

DATE: _____

CRANES APPLICATION FORM

APPLICANT'S DATA

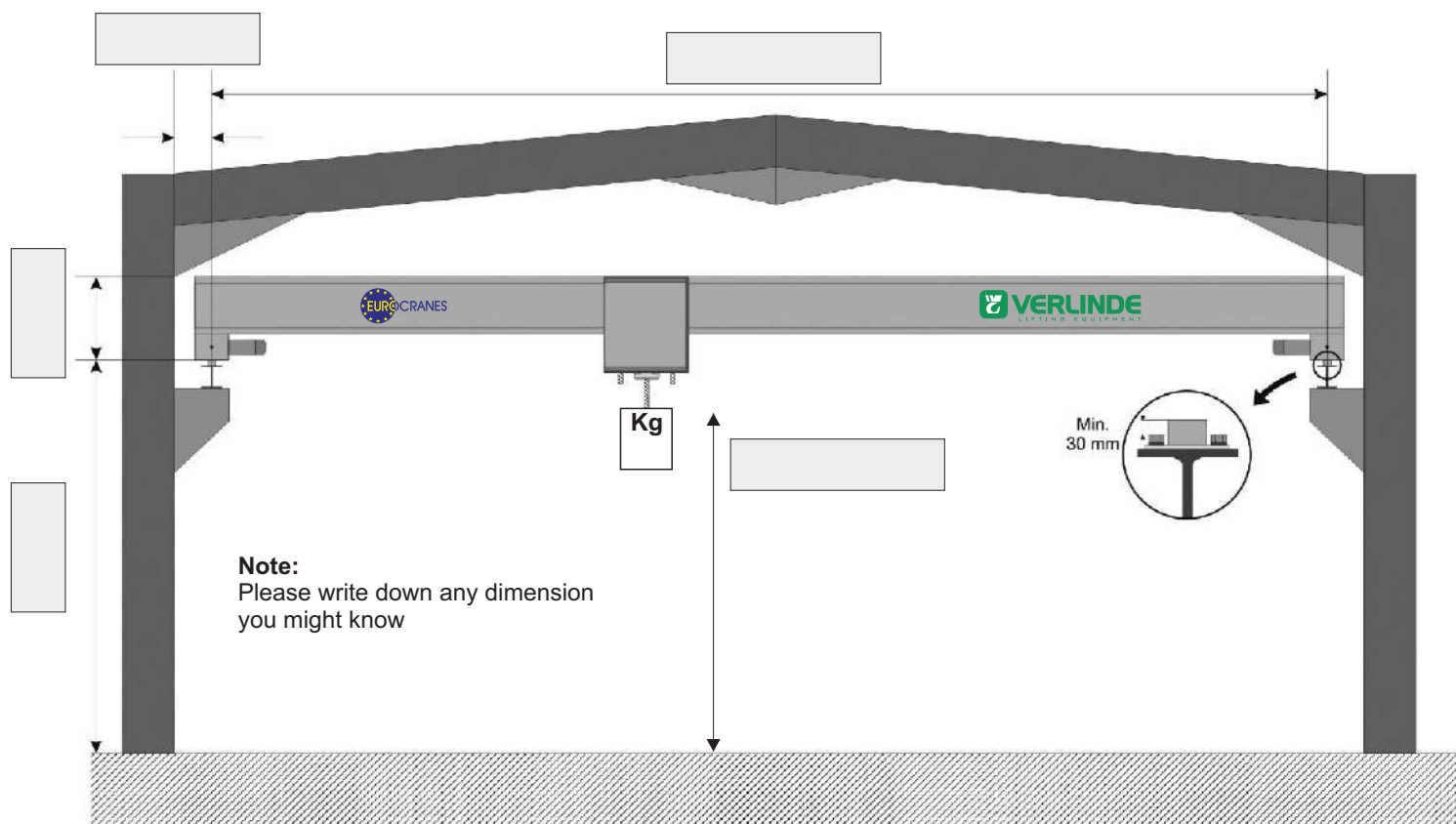
Name and Surname _____ Company _____
City _____ Address _____ No _____
Tel _____ Fax _____
E-mail _____
Delivery Time _____
Work conditions _____

CRANES & EQUIPMENT

Single Girder ☐ Double Girder ☐ Semi Gantry Crane ☐ Gantry Crane ☐ Jib Cranes ☐
Internal Use ☐ External Use ☐ Passageway YES ☐ NO ☐
Span (m) _____ Runway Length (m) _____ Bays Distance (m) _____
Load Capacity (S.W.L) (kg) _____ Hoisting Height (m) _____ Hoist Speed (m/min) _____
Trolley Speed (m/min) _____ Bridge speed (m/min) _____ Type Of Hoist: Wire Rope ☐ Chain Hoist ☐ Belt Hoist ☐
Electric Hoist ☐ Manual Hoist ☐ Power Supply (v) _____ Frequency (hz) _____
Feeding Type Line Along The Girder ☐ Enclosed In Cable Chain ☐
Average Daily Operating Time (hours) (h) _____ Crane Standard - FEM _____
Power Supply YES ☐ NO ☐ Type Of Feeding Line _____ Length _____
Runway Rails YES ☐ NO ☐ Type Of Runway Rails _____ Length _____
Paint Finish: RAL 2004 ☐ RAL 1007 ☐ RAL 9002 ☐ Other ☐ _____

ADDITIONAL EQUIPMENT

Provision for future E.O.T. Crane at the same runway rail YES ☐ NO ☐
Radio Remote Control YES ☐ NO ☐ Flashing light activated by crane motion YES ☐ NO ☐ Horn YES ☐ NO ☐
Red light for overload protection YES ☐ NO ☐ MT2 Display YES ☐ NO ☐ Thermal protection for bridge travelling motors YES ☐ NO ☐
One step limit switch for the bridge motion YES ☐ NO ☐ One step limit switch for the Hoist motion YES ☐ NO ☐
Photo detectors YES ☐ NO ☐ Usonic YES ☐ NO ☐ Operation Cabinet YES ☐ NO ☐
Further Equipment: _____



WRITER'S DATA

APPLICATION: _____

ESTIMATED TIME: _____ PRIORITY (INTERNAL): _____ DATE: _____

COMPOSITION/WORDING OF OFFER: _____ DATE: _____ ALTERATION: _____ DATE: _____