



ARCTIC LNG 2 PROJECT

Request for Inspection /

ПРОЕКТ АРКТИК СПГ-2

Запрос на проведение инспекции

RFI No: RHI-RFI-44532



SCTR Construction Supervisor confirmation work is ready for inspection / Подтверждение готовности работ к инспекции Супервайзером Строительного Отдела СУБПОДРЯДЧИКА

Name/ ФИО

Богданов А.А.

Date/ Дата:

18.05.2022

Signature/ Подпись:

180218

SCTR QC Inspector confirmation work is ready for inspection / Подтверждение готовности работ к инспекции инспектором ОКК СУБПОДРЯДЧИКА

Name/ ФИО

ШАГАСЕК Зигемунд

Date/ Дата:

18.05.2022

Signature/ Подпись:

Зиг

CTR Construction Supervisor confirmation work is ready for inspection / Подтверждение готовности работ к инспекции Супервайзером Строительного Отдела ПОДРЯДЧИКА

Name/ ФИО

Денисова Елена

Date/ Дата:

18.05.2022

Signature/ Подпись:

Ден

Civil/ Общест роит.ра боты	Structural/ Конструцио нные работы	✓	Mechanical /Механомонт ажные	Piping / Трубопр оводны е	Electrical/ Электротре хнические работы	Painting/ Покрасоч ные	Insulation/ Изоляцио нные	Arch/ Архитекту рные работы	Instrument / КИП	Other/ Прочие	DCC / ДО
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Inspection Details/Детали инспекции:

DATE/ДАТА: 18.05.2022 to

TIME/ВРЕМЯ: 09:00

Location/Участок:

3-TMP-004, L2P2, KRONDEKS, ws 1.1

CONTRACTOR QC Received Stamp / Полученный штамп от КК ПОДРЯДЧИКА:

Name/ ФИО

Date/ Дата:

Signature/ Подпись:



Company Received Stamp / Полученный штамп от КОМПАНИИ:

Name/ ФИО

Date/ Дата:

Signature/ Подпись:



AREA/Зона работ:

INSPECTION ITEM / НАИМЕНОВАНИЕ ИНСПЕКЦИИ:

CONTRACTOR / ПОДРЯДЧИК

Witness/ Освид-ние

✓

HOLD/ НА УТОЧНЕНИИ

✓

QCF-Verifying Document, 1800-ST 02 Weld map & 1800-WHS

COMPANY / КОМПАНИЯ

Witness/ Освид-ние

✓

HOLD/ НА УТОЧНЕНИИ

✓

ITP Number/ 3000-D-EC-000-CN-ITP-0818-00_06U
Номер ITP:Activity Number/ C.4
Номер работы:

Activity Description/Описание работы:

