

Client Name Address	Compact Cranes Services Wendover Road Rackheath Industrial Estate Rackheath Norwich NR13 6LH	Certificate No	H1533/26
		Sub Location	As Opposite
Report of 12 monthly Thorough Examination of Lifting Equipment in compliance with requirements of: Lifting Operations and Lifting Equipment Regulations 1998 (LOLER) Regulation 9(3)(a)(i)			
Description of Lifting Equipment	C10e, Electric Powered, Hydraulic Telescoping, Compact Crawler Crane		
Serial / Plant / Registration Numbers	S/N 2196 2935 C10		
Manufacturer	Hoeflon Bv		
Date of Manufacture	2023		
Intervals between thorough examinations	12 months		
Safe working loads or capacity for the configuration examined (State units)	4t rated capacity. Crane rigged with hydraulic telescoping counterweight, main boom, fitted with wire rope hoist & single-sheave hook block. Counterweight installed, fully extended, outriggers fully extended & positioned at 45-degree's, crane rigged on firm level ground, 360-degree operation, 2-falls of rope, main boom extended to 16.3m & fly jib extended to 5.3m @ 65 degree. WLL 375kgs @ 11.2mtr radius. Fitted with digital LMI, audible, visual & automatic cut-outs, all fully operational at time / date of inspection with a 10% overload applied.		
Certificates of Conformity & / or Test	Certificate No.: 2196 2935 C10		
Defects which are, or could become a danger to persons, including any required repairs A (1) Immediately A (2) By a specified date If none, state (None)	A(2) See attached detailed service report no. 5907 for repairs & observations noted to be completed within 1 month of inspection date.		
Other defects and observations	The crane is to be used on firm level ground and used in accordance with manufacturer's instructions.		
I certify that the lifting equipment described in this report was thoroughly examined on any defects recorded at this examination, is safe to operate.		16/09/26	and that subject to the repair of
Last thorough examination completed	25/09/25		
Next thorough examination due before	16/09/27		
Signature 	Steven Garrod Crane engineer	Report issue date 17/09/2026.	