

EC DECLARATION OF CONFORMITY OF MACHINERY

(in compliance with Directive 2006/42/EC)

Number: 14/2010

Manufacturer and supplier: **Řetězárna a.s., company ID no. (IČO): 47672081**
Polská 48, 790 81 Česká Ves
Phone: +420 584 488 111

Subject of the declaration: **Short link chains for lifting purposes – for chain slings – quality grade 24 and 30**

The products described herein are designed for use in chain sling systems for securing and anchoring of loads.

The manufacturer hereby declares that this declaration applies to products in the condition in which they were put on the market; the declaration does not apply to parts which were subsequently modified or added by the end user.

The products are in compliance with all the requirements of Directive 2006/42/EC on machinery. Appropriate technical documents have been prepared in accordance with Annex 7 section A of this Directive.

The subject of the Declaration specified above is in compliance with the following documents:

Government Regulation no. 176/2008 Coll., as amended, which specifies technical requirements for machinery

<u>Document no.:</u>	<u>Name:</u>	<u>Edition:</u>
PN 02 3201:	Welded chains – Technical and delivery regulations	12/2009
PN 02 3217:	Welded chains, tested, short link, non-calibrated, quality grade 24 and 30. Dimensions and technical requirements	12/2009
PN 02 3221:	Welded chains, tested, short link, calibrated, quality grade 24 and 30. Dimensions and technical requirements	12/2009
DIN 685:	Tested chains of round steel - technical safety requirements	2/2001
DIN 32 891:	Chains of round steel, grade 24, non-calibrated, tested	
DIN 766:	Chain of round steel, grade 30, calibrated, tested	1/1986

When used under normal conditions in accordance with the instructions for use and maintenance, the product is safe. The manufacturer has taken steps to guarantee conformity of all products sold on the market with the technical documentation and with the basic product requirements.

This Declaration is not a guarantee of product properties in relation to potential damage caused by them.

Ing. Vojtěch Dudek – manager of technical preparation for production, Řetězárna a.s., Polská 48, 790 81 Česká Ves (phone: +420 584 488 138), commissioned to prepare technical documentation

Česká Ves, 1 January 2010



Ing. Petr Mlynář