WELDING AND VISUAL EXAMINATION / СВАРКА И ВИЗУАЛЬНЫЙ КОНТРОЛЬ CS-KMD-04200-AS-027, 13151, 13152, 13153, 13154, 13155, 13156, 13157, 13158, 13159, 13160, 13161, 13162, 13163, 13164, 13165, 13166, 13167, 13168, 13169, 13170, 13171, 13172, 13173, 13174, 13175, 13176, 13177, 13178, 13179, 13180, 13181, 13182, 13183, 13184, 13185, 13186, 13187, 13188, 13189, 13190, 13191, 13192, 13193, 13194, 13195, 13196, 13197, 13198, 13199, 13200, 13201, 13202, 13203, 13204, 13205, 13206, 13207, 13208, 13209, 13210, 13211, 13212, 13213, 13214, 13215, 13216, 13217, 13218, 13219, 13220, 13221, 13222, 13223, 13224, 13225, 13226, 13227, 13228, 13229, 13230, 13231, 13232, 13233, 13234, 13235, 13236, 13237, 13238, 13239, 13240, 13241, 13242, 13243, 13244, 13245, 13246, 13247, 13248, 13249, 13250, 13251, 13252, 13253, 13254, 13255, 13256, 13257, 13258, 13259, 13260, 13261, 13262, 13263, 13264, 13265, 13266, 13267, 13268, 13269, 13270, 13271, 13272, 13273, 13274, 13275, 13276, 13277, 13278, 13279, 13280, 13281, 13282, 13283, 13284, 13285, 13286, 13287, 13288, 13289, 13290, 13291, 13292, 13293, 13294, 13295, 13296, 13297, 13298, 13299, 13300, 13301, 13302, 13303, 13304, 13305, 13306, 13307, 13308, 13309, 13310, 13311, 13312, 13313, 13314, 13315, 13316, 13317, 13318, 13319, 13320, 13321, 13322, 13323, 13324, 13325, 13326, 13327, 13328, 13329, 13330, 13331, 13332, 13333, 13334, 13335, 13336, 13337, 13338, 13339, 13340, 13341, 13342, 13343, 13344, 13345, 13346, 13347, 13348, 13349, 13350, 13351, 13352, 13353, 13354, 13355, 13356, 13357, 13358, 13359, 13360, 13361, 13362, 13363, 13364, 13365, 13366, 13367, 13368, 13369, 13370, 13371, 13372, 13373, 13374, 13375, 13376, 13377, 13378, 13379, 13380, 13381, 13382, 13383, 13384, 13385, 13386, 13387, 13388, 13389, 13390, 13391, 13392, 13393, 13394, 13395, 13396, 13397, 13398, 13399, 13400, 13401, 13402, 13403, 13404, 13405, 13406, 13407, 13408, 13409, 13410, 13411, 13412, 13413, 13414, 13415, 13416, 13417, 13418, 13419, 13420, 13422, 13423, 13424, 13425, 13427, 13428, 13429, 13430, 13431, 13432, 13433, 13434, 13435, 13436, 13437, 13438, 13439, 13440, 13441, 13442, 13443, 13444, 13445, 13446, 13447, 13448, 13449, 13450, 13451, 13452, 13453, 13454, 13455, 13456, 13457, 13458, 13459, 13460, 13461, 13462, 13463, 13464, 13465, 13466, 13467, 13468, 13469, 13470, 13471, 13472, 13473, 13474, 13475, 13476, 13477, 13478, 13479, 13480, 13481, 13482, 13483, 13484, 13485, 13486, 13487, 13488, 13489, 13490, 13491, 13492, 13493, 13494, 13495, 13496, 13497, 13498, 13499, 13500, 13501, 13502

Item Tag / Number/Personal / Наименование марки / Номер / Персонал

Результат инспекции

H.3P4.SB-104/72, FLP.3P4.PL-08/107, H.3P4.SB-104/74, FLP.3P4.PL-08/109, P.3P4.DB-104/1, FLP.3P4.PL-08/108, H.3P4.SB-104/73, FLP.3P4.PL-08/110, P.3P4.DB-034/1, FLP.3P4.PL-08/111, FLP.3P4.PL-08/108, FLP.3P4.PL-08/112, P.3P4.DB-068/1, FLP.3P4.PL-08/118, H.3P4.SB-124/155, FLP.3P4.GPT/239, H.3P4.SB-124/154, FLP.3P4.GPT/227, H.3P4.SB-124/156, FLP.3P4.PL-08/113, H.3P4.SB-124/157, FLP.3P4.PL-08/116,	Repeat (**)/ Повторения (**)	Accepted/ Принято	Rejected (*)/Отклонено
			Q



Please refer to attachment / См. вложения

	SUBCONTRACTOR QC / Отдел КК СУБПОДРЯДЧИКА	CONTRACTOR QC / Отдел КК ПОДРЯДЧИКА	COMPANY/ КОМПАНИЯ
Name/ ФИО	<i>ШАГАСЕК Зигемунд</i>	<i>Борисовская Мария</i>	<i>NIA</i>
Date/ Дата:	18.05.2022	<i>18.05.2022</i>	
Signature/ Подпись:		<i>Борисовская Мария</i>	

(*) Rejected: Q= for Quality; I = for Incompleteness; When Rejected: Tick the rejection Type at the back of this form / (*) Отклонено: Q= по качеству; I = по незавершенности; Когда отклонено: Отметьте галочкой тип отклонения на оборотной стороне данной



ARCTIC LNG 2 PROJECT
Request for Inspection /
ПРОЕКТ АРКТИК СПГ-2
Запрос на проведение инспекции

RFI No: RHI-RFI-44532



(**) If the inspection is postponed within the day, tick this box/ (**) Если инспекция отклонена в течение дня, отметьте данную

RFI MUST BE RETURNED ON THE DAY OF INSPECTION / ФОРМА ЗАПРОСА НА ПРОВЕДЕНИЕ ИНСПЕКЦИИ ДОЛЖНА БЫТЬ ВОЗВРАЩЕНА В ДЕНЬ ПРОВЕДЕНИЯ ИНСПЕКЦИИ

