

LIST OF SUBMITTED DOCUMENTATION

Project: 148 - ASU No. 9, U. S. Steel

Building: 002 - Compressor Building

Certificates:

- 1) EC Declaration of Conformity No. DP-10
- 2) Declaration of Conformity – ceiling/wall incandescent lighting appliance
- 3) Declaration of Conformity – linear fluorescent tubes
- 4) Declaration – Philips Slovakia
- 5) Declaration of Conformity – glow-discharge starter Philips
- 6) Declaration of Conformity – discharge-tube projector
- 7) Certificate No. P/07832/101/1/1999 – compact fluorescent tubes Philips
- 8) Declaration of Conformity – incandescent lamps with wolfram filament Philips
- 9) Declaration of Conformity – fluorescent lighting appliance Pacific Philips
- 10) Declaration of Conformity – emergency lighting appliance
- 11) Certificate No. 01468/101/1/2002 – ceiling/wall incandescent lighting
- 12) Certificate of Conformity Verification No. A10.1/01/0047/1/C/C08 – heating cable “DEVIFLEX”
- 13) Report on suitability test No. S08/01/0010/C8.1/SL – empty cabinet of the plastic encased distribution board
- 14) Certificate of Conformity Verification No. C8.1/01/0072/1/C/C08 – power cable AYY, CY, CYY, H05V-U, H07V-U
- 15) Certificate of Conformity Verification No. 4305A/03/0001/1/C/C08 – power cable CYKY
- 16) Certificate of Conformity Verification No. 4305/02/0008/1/C/C08 – power cable 1-AYKY 1-CYKY, 1-AYKE, 1-CYKE, 1-AYY, 1-YY
- 17) Declaration of Conformity – house switch ABB
- 18) Declaration of the Manufacturer on Conformity Verification – electric (wiring) box KU68/1
- 19) Declaration of Conformity – electric servo-unit
- 20) Declaration of Conformity – plastics switch ABB
- 21) Declaration of Conformity – potential terminal boards OBO BETTERMAN
- 22) Certificate No. 00036/105/B/2002 - cable bearing systems OBO BETTERMANN
- 23) Declaration of Conformity – socket outlets IP44
- 24) Certificate No. 00126/101/1/2005 – Distributing box
- 25) Declaration of Conformity – Bearing strip
- 26) Certificate No. 00506/101/1/2005 – components of lightning-conductor systems
- 27) Inspection reports
- 28) Letter of Guarantee – air-conditioning
- 29) Report on performance tests and on hand-over of air-conditioning equipment into operation
- 30) Minutes of hand-over of documents of air-conditioning equipment mounted in the building
- 31) Description of technical solution, requests for professional works, requests for energies, technical guarantees, conclusion
- 32) Letter of Guarantee – axial ventilator with norm-motor AND-800/14-132H/4-30°-7,5kW

