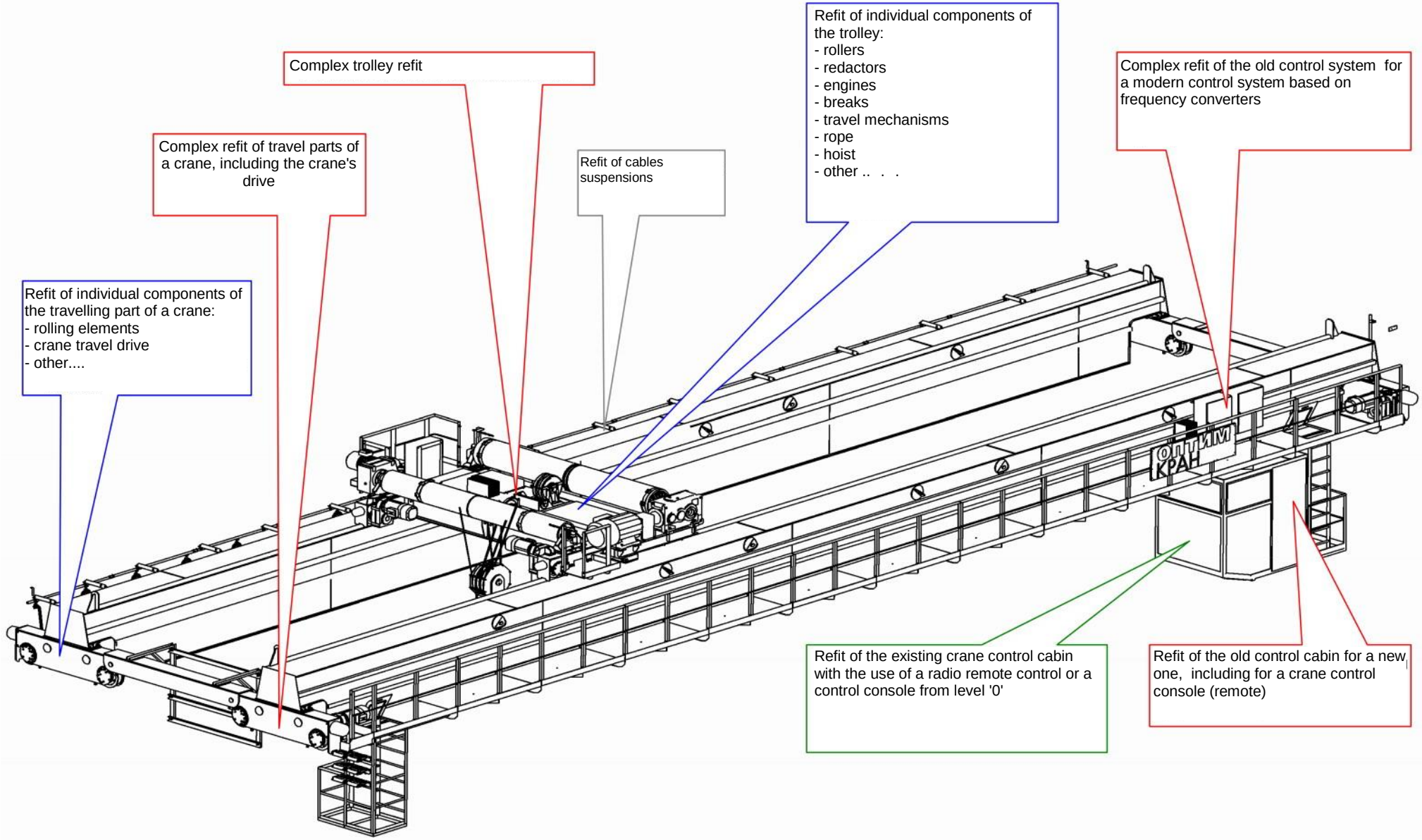
www.optim-crane.eu;
E-mail sales@optim-crane.eu;
tel:+48 506019436;

OPTIM-CRANE
Authorised Dealer POLAND
Surowe 12a
14-400 Pasłęk



Technical parameters of the EXISTING CRANE

Year of production of the crane_____
Manufacturer_____
Load capacity, t _____
Crane span, m_____
Lifting height, m: _____
Duty group (ISO 4301/1-86): _____
Crane operational movement speed, m/min.:
main lifting_____
auxiliary lifting _____
trolley travel_____
crane travel _____

Crane control
□ radio remote control
□ suspended console
□ closed cabin
□ open cabin

Crane power supply:
□ open trolley wire
□ closed trolley wire
□ flexible cable
Operational temperatures range, deg. C:
lowest temperature - __
highest temperature + __.
Crane rails: KP-_____(after KP – give the rail head width in mm)
load per wheel, kN:
crane weight, t
trolley weight, t
crane rail length, m

Hall category according to the Fire Prevention Norms NPB 105-95:
- □ A (flammable gasses, flammable liquids, fire and explosion hazard areas):
- □ Б (fathomable dust and fabrics, fire and explosion hazard environment):
- □ B1-B4 (flammable liquids, flammable solid materials and substances, creating fire hazards):
- □ Г (hot, incandescent or melted non-flammable materials and substances):
- □ Д (cold non-flammable materials and substance):

Protection level of electrical devices according to GOST 17494:
- □ IP44;
- □ IP54.

Installed power, kW:_____

Availability of drawings of elements the need to be refitted □ yes / no □

Please clearly describe needed modernisation:
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