

Tanúsítvány

Szabvány **ISO 14001:2015**

Tanúsítvány jegyzéksz. **01 104 1402086/07**

Szervezet: **JOPP Holding GmbH**
Donsenhaug 3-6
97616 Bad Neustadt
Németország

Telephely: **c/o Jopp Interior Hungary Kft.**
Rékasi út 94
5000 Szolnok
Magyarország

Alkalmazási terület: **Sebességváltó rendszerek és autó belső alkatrészek fejlesztése és gyártása**

A tanúsítási audit során bizonyítást nyert, hogy a rendszer megfelel az ISO 14001:2015 követelményeinek.

Érvényesség: Ez a tanúsítvány a 01 104 1402086 főtanúsítvánnyal
összekötésben érvényes 2022.01.20-tól 2025.01.19-ig.

2022.01.10

TÜV Rheinland Cert GmbH
Am Grauen Stein · 51105 Köln

Annex to certificate

Standard **ISO 14001:2015**

Certificate Registr. No. **01 104 1402086**

No.	Location	Scope
/01	c/o JOPP Holding GmbH Donsenhaus 3-6 97616 Bad Neustadt Germany	Development and production of components, gearshift systems and actuators for motor vehicles
/02	c/o Jopp Automotive GmbH (Werk 3) Gartenstr. 14 97616 Bad Neustadt Germany	Development and production of components, gearshift systems and actuators for motor vehicles
/05	c/o Jopp Plastics Technology GmbH Veynastr. 8 53894 Mechernich Germany	Development and production of plastic and metal components for lubricating-, cooling- and gearshift systems
/06	c/o Jopp Automotive s.r.o. Prumyslová 2047 59401 Velké Meziříčí Czech Republic	Design and manufacturing of plastic parts, metal parts and shift systems
/07	c/o Jopp Interior Hungary Kft. Rékasi út 94 5000 Szolnok Hungary	Design and manufacturing of gearshift systems and interior parts

Annex to certificate

Standard **ISO 14001:2015**

Certificate Registr. No. **01 104 1402086**

/08	c/o Jopp Technology (Suzhou) Co. Ltd. 3# plant, No. 96 Weixi Road Weiting Town Suzhou Industrial Park 215122 Suzhou, Jiangsu Province P.R. China	Design and production of machining parts, injection parts and assembling components for transmissions
/10	c/o JOPP Automotive GmbH Kastanienallee 11 97616 Bad Neustadt Germany	Development and production of components, gearshift systems and actuators for motor vehicles
/11	c/o Jopp Automotive GmbH Werk 2 Donsenhaus 3-6 97616 Bad Neustadt Germany	Development and production of components, gearshift systems and actuators for motor vehicles
/12	c/o JOPP Automotive s.r.o. Hrotovická – Prumyslova zona 188 674 01 Třebíč Czech Republic	Design and manufacturing of plastic parts, metal parts and shift systems
/13	c/o IFSYS Integrated Feeding Systems GmbH Am Weißen Kreuz 5 97633 Großbardorf Germany	Development and manufacture of customer-specific parts feeding and palletizing technology for process automation, expanded by measuring and testing systems as well as screwing and joining technology

Annex to certificate

Standard **ISO 14001:2015**

Certificate Registr. No. **01 104 1402086**

2022-01-20



TÜV Rheinland Cert GmbH
Am Grauen Stein · 51105 Köln