AWP1B

DAILY WELDING REPORT
**ПРОТОКОЛ ВИЗУАЛЬНОГО КОНТРОЛЯ СВАРНЫХ ШВОВ СТАЛЬНЫХ
 КОНСТРУКЦИЙ**

Date / Data: **29.04.2022**

No / сварке: **WELD-08778**

S/N	DRAWING NO ЧЕРТЕЖ №	TAG	PART 1	PART 2	TRACE/1 СЛЕД1	TRACE/2 СЛЕД2	WPS No/ Номер ТКС	Weld No/ Номер шва	Weld Type Тип стыка	Welder Клеймо 1	Welder Клеймо 2	Welder Клеймо 3	Welder Клеймо 4	Weld finish Старка закончена	Weld Size Размер шва	Visual Inspection Визуальн ый контроль	RFI NO Запрос на информацию
1	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS-3P4/5	EOS-3P4.SB-104/12	FLP-3P4.PL-08/110	dp24/486	dp26/35	478RH-WPS-S047_R1	13263	FW	0EK8					29.04.2022	A	RHI-RFI-44532
2	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS-3P4/5	EOS-3P4.SB-104/12	FLP-3P4.PL-08/110	dp24/486	dp26/35	478RH-WPS-S047_R1	13274	FW	0EK8					29.04.2022	A	RHI-RFI-44532
3	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS-3P4/5	EOS-3P4.SB-104/12	EOS-3P4.SB-104/12	FLP-3P4.PL-08/110	dp24/486	dp26/35	478RH-WPS-S047_R1	13278	FW	0EK8				29.04.2022	A	RHI-RFI-44532
4	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS-3P4/5	EOS-3P4.SB-104/12	EOS-3P4.SB-104/12	FLP-3P4.PL-08/110	dp24/555	dp26/35	478RH-WPS-S047_R1	13279	FW	0EK8				29.04.2022	A	RHI-RFI-44532
5	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS-3P4/5	EOS-3P4.SB-104/12	EOS-3P4.SB-104/12	FLP-3P4.PL-08/110	dp24/486	dp26/35	478RH-WPS-S047_R1	13280	FW	0EK8				29.04.2022	A	RHI-RFI-44532
6	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS-3P4/5	EOS-3P4.SB-104/12	EOS-3P4.SB-104/12	FLP-3P4.PL-08/110	dp24/486	dp26/35	478RH-WPS-S047_R1	13301	FW	0EK8				29.04.2022	A	RHI-RFI-44532
7	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS-3P4/5	EOS-3P4.SB-104/12	EOS-3P4.SB-104/12	FLP-3P4.PL-08/110	dp24/486	dp26/35	478RH-WPS-S047_R1	13307	FW	0EK8				29.04.2022	A	RHI-RFI-44532
8	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS-3P4/5	EOS-3P4.SB-104/12	EOS-3P4.SB-104/12	FLP-3P4.PL-08/110	dp24/520	dp26/35	478RH-WPS-S047_R1	13313	FW	0EK8				29.04.2022	A	RHI-RFI-44532
9	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS-3P4/5	EOS-3P4.SB-104/12	EOS-3P4.SB-104/12	FLP-3P4.PL-08/110	dp24/527b	dp26/35	478RH-WPS-S047_R1	13315	FW	0EK8				29.04.2022	A	RHI-RFI-44532
10	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS-3P4/5	EOS-3P4.SB-104/12	EOS-3P4.SB-104/12	FLP-3P4.PL-08/110	dp24/527b	dp26/35	478RH-WPS-S047_R1	13316	FW	0EK8				29.04.2022	A	RHI-RFI-44532
11	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS-3P4/5	EOS-3P4.SB-104/12	EOS-3P4.SB-104/12	FLP-3P4.PL-08/110	dp24/520	dp26/35	478RH-WPS-S047_R1	13319	FW	0EK8				29.04.2022	A	RHI-RFI-44532
12	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS-3P4/5	EOS-3P4.SB-104/12	EOS-3P4.SB-104/12	FLP-3P4.PL-08/110	dp24/527a	dp26/35	478RH-WPS-S047_R1	13321	FW	0EK8				29.04.2022	A	RHI-RFI-44532
13	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS-3P4/5	EOS-3P4.SB-104/12	EOS-3P4.SB-104/12	FLP-3P4.PL-08/110	dp24/527a	dp26/35	478RH-WPS-S047_R1	13322	FW	0EK8				29.04.2022	A	RHI-RFI-44532
14	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS-3P4/5	EOS-3P4.SB-104/12	EOS-3P4.SB-104/12	FLP-3P4.PL-08/111	dp24/549	dp26/35	478RH-WPS-S047_R1	13332	FW	0EK8				27.04.2022	A	RHI-RFI-44532
15	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS-3P4/5	EOS-3P4.SB-104/12	EOS-3P4.SB-104/12	FLP-3P4.PL-08/111	dp24/555	dp26/35	478RH-WPS-S047_R1	13350	FW	0EK8				27.04.2022	A	RHI-RFI-44532
16	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS-3P4/5	EOS-3P4.SB-104/12	EOS-3P4.SB-104/12	FLP-3P4.PL-08/111	dp24/486	dp26/36	478RH-WPS-S047_R1	13351	FW	0EK8				27.04.2022	A	RHI-RFI-44532
17	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS-3P4/5	EOS-3P4.SB-104/12	EOS-3P4.SB-104/12	FLP-3P4.PL-08/111	dp24/486	dp26/36	478RH-WPS-S047_R1	13352	FW	0EK8				27.04.2022	A	RHI-RFI-44532
18	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS-3P4/5	EOS-3P4.SB-104/12	EOS-3P4.SB-104/12	FLP-3P4.PL-08/111	dp24/486	dp26/36	478RH-WPS-S047_R1	13353	FW	0EK8				27.04.2022	A	RHI-RFI-44532
19	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS-3P4/5	EOS-3P4.SB-104/12	EOS-3P4.SB-104/12	FLP-3P4.PL-08/111	dp24/486	dp26/36	478RH-WPS-S047_R1	13354	FW	0EK8				27.04.2022	A	RHI-RFI-44532
20	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS-3P4/5	EOS-3P4.SB-104/12	EOS-3P4.SB-104/12	FLP-3P4.PL-08/111	dp24/453	dp26/36	478RH-WPS-S047_R1	13355	FW	0EK8				27.04.2022	A	RHI-RFI-44532
21	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS-3P4/5	EOS-3P4.SB-104/12	EOS-3P4.SB-104/12	FLP-3P4.PL-08/111	dp24/549	dp26/36	478RH-WPS-S047_R1	13356	FW	0EK8				27.04.2022	A	RHI-RFI-44532