- 33) Letter of Guarantee – axial ventilator with norm-motor AND-500/5-90H/2-17°-2,2kW
- 34) Certificate No. 01298/104/2/2000 – ventilators “Rosenberg”
- 35) Instructions for Use and Maintenance - ventilator “AND”
- 36) Confirmation of the Designer (HPK Engineering) – ventilator “AND”
- 37) Letter of Guarantee No. FRIV SK 28231205 ÷ 47231205 – soundproof jalousie “Klasik”
- 38) Unspecific Certificate – Sheet metal hard-rolled in plates
- 39) Certificate – (MAKKAY, ATTILA) – 136 P BW 8 M t12 PF ss nb
- 40) Certificate – 135 P BW 1.1 S t10 PF ss nb
- 41) Certificate – 135 P FW 1.1 S t10 PF ml.
- 42) Certificate of Quality and Completeness of Products – Anti-rain jalousie
- 43) Certificate of Conformity Verification No. 4602C/02/0218/1/C/C03 – air curtain “STAVOKLIMA” + accessories
- 44) Technical Certificate – Soundproof jalousies
- 45) Certificate of Conformity Verification No. A1.9/01/0004/1/C/C04 – highly-solid grouting mortar PANBEX, type: G1, G2, G3, G4, G5, G6, G7
- 46) Certificate No. 00525/104/2/2001 – heating unit “SAHARA”
- 47) Certificate of Conformity SK-04-ZSV-0014 – welded reinforcing meshes BSt 500M(A)a M550(A)
- 48) Certificate of Conformity Verification No. A 1.5/01/1414/1/C/C04 – Plain dense concrete: B15, B20, B25, B30, B35, B40, B45, B50, B55, B60
- 49) Report No. 373/05 to the Minutes No. 537/05 – static load bearing test
- 50) Minutes of the Test No. 537/05 – Static loading test
- 51) Report No. 374/05 to the Minutes No. 538/05 – static load bearing test – compacted backfill
- 52) Minutes of the Test No. 538/05 – static load bearing test – compacted backfill from (blast furnace) scoria
- 53) Certificate of Conformity Verification No. 2601A/04/0579/1/C/C04 – waterproofing foil “FATRAFOL”, types: 803, 804, 807, 808, 810
- 54) SK – Declaration of Conformity No. 35/2005 – concrete STN EN 206-1-C20/25- XC1(SK)-Cl 0,4-Dmax 16-S3
- 55) Confirmation on excavated soil storing
- 56) Statutory declaration on placement of the excavated soil in the embankments
- 57) Quality Certificate No. 22/2006 – Sheathing panels SP1-SP26
- 58) Quality Certificate No. 22/2006 – Sheathing panels SP27-SP52
- 59) Quality Certificate No. 22/2006 – Sheathing panels SP53-SP66
- 60) Declaration of Conformity No. 01/2005 – cement EN 197-1-CEM I 42,5R
- 61) ES – Declaration of Conformity 74/2005 – concrete aggregate EN 12620 – grading 0/4
- 62) ES – Declaration of Conformity 75/2005 – concrete aggregate EN 12620 – grading 4/8
- 63) ES – Declaration of Conformity 76/2005 – concrete aggregate EN 12620 – grading 8/16
- 64) SK – Declaration of Conformity – wires and rods BSt 500A / BSt 550A – welded reinforcing meshes BSt 500 M (A) / M 550 (A)
- 65) SK – Certificate of Conformity SK04-ZSV-0199 – welded reinforcing steel meshes from wires BSt 500 M, diameters 4, 5, 6 and 8 mm
- 66) Declaration of Conformity – ribbed steel reinforcement for concrete
- 67) SK – Declaration of Conformity – ribbed steel rods
- 68) Declaration of Conformity – prefabricated reinforced concreted walls
- 69) Technical Certificate C 4.5/01/0507/004 – ceiling structure “GEIPEL”
- 70) Report on Test – ceiling OBIFON, type BLANCO
- 71) Report on Test No. 80010064 – wall panel OBIFON SOUNDTRAP

- 72) Report on Test No. 40010062 – Acoustic ceiling coffers OBIFON
- 73) Report on Test No. A30-1/00 – Acoustic wall panel OBIFON SOUNDTRAP
- 74) Declaration of the Manufacturer on Conformity Verification No. C4.5/01/0083/V/S04 – Acoustic ceiling coffers OBIFON
- 75) Quality System Certificate – LAMA DUE s.r.l.
- 76) Report on suitability test No. S04/01/0025/C4.5/SN – Acoustic ceiling coffers OBIFON
- 77) Report No. 250/96 on testing of fire-fighting characteristics – specification of the building materials combustibility grade
- 78) Certificate of Conformity Verification No. 19.6/01/1463/1/C/C04 – mechanical anchors HILTI
- 79) Certificate of Quality and Completeness of the delivery - manufacturing, delivery and mounting of the steel structure
- 80) Inspection Certificate – [-profile 120 x 55 x 7
- 81) Unspecific Certificate 34612/2004 – L-profile 80 x 80 x 6 mm
- 82) Unspecific Certificate 09924/2005 – rods of diameter UNP 200 mm
- 83) Metallurgical Certificate 05/210167 01 – sheet metal in plates, hard-rolled
- 84) Inspection Certificate No. 15573/1/2005 – standard pipes (struct.) Ø 48,3 mm
- 85) Certificate No. 736/10-2005 HE 100 A, HE 160 A, HE 100 B, IPE 220
- 86) Certificate No. 2789/2004 – angles 90 x 60 x 8, L-6000, -0/+100 mm
- 87) Inspection Certificate – beam UPE 300
- 88) Certificate No. 15/8-2005 – U 160, HE 200 A, HE 240 A, HE 180 B, IPE 270
- 89) Certificate No. 3146/7-2005 – HE 240 A, IPE 180
- 90) Inspection Certificate No. 32456/E/2004 – I 200
- 91) Inspection Certificate No. 29229/E/2004 – IPE 200
- 92) Inspection Certificate No. 32456/E/2004 – I 200
- 93) Unspecific Certificate No. 01112/2005 – rods - diameter IPE 120 mm
- 94) Inspection Certificate “3.1.B” No. 23509/2005 – IPE 100 mm
- 95) Certificate No. 347/2-2005 – U240, HE 120 A
- 96) Unspecific Certificate “2.2” No. 17867/2004 – L-profiles 100 x 100 x 10 mm
- 97) Certificate Nr. X716388 – HE 340 A, HE 340 B, HE 360 B
- 98) Inspection Certificate No. 13495/1/2005 – standard steel pipes Ø 31,8 mm
- 99) Certificate No. 2382/4-2005 – U120, U140, U160
- 100) Certificate No. 200/6-2005 – U140, HE 120 A, HE 100 A
- 101) Certificate EN 10204/2.2 – profiles 100 x 100 x 4 – 6000
- 102) Inspection Certificate No. 663/04 – beam HE 200 B
- 103) Inspection Certificate No. 37475/E/2003 I-beams
- 104) Certificate of Conformity Verification No. A9.6/01/1463/1/C/C04 – mechanical anchors HILTI
- 105) Certificate of Conformity Verification No. A9.6/01/1461/1/C/C04 – anchor HILTI
- 106) Certificate of Conformity Verification No. A9.6/01/1462/1/C/C04 – anchor HILTI
- 107) Technical Certificate 3/03 – EPOTEX HB
- 108) Technical Certificate 10/03 – primary epoxy coat EPOCOAT 21 PRIMER
- 109) Declaration of Conformity – anticorrosive coating material
- 110) Measurement of coat thickness dated 16 October 2005
- 111) Certificate SK 04-ZSV-0397 – waterproofing roof foil SIKAPLAN G
- 112) Certificate of Conformity Verification K1-0751-CPD-146.0-01-02/04 – NOBASIL
- 113) Certificate of Conformity Verification No. A 5.4/01/0061/1/C/C06 – Insulation foil HDPE JUNIFOL
- 114) Technical Certificate – PVC-foiled sheet metal SIKA TROCAL
- 115) Certificate of Conformity Verification – sheet metal w/organic coat SIKA TROCAL

