

CERTIFICATE OF CONFORMITY

Registered in the conformity assessment body register under № UA.TR.044.0003-14

Period of validity from 25 November 2014 to 24 November 2017

Certificate is issued to "SKIPPER LIMITED"

3A, Loudon Street, 1st Floor, Kolkata - 700017, Republic of India

Product Steel structures for supports of power transmission lines

7308 (Product Code)

Is compliant with the

Technical Regulation for Civil Products, Buildings, and Structures;

ДСТУ Б В.2.6-75:2008 "Building and Facility Structures. Construction Metal requirements of

Structures. General Specifications", item 4.1;

voltages 66...800 kV, of height up to 60 m

ЛБН В.2.6-163:2010 "Steel Constructions, Norms for Design, Fabrication and

Erection", item 2.2.2-2.2.4, 2.6.6-2.6.9, 2.8.1, 2.8.3, 2.8.4, 2.8.10-2.8.13, 2.8.20-2.8.22, 2.8.25, 2.8.28, 2.9.6, 2.9.8, 2.9.10-2.9.12, 2.11.2, 2.12.3

Manufacturer

"SKIPPER LIMITED"

3A, Loudon Street, 1st Floor, Kolkata - 700017, Republic of India

Place of manufacture

At Jalan Complex, Gate № 1, N.H. № VI, Jangalpur, Andul Mouri,

Howrah 711302, West Bengal, Republic of India

Additional information Product is produced in series from 25 November 2014 to 24 November 2017. Supervision over quality management system functioning is conducted as per

surveillance program

Certificate is issued by the conformity assessment body

THE STATE ENTERPRISE OF SCIENTIFIC AND TECHNICAL CENTRE ON A CONFORMITY ASSESSMENT IN CONSTRUCTION "BUDGENTR"

V. Shimanovsky str., building 2/1, of. 631, Kyiv, 02660, Ukraine, tel/fax (38044) 501 19 98, cbm@cbm.kiev.wa Assignment № UA.TR.044 (Decree by the Ministry of Economic Development and Trade of Ukraine № 890 dated 02 August 2014)

Test report №155-3/C-14 dated 25 November 2014 of Testing Center "STC "NADIYNIST" Based on of NTUU "Kyiv Polytechnic Institute", accreditation certificate № 2H115 dated 24 December 2013.

Report on quality management system audit and assessment dated 21 November 2014.

Manager of conformity assessment body

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CERTIFICATE OF CONFORMITY

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3A, Loudon Street, 1st Floor, Kolkata - 700017, Republic of India

Steel structures for supports of power transmission lines Product

7308 (Product Code)

Is compliant with the

requirements of

Technical Regulation for Civil Products, Buildings, and Structures;

ДСТУ Б В.2.6-75:2008 "Building and Facility Structures. Construction Metal

Structures. General Specifications", item 4.1;

voltages 66...800 kV, of height up to 60 m

ЛБН В.2.6-163:2010 "Steel Constructions, Norms for Design, Fabrication and

Erection", item 2.2.2-2.2.4, 2.6.6-2.6.9, 2.8.1, 2.8.3, 2.8.4, 2.8.10-2.8.13, 2.8.20-2.8.22, 2.8.25, 2.8.28, 2.9.6, 2.9.8, 2.9.10-2.9.12, 2.11.2, 2.12.3

Manufacturer

"SKIPPER LIMITED"

3A, Loudon Street, 1st Floor, Kolkata - 700017, Republic of India

Place of manufacture

BCTL At Jalan Complex, Gate № 1, N.H. № VI, Jangalpur, Andul

Mouri, Howrah, 711302, West Bengal, Republic of India

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Based on

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Report on quality management system audit and assessment dated 21 November 2014

Manager of conformity assessment body

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O.I. Artanov



CERTIFICATE OF CONFORMITY

Registered in the conformity assessment body register under № UA.TR.044.0005-14

Period of validity from 25 November 2014 to 24 November 2014

Certificate is issued to "SKIPPER LIMITED"

3A, Loudon Street, 1st Floor, Kolkata - 700017, Republic of India

Product Steel structures for supports of power transmission lines

7308 (Product Code)

voltages 66...800 kV, of height up to 60 m

Is compliant with the requirements of

Technical Regulation for Civil Products, Buildings, and Structures;

ДСТУ Б В.2.6-75:2008 "Building and Facility Structures. Construction Metal

Structures. General Specifications", item 4.1;

ДБН В.2.6-163:2010 "Steel Constructions. Norms for Design, Fabrication and

Erection", item 2.2.2-2.2.4, 2.6.6-2.6.9, 2.8.1, 2.8.3, 2.8.4, 2.8.10-2.8.13, 2.8.20-2.8.22, 2.8.25, 2.8.28, 2.9.6, 2.9.8, 2.9.10-2.9.12, 2.11.2, 2.12.3

Manufacturer

"SKIPPER LIMITED"

3A, Loudon Street, 1st Floor, Kolkata - 700017, Republic of India

Place of manufacture

At N.H. No 6, Vill Madhabpur, P.O. Mahishrekha, P.S. Uluberia,

Howrah, 711303, West Bengal, Republic of India

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THE STATE ENTERPRISE OF SCIENTIFIC AND TECHNICAL CENTRE ON A CONFORMITY ASSESSMENT IN CONSTRUCTION "BUDGENTR"

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Based on

Test report №155-1/C-14 dated 25 November 2014 of Testing Center "STC "NADIYNIST" of NTUU "Kyiv Polytechnic Institute", accreditation certificate № 2H115 dated 24 December 2013.

Report on quality management system audit and assessment dated 21 November 2014

Manager of conformity assessment body

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CERTIFICATE OF CONFORMITY

Registered in the conformity assessment body register under № UA.TR.044.0006-14

Period of validity from 25 November 2014 to 24 November 2017

Certificate is issued to "SKIPPER LIMITED"

3A, Loudon Street, 1st Floor, Kolkata - 700017, Republic of India

Product Steel structures hot dip galvanized for power

transmission & distribution, lighting & signage industry namely SWAGED, OCTAGONAL and HIGH MAST

conical poles of height up to 30 m

Is compliant with the

Technical Regulation for Civil Products, Buildings, and Structures:

requirements of ДСТУ Б В.2.6-75:2008 "Building and Facility Structures. Construction Metal

Structures. General Specifications", item 4.1;

ДБН В.2.6-163:2010 "Steel Constructions. Norms for Design, Fabrication and

Erection", item 2.2.2-2.2.4, 2.6.6-2.6.9, 2.8.1, 2.8.3, 2.8.4, 2.8.10-2.8.13, 2.8.20-2.8.22, 2.8.25, 2.8.28, 2.9.6, 2.9.8, 2.9.10-2.9.12, 2.11.2, 2.12.3

Manufacturer

"SKIPPER LIMITED"

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Place of manufacture

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Howrah, 711303, West Bengal, Republic of India

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Based on

Test report №158-1/C-14 dated 25 November 2014 of Testing Center "STC "NADIYNIST" of NTUU "Kyiv Polytechnic Institute", accreditation certificate № 2H115 dated 24 December

Report on quality management system audit and assessment dated 21 November 2014

of conformity assessment body Manager

7308

(Product Code)