Date / Date: **27.04.2022**

No / сварке: **WELD-08778**

S/N	DRAWING NO ЧЕРТЕЖ №	TAG	PART 1	PART 2	TRACE/I СПЕД1	TRACE/II СПЕД2	WPS No./ Номер ТКС	Weid No/ Номер шва	Weid Type Тип стыка	Weider 1 Клеймо 1	Weider 2 Клеймо 2	Weider 3 Клеймо 3	Weider 4 Клеймо 4	Weider finish Сварка закончена	Weider Weld Size Размер шва	Visual Inspection Визуальн ый контроль	RFI NO Запрос на инспекцию	
22	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EQS.3P4.SB- 104/12	FLP.3P4.PL- 08/111	dp24/549	dp26/36	478RH1-WPS- S047_R1	13357	FW	0EKB					27.04.2022	A	A	RHI-RFI-44532
23	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EQS.3P4.SB- 104/12	FLP.3P4.PL- 08/111	dp24/453	dp26/36	478RH1-WPS- S047_R1	13358	FW	0EKB					27.04.2022	A	A	RHI-RFI-44532
24	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EQS.3P4.SB- 104/12	FLP.3P4.PL- 08/111	dp24/486	dp26/36	478RH1-WPS- S047_R1	13359	FW	0EKB					27.04.2022	A	A	RHI-RFI-44532
25	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EQS.3P4.SB- 104/12	FLP.3P4.PL- 08/111	dp24/453	dp26/36	478RH1-WPS- S047_R1	13362	FW	0EKB					27.04.2022	A	A	RHI-RFI-44532
26	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB- 104/12	FLP.3P4.PL- 08/111	dp24/486	dp26/36	478RH1-WPS- S047_R1	13363	FW	0EKB					27.04.2022	A	A	RHI-RFI-44532
27	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB- 104/12	FLP.3P4.PL- 08/111	dp24/453	dp26/36	478RH1-WPS- S047_R1	13366	FW	0EKB					27.04.2022	A	A	RHI-RFI-44532
28	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB- 104/12	FLP.3P4.PL- 08/111	dp24/486	dp26/36	478RH1-WPS- S047_R1	13369	FW	0EKB					27.04.2022	A	A	RHI-RFI-44532
29	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB- 104/12	FLP.3P4.PL- 08/111	dp24/520	dp26/36	478RH1-WPS- S047_R1	13370	FW	0EKB					27.04.2022	A	A	RHI-RFI-44532
30	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB- 104/12	FLP.3P4.PL- 08/111	dp24/453	dp26/36	478RH1-WPS- S047_R1	13374	FW	0EKB					27.04.2022	A	A	RHI-RFI-44532
31	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB- 104/12	FLP.3P4.PL- 08/111	dp24/453	dp26/36	478RH1-WPS- S047_R1	13375	FW	0EKB					27.04.2022	A	A	RHI-RFI-44532
32	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB- 104/12	FLP.3P4.PL- 08/111	dp24/582	dp26/36	478RH1-WPS- S047_R1	13376	FW	0EKB					27.04.2022	A	A	RHI-RFI-44532
33	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB- 104/12	FLP.3P4.PL- 08/111	dp24/582	dp26/36	478RH1-WPS- S047_R1	13377	FW	0EKB					27.04.2022	A	A	RHI-RFI-44532
34	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB- 104/12	FLP.3P4.PL- 08/111	dp24/486	dp26/36	478RH1-WPS- S047_R1	13378	FW	0EKB					27.04.2022	A	A	RHI-RFI-44532
