

Certificate of Registration

This certificate has been awarded to

Carbody Czech Republic s.r.o.

Bezděčín 105, 293 01 Mladá Boleslav, Česká republika

in recognition of the organization's Quality Management System which complies with

IATF 16949:2016

The scope of activities covered by this certificate is defined below

Please refer to the Appendix

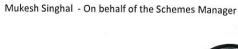
tificate number of 0001, confirms the Client has a single site Ce that has more than one site cer	rtified & the site is their Head (Number 75052/B/0001/SM/En Office or Main site in relation to the Certified scope with URs. A certificate num lowing statement shall apply - The validity of this certificate depends on the va	ber of 0002, or greater (e.g.: xxxx/B/0002/UK/En) refers ilidity of the main certificate'.	
Date of Issue of Certification Cycle	Issue Number	Certificate Expiry Date	Certification Cycle	
28 June 2024	3	27 June 2027	3	
Revision Date	Revision Number	Original Certificate Issue Date	Scheme Number	
24 August 2018	0	24 August 2018	0527810	

For detailed explanation for the data fields above, refer to http://www.urs-holdings.com/logos-and-regulations













Appendix to Certificate

Design and Die Cutting of Foam by Thermo Compression. - [USI CPESZW]

Site No	Туре	Address	Scope	USI No
1	Remote Support Location	CARBODY SAS 17, rue du Moulin Florent 51420 WITRY LES REIMS France	Strategic Planning, Policy Making, Information Technologies, Management Review, Sales, Product Design, Process Design, R&D, Laboratory, Warranty Management, Purchasing, Supplier Management.	CHFRCZ

Certificate Number 75052/B/0001/SM/En

Date of Issue of Certification Cycle Issue Number Certificate Expiry Date

Certification Cycle

28 June 2024 27 June 2027 3

Revision **Revision Date** Original Certificate Issue Date Scheme Number Number

24 August 2018 0 24 August 2018 0527810

For detailed explanation for the data fields above, refer to http://www.urs-holdings.com/logos-and-regulations

Issued by







Mukesh Singhal - On behalf of the Schemes Manager

