

DECLARATION OF CONFORMITY

in accordance with Act No 22/1997 Coll., concerning technical requirements for products

Manufacturer:

Business name: **VÍTKOVICE STEEL, a.s.**
Registered office: **Československá 3321/46, Moravská Ostrava, 702 00 Ostrava, Czech Republic**
ID / VAT No.: **27801454 / CZ27801454**

a) Identification data of the product:

Hot rolled U-shaped sheetpiles

b) Declaration of use:

Product for building constructions and sheet pile walls made of non-alloyed steel.
Material: steel grades S240GP, S270GP, S320GP, S355GP, S390GP, 430GP acc. to standard ČSN EN 10248-1:1998

c) Method used for evaluating of compliance:

Construction Technical Certificate No. 202-STO-J-00920-21, dated May 21st, 2021
FPC Certificate No. 202/C6/2021/J-00996-21, dated June 11th, 2021

d) Specified standards:

ČSN EN 10248-1:1998
ČSN EN 10248-2:1998

e) Authorized body:

Strojírenský zkušební ústav, s.p. (Engineering Test institute, Public Enterprise), Authorized Body 202,
Hudcova street 424/56b, 62100, Brno, Czech Republic

f) Confirmation of manufacturer:

The manufacturer confirms the properties of the products comply with the basic requirements of Act No 22/1997 Coll., concerning technical requirements for products and concerning the amendment and augmentation of certain acts, as subsequently amended, and also comply with the requirements designated in sections 2 and 3 of Government Order No 163/2002 Coll., as amended by Government Order No 312/2005 Coll., Government Order No 3215/2016 Coll. and the requirements of the technical standards.

The manufacturer confirms that the products are safe under the conditions of normal use and that it has adopted measures ensuring the conformity of all products put on the market with technical documentation and basic requirements.

Date and place of issue of the Declaration of Conformity:

June, 28st, 2021, Ostrava

Name and position of responsible person:

Jiří Prejda, Quality Manager VÍTKOVICE STEEL

Signature:

VÍTKOVICE STEEL, a.s.
Jiří Prejda
Quality Manager

