Certificate

Registration Number: E0522

Expiry Date

Registration Date : 09 February 2004

Recertification Date : 07 January 2022

Revised Date : 18 January 2023

.....



: 08 February 2025



Excell Mfg. Co., Ltd.

Head Offic

328-30 Itabashi Niisatocho Kiryu-shi, Gunma Japan

This is to certify that the Environmental Management System of this organization has been assessed and registered as meeting the requirements of

JIS Q 14001:2015 (ISO 14001:2015)

<Registered Scope>

Product Planning, Sales, Development, Design and Manufacture of Blow Molded Plastic Products for Automotive Parts and Industrial Field

This certificate is valid for the above registered scope.

This certificate is valid on the condition that the Environmental Management System is maintained in compliance with the certification requirements.

Please see this certificate with appendix.







ASR Co.,Ltd.

2-7 Nihonbashi Odenmacho Chuo-ku, Tokyo Japan

Joshitoma Coakun

Yoshitomo Asakura Chief Operating Officer

Appendix 1/1

Registration Number

Recertification Date

: 07 January 2022

E0522

Revised Date

18 January 2023

Expiry Date

08 February 2025



Excell Mfg. Co., Ltd.

Head Office

Product Planning, Sales, Development,

328-30 Itabashi Niisatocho Kiryu-shi,

Design and Manufacture of Blow Molded Plastic Products

nma Japan for Automotive Parts and Industrial Field

Excell Engineering Co., Ltd. 328-30 Itabashi Niisatocho Kiryu-shi,

Gunma Japan

for Automotive Parts and Industrial Field

Excell Logistics Co., Ltd

328-8 Itabashi Niisatocho Kiryu-shi,

Gunma Japan

Inspection and Distribution of Blow Molded Plastic Products

Development and Design of Blow Molded Plastic Products

for Automotive Parts and Industrial Field

Excell Corporation 2-4-13 Yaesu Chuo-ku,

rporation Product Planning, Sales and Development

, of Blow Molded Plastic Products for Automotive Parts

Tokyo Japan and Industrial Field

Excell Holdings Co., Ltd. 2-4-13 Yaesu Chuo-ku,

lo-ku, of Blow Molded Plastic Products for Automotive Parts

Support of Product Planning, Sales and Development

Tokyo Japan and Industrial Field







ASR Co., Ltd.

2-7 Nihonbashi Odenmacho Chuo-ku, Tokyo Japan

Yoshitoma Coakur

Yoshitomo Asakura Chief Operating Officer