTM | ZondaTM | Bullet <br> UltraTM |
| Khamsin - Vento <br> (from 2013 range) | Scirocco <br> (from 2014 range) |  |  |  |  |  |  |



WHEELS

## MAINTENANCE



## MAINTENANCE

| GROUPSET | TYPE | OPERATION | REVISION | DESCRIPTION |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| ROAD WHEELS DISC BRAKE | CONE/ CUP MOVEMENT | 004 | $04 / 10-2017$ | REMOVAL AND INSTALLATION OF FREEHUB <br> BODY |  |
| PRODUCTS ON WHICH THE PROCEDURE SHOULD BE APPLIED |  |  |  |  |  |
| BoraTM Disc Brake |  |  |  |  |  |


| - If your wheel has a quick release skewer: refer to |
| :--- |
| operation 004 - Groupset: Road wheels |
| - If your wheel has an HH12 axle: refer to the opera- |
| tion below. |


| At this point, proceed as described from point 5 to point 13 (page 1 and page 2): operation 004. dISASSEMBLY AND REFITTING OF THE FREEWHEEL BODY, ROAD WHEELS. |  |  |
| :---: | :---: | :---: |
| 3 | 4 | 5 |
|  | Insert the spacer and tighten the nut (Attention! The nut is left-threaded). | Insert the tool (UT-WHDB001 or UT-WHDB002) on the right of the axle. Using an 18 mm spanner, tighten to a torque of $\mathbf{1 5 ~ N m}$ (133 in.lbs). |

WHIEESS
TECHNICAL MANUAL

## MAINTENANCE

| GROUPSET | TYPE | OPERATION | REVISION | DESCRIPTION |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| ROAD WHEELS DISC BRAKE | CONE / CUP MOVEMENT | 004 | $04 / 10-2017$ | REMOVAL AND INSTALLATION OF FREEHUB <br> BODY |  |
| PRODUCTS ON WHICH THE PROCEDURE SHOULD BE APPLIED |  |  |  |  |  |
| ZondaTM Disc Brake |  |  |  |  |  |




Insert the spacer and tighten the nut (Attention! The nut is left-threaded).


Place a 20 mm spanner on the adjustment ring nut, protecting it with workshop paper in order not to scrape it.


Apply a 17 mm spanner on the right side of the axle and tighten the nut to a torque of $\mathbf{1 5} \mathbf{N m}$ (133 in.lbs)
(Attention! The nut is left-threaded).

