

EC Declaration of Conformity
as defined by the Machinery Directive 2006/42/EC, Annex II A

Herewith, we declare that the design, construction and commercialized execution of the CM Prostar Electric Chain Hoist complies with the essential health and safety requirements as applied to it:

: EC Machinery Directive 06/42/EC
amended from 98/37/EC, 93/68/EC, 93/44/EC, 91/368/EC and 87/392/EC

: EC Low Voltage Directive 93/68/EEC
amended from 73/23/EEC

: EC EMC Directive 93/68/EEC
amended from 92/31/EEC and 89/336/EEC

Applied harmonized standards, in particular:

EN 12100-1 : 2003	EN 12100-2 : 2003	EN 60204-1 :2006	EN 349 :1993
EN 818-7 :2008-07	EN ISO 13857 :2008	EN 55014 :2006	EN 55011 :2009
IEC 60204-32 :1998	EN 568-3	CEN 15902 (ex CEN CWA 25)	
DIN 56950			

Applied standards and technical specifications, in particular:

: ASME B30.16	(Overhead Hoists – Underhung)
: ASME HST-1	(Performance standard for electric chain hoists)
: FEM 9.511	(Classification of mechanisms)
: FEM 9.67 1	(Chain qualities, selection criteria and requirements)
: FEM 9.811	(Specifications)
: FEM 9.683	(Selection of hoist and travel motors)
: FEM 9.941	(Control symbols)
: FEM 9.755	(Safe working periods – S.W.P.)
: BS EN 14492-2	(Cranes, Power Driven Winches and Hoists)

As stipulated by Annex V of the EC Machinery Directive:

: CE symbol affixed to hoist
: Technical documentation filed in manufacturer's works

Quality Assurance: ISO 9001 (Certificate of Registration No. QSR-398)

Columbus McKinnon Hoist Division

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Allen Huffman
Quality Assurance Manager
Date: 01/24/12

The EC Declaration of Conformity is only valid in conjunction with confirmation that the hoist has been correctly applied, installed, inspected and maintained according to the operating instructions provided. Furthermore, the validity of the declaration will cease in case of any modification and/or supplement not previously approved by Columbus McKinnon Hoists.