

## INFORME DE RESULTADOS - VERIFICACIÓN ADAPTABILIDAD

### RESULTS REPORT - VERIFIED FITTING

| DATOS DE LA PIEZA<br>PART DESCRIPTION       |                                                                                                                    |                                        |                                                   |
|---------------------------------------------|--------------------------------------------------------------------------------------------------------------------|----------------------------------------|---------------------------------------------------|
| Denominación:<br>Name:                      | PARAGOLPES TRASERO SUPERIOR IMPRIMADO CON 2 ORIFICIOS SENSORES<br>Upper rear bumper with primer and 2 sensor holes |                                        |                                                   |
| Adaptable a:<br>Adaptable to:               | TOYOTA C-HR (19)                                                                                                   |                                        |                                                   |
| Fabricado por:<br>Manufactured by:          | EUROSTAMP, S.r.l.                                                                                                  |                                        |                                                   |
| Ref. Fabricante:<br>Manufacturer reference: | 161.27.9660                                                                                                        | Ref. Constructor:<br>O.E.M. reference: | 52159-F4911 (sin imprimación)<br>(Without primer) |
| Nº Certificación:<br>Certification number:  | 23 222 23 06                                                                                                       |                                        |                                                   |



Valorando los resultados obtenidos en los ensayos y verificaciones a los que ha sido sometida la pieza de recambio, el dictamen final es:

Having analyzed the results of the test to which spare part has been subjected, the final decision is:

#### RESULTADO DE LA PIEZA:

Spare parts result:



**Aprobada**  
Approved



**Suspendida**  
Fail

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| ASPECTO VERIFICADO<br>VERIFIED ASPECT  | ENSAYO<br>TEST                                | VALORACIÓN<br>DECISION                                        |
|----------------------------------------|-----------------------------------------------|---------------------------------------------------------------|
| <b>ADAPTABILIDAD</b><br><b>FITTING</b> | Inspección visual<br>Visual inspection        | Cumple Requisitos CZ<br>It is according to requirements of CZ |
|                                        | Tiempo de Montaje<br>Replacement time         | Cumple Requisitos CZ<br>It is according to requirements of CZ |
|                                        | Proceso de trabajo<br>Working process         | Cumple Requisitos CZ<br>It is according to requirements of CZ |
|                                        | Montaje de accesorios<br>Mounting accessories | Cumple Requisitos CZ<br>It is according to requirements of CZ |
|                                        | Holguras<br>Gaps                              | Cumple Requisitos CZ<br>It is according to requirements of CZ |
|                                        | Paralelismos<br>Parallelism                   | Cumple Requisitos CZ<br>It is according to requirements of CZ |
|                                        | Alineaciones<br>Alignment                     | Cumple Requisitos CZ<br>It is according to requirements of CZ |
|                                        |                                               | <b>CONFORME</b><br><b>APPROVED</b>                            |

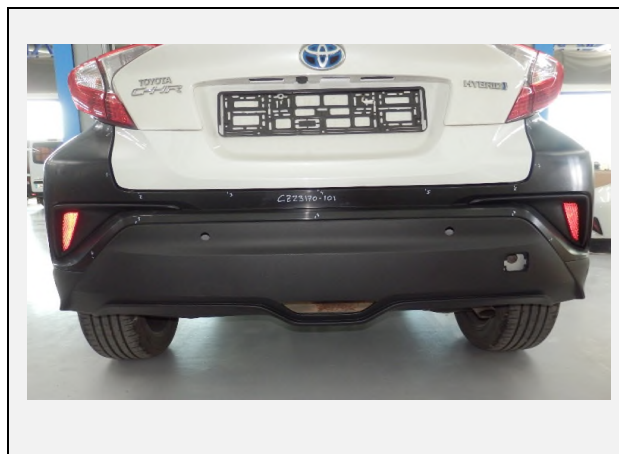
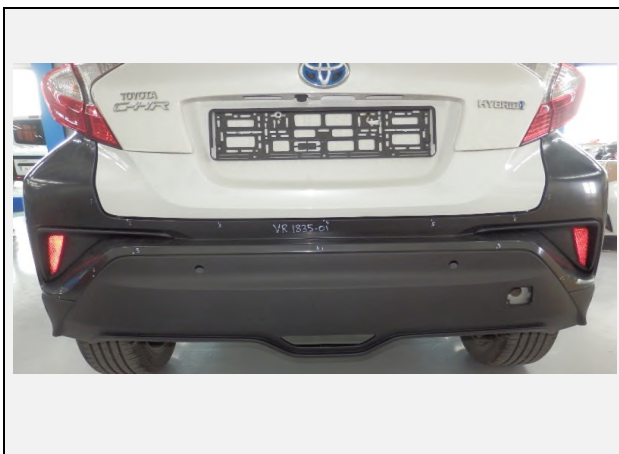
## ANEXO 1 - REPORTAJE FOTOGRÁFICO

### ANNEX 1 – ADAPTABILITY PHOTO DOCUMENTATION

#### Muestra Constructor O.E.M. Part

#### Muestra Fabricante Spare Part

1



2



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## ANEXO 1 - REPORTAJE FOTOGRÁFICO

### ANNEX 1 – ADAPTABILITY PHOTO DOCUMENTATION

#### Muestra Constructor O.E.M. Part

#### Muestra Fabricante Spare Part

4



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### ANNEX 1 – ADAPTABILITY PHOTO DOCUMENTATION

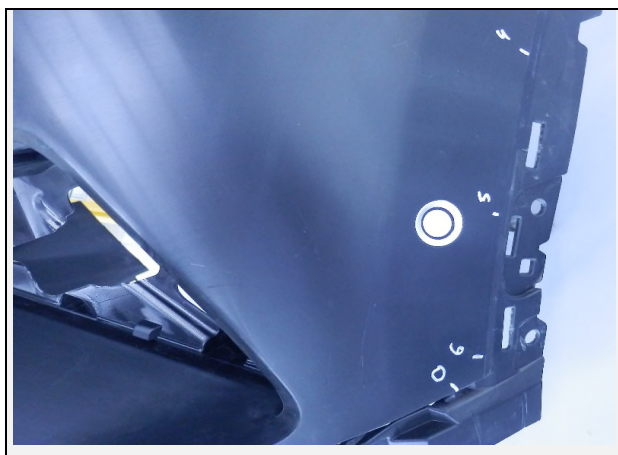
**Muestra Constructor**  
O.E.M. Part

**Muestra Fabricante**  
Spare Part

7



8



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