

# MANAGEMENT SYSTEM CERTIFICATE

Certificate No.: 20697-2008-AQ-GER-IATF

Valid until:  
19 June, 2018 – 18 June, 2021

IATF Certificate No.: 0311878

This is to certify that the management system of

## Huf do Brasil Ltda

Rodovia D. Pedro I Km 82,7 Caixa Postal 25, Atibaia, SP - 12954-260, Brazil  
and, if applicable, the remote support locations as mentioned in the Appendix  
accompanying this Certificate

has been found to conform to quality management system standard:

**IATF 16949:2016**

This certificate is valid for the following Scope:

**DESIGN AND PRODUCTION OF BRACKETS, LOCK SETS,  
EXTERIOR DOOR HANDLES, MECHANICAL STEERING COLUMN  
LOCKS, TAILGATE EMBLEM CLOSURES, TAILGATE HANDLES  
AND GARNISHES**

Place and date:

**Katy, TX. 22 June 2018**



For the issuing office:  
**DNV GL - Business Assurance  
Essen, Germany**

  
**Robert Kozak**  
Management Representative

Certificate No.: 20697-2008-AQ-GER-IATF  
 IATF Certificate No.: 0311878  
 Place and date: Katy, TX. 22 June 2018

## Appendix to Certificate

### Huf do Brasil Ltda

Remote Support Locations included in the certification are as follows:

Name	Address	RSL Activities	Certification Body
Huf Hülsbeck & Fürst GmbH & Co. KG	Steeper Straße 17, 42551 Velbert, Germany	Contract Review, Internal Audit Management, Policy Making, Product Design, Purchasing, Quality System Management, Sales, Strategic Planning, Testing	DNV GL
Huf North America Automotive Parts Manufacturing, Corp.	24860 Hathaway, Farmington Hills, MI 48335, United States	Product Design, Sales, Testing	DNV GL
Huf Mexico S. de R.L. de C.V.	Lateral Anillo Periférico Ecológico No. 421, San Francisco Ocotlán, C.P. 72680 Coronango, Puebla, Mexico	Testing	DNV GL
Huf Hülsbeck & Fürst GmbH & Co. KG	Günding, Neufeldstraße 16, 85232 Günding, Germany	Product Design	DNV GL
Huf España, S.A.	Polígono Industrial "La Güera", s/nº, 42300 El Burgo de Osma (Soria), Spain	Policy Making	DNV GL
Huf Tools GmbH	Velbert Güterstr. 17 42551 Velbert, Germany	Production Equipment Development	DNV GL

