

Fecha: 12-11-2018

| DATOS DE LA PIEZA A CERTIFICAR<br>PART DESCRIPTION                                                                          |                                                     |
|-----------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|
| Denominación: PARAGOLPES TRASERO CON IMPRIMACIÓN Y 4 ORIFICIOS SENSORES<br>Name: Rear bumper with primer and 4 sensor holes |                                                     |
| Adaptable a: SEAT LEÓN (17)<br>Adaptable to                                                                                 |                                                     |
| Fabricado por: PHIRA COMPONENTES AUTOMOCIÓN<br>Manufactured by                                                              |                                                     |
| Ref. fabricante: LE-17330<br>Manufacturer reference                                                                         | Ref. Constructor: 5F0807421NGRU<br>O.E.M. reference |
| Nº Certificación: 18 051 18 10<br>Certification number                                                                      |                                                     |



Valorando lo 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 part result



**CERTIFICADA**  
Approved



**NO CERTIFICADA**  
Fail

Fecha: 12-11-2018

| ASPECTO VERIFICADO<br>VERIFIED ASPECT | ENSAYO<br>TEST                                | RESULTADO<br>RESULT                                           |
|---------------------------------------|-----------------------------------------------|---------------------------------------------------------------|
| <b>MATERIAL</b><br>MATERIAL           | Tipo<br>Type                                  | Cumple requisitos CZ<br>It is according to requirements of CZ |
|                                       | Masa<br>Weight                                | Cumple requisitos CZ<br>It is according to requirements of CZ |
|                                       | Prestaciones Mecánicas<br>Impact resistance   | Cumple requisitos CZ<br>It is according to requirements of CZ |
|                                       | Resistencia al calor<br>Heat resistance       | Cumple requisitos CZ<br>It is according to requirements of CZ |
|                                       | Resistencia combustible<br>Fuel resistance    | Cumple requisitos CZ<br>It is according to requirements of CZ |
|                                       | Envejecimiento Acelerado<br>Colour resistance | NO PROCEDE<br>Not applicable                                  |
|                                       |                                               | <b>CONFORME</b><br>APPROVED                                   |

| ASPECTO VERIFICADO<br>VERIFIED ASPECT | ENSAYO<br>TEST                                                        | RESULTADO<br>RESULT                                           |
|---------------------------------------|-----------------------------------------------------------------------|---------------------------------------------------------------|
| <b>RECUBRIMIENTO</b><br>COATING       | Adherencia<br>Adhesion                                                | Cumple requisitos CZ<br>It is according to requirements of CZ |
|                                       | Resistencia al lavado a alta presión<br>High pressure resistance      | Cumple requisitos CZ<br>It is according to requirements of CZ |
|                                       | Resistencia del recubrimiento a los disolventes<br>Solvent resistance | Cumple requisitos CZ<br>It is according to requirements of CZ |
|                                       |                                                                       | <b>CONFORME</b><br>APPROVED                                   |

Fecha: 12-11-2018

| ASPECTO VERIFICADO<br>VERIFIED ASPECT | ENSAYO<br>TEST                                | VALORACIÓN<br>DECISION                                        |
|---------------------------------------|-----------------------------------------------|---------------------------------------------------------------|
| <b>PIEZA</b><br>MATERIAL              | 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 |
|                                       | Funcionalidad<br>Functional features          | Cumple requisitos CZ<br>It is according to requirements of CZ |
|                                       |                                               | <b>CONFORME</b><br>APPROVED                                   |

| ASPECTOS VERIFICADOS<br>VERIFIED ASPECT            | ENSAYO<br>TEST                                       | RESULTADO<br>RESULT                 |
|----------------------------------------------------|------------------------------------------------------|-------------------------------------|
| <b>CONTROLES ADICIONALES</b><br>ADDITIONAL CONTROL | Sistemas de unión<br>Bonding systems                 | NO PROCEDE<br>Not applicable        |
|                                                    | Material de subestructuras<br>Material of components | NO PROCEDE<br>Not applicable        |
|                                                    |                                                      | <b>NO PROCEDE</b><br>NOT APPLICABLE |

Fecha: 12-11-2018

| ASPECTO VERIFICADO<br>VERIFIED ASPECT                                      | ENSAYO<br>TEST                           | RESULTADO<br>RESULT                                           |
|----------------------------------------------------------------------------|------------------------------------------|---------------------------------------------------------------|
| <b>COMPORTAMIENTO MECÁNICO: PARAGOLPES</b><br>MECHANICAL BEHAVIOUR: BUMPER | Crash-Test frontal<br>Frontal crash-test | Cumple requisitos CZ<br>It is according to requirements of CZ |
|                                                                            | Crash-Test oblicuo<br>Lateral crash-test | Cumple requisitos CZ<br>It is according to requirements of CZ |
|                                                                            |                                          | <b>CONFORME</b><br>APPROVED                                   |

Fecha: 12-11-2018

## ANEXO 1 – REPORTAJE FOTOGRÁFICO DE LA ADAPTABILIDAD

ANNEX 1 – ADAPTABILITY PHOTO DOCUMENTATION

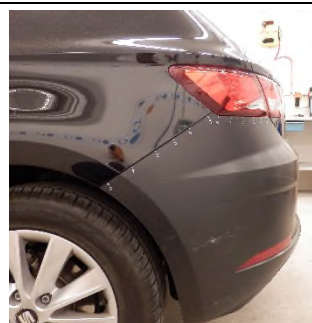
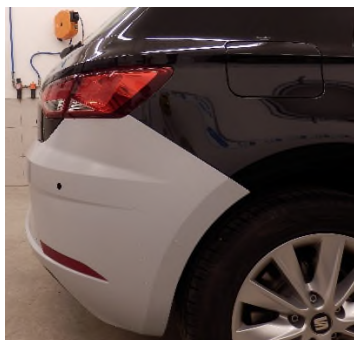
### Muestra Constructor

O.E.M. Part



### Muestra Fabricante

Spare Part



Fecha: 12-11-2018



Fecha: 12-11-2018



Fecha: 12-11-2018