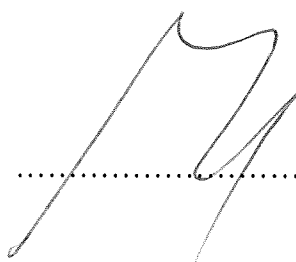
- 116) Technical Certificate A 9.6/01/0539/0/004 – plastics clips EJOT
- 117) AS-built surveying
- 118) Concrete STN EN 206-1 – C16/20 – XO(SK) (20.10.2005 to 13.11.2005)
- 119) Concrete STN EN 206-1 – C16/20 – XO(SK) (04.04.2006 to 10.04.2006)
- 120) Concrete STN EN 206-1 – C16/20 – XO(SK) (07.09.2005 to 19.09.2005)
- 121) Concrete STN EN 206-1 – C16/20 – XO(SK) (20.09.2005 to 28.09.2005)
- 122) Concrete STN EN 206-1 – C16/25 – XC1(SK) (27.07.2005 to 05.09.2005)
- 123) Certificate No. V-527/2003 – Grouting mortar PANBEX
- 124) Statutory declaration of the manufacturer on issuance of ES Declaration of Conformity – grouting substances PANBEX
- 125) Certificate of Conformity Verification No. 5501C/03/1080/1/C/C04 grouting substances PANBEX
- 126) Certificate of Conformity Verification No. 5605T/03/0033/1/C/C 04 – sealing mortar AQUAFIN IC
- 127) Declaration of Conformity No. 0004_4_0503 aggregate UHKT VP 0/70
- 128) Certificate of Conformity Verification No. A 5.5/01/0179/1/C/C04 – plates from polystyrene foam
- 129) Declaration of Conformity – coating substances JOTUN PAINT
- 130) Certificate of Conformity Verification No. 4010C/02/0934/1/C/C04 – mastics
- 131) Certificate of Quality and Completeness - Hardware
- 132) Manufacturer's Declaration of Conformity Verification – Hardware
- 133) Certificate of Quality and Completeness - bent reinforcement
- 134) Declaration of Conformity Verification of bent reinforcement
- 135) Certificate of Conformity Verification No. 1801 B/04/0575/1/C/C04 Ceiling panels from reinforced concrete
- 136) Record on waterproofing test of the tank – Minutes No. 1/2006
- 137) Record on waterproofing test of the tank – Minutes No. 2/2006

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Košice,

Submitted by:

Received by:

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 COMMENT AL: 30/08/2006

- authorization of transport for waste material
- waste disposal for 1.892,57 € is missing