35	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB- 104/12	FLP.3P4.PL- 08/111	dp24/527b	dp26/36	478RH1-WPS- S047_R1	13379	FW	0EKB					27.04.2022	A	A	RHI-RFI-44532
36	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB- 104/12	FLP.3P4.PL- 08/111	dp24/453	dp26/36	478RH1-WPS- S047_R1	13380	FW	0EKB					27.04.2022	A	A	RHI-RFI-44532
37	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB- 104/12	FLP.3P4.PL- 08/111	dp24/527a	dp26/36	478RH1-WPS- S047_R1	13381	FW	0EKB					27.04.2022	A	A	RHI-RFI-44532
38	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB- 104/12	FLP.3P4.PL- 08/111	dp24/453	dp26/36	478RH1-WPS- S047_R1	13382	FW	0EKB					27.04.2022	A	A	RHI-RFI-44532
39	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB- 104/12	FLP.3P4.PL- 08/111	dp24/453	dp26/36	478RH1-WPS- S047_R1	13393	FW	0EKB					27.04.2022	A	A	RHI-RFI-44532
40	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB- 104/12	FLP.3P4.PL- 08/111	dp24/453	dp26/36	478RH1-WPS- S047_R1	13395	FW	0EKB					27.04.2022	A	A	RHI-RFI-44532
41	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB- 104/12	FLP.3P4.PL- 08/111	dp24/453	dp26/36	478RH1-WPS- S047_R1	13396	FW	0EKB					27.04.2022	A	A	RHI-RFI-44532
42	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB- 104/12	FLP.3P4.PL- 08/111	dp24/527b	dp26/36	478RH1-WPS- S047_R1	13397	FW	0EKB					27.04.2022	A	A	RHI-RFI-44532

Date / Data: 27.04.2022
No / сварке: WELD-08778

S/N	DRAWING NO ЧЕРТЕЖ №	TAG	PART 1	PART 2	TRACE/1 СЛЕД1	TRACE/2/ СЛЕД2	WPS No./ Номер ТРКС	Weld No/ Номер шва	Weld Type Тип стыка	Welder 1 Клеймо 1	Welder 2 Клеймо 2	Welder 3 Клеймо 3	Welder 4 Клеймо 4	Welding finish Старка закончена	Weld Size Размер шва	Visual Inspection Визуальн Контроль	RFI NO Запрос на инспекцию	
43	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB-104/12	FLP.3P4.PL-08/111	dp24/527b	dp26/36	478RH-WPS-S047_R1	13398	FW	0EK8					27.04.2022	A	A	RHI-RFI-44532
44	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB-104/12	FLP.3P4.PL-08/111	dp24/527a	dp26/36	478RH-WPS-S047_R1	13399	FW	0EK8					27.04.2022	A	A	RHI-RFI-44532
45	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB-104/12	EOS.3P4.SB-104/12	FLP.3P4.PL-08/111	dp24/527a	dp26/36	478RH-WPS-S047_R1	13400	FW	0EK8				27.04.2022	A	A	RHI-RFI-44532
46	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB-104/12	EOS.3P4.SB-104/12	FLP.3P4.PL-08/111	dp24/527b	dp26/36	478RH-WPS-S047_R1	13403	FW	0EK8				27.04.2022	A	A	RHI-RFI-44532
47	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB-104/12	EOS.3P4.SB-104/12	FLP.3P4.PL-08/111	dp24/527a	dp26/36	478RH-WPS-S047_R1	13404	FW	0EK8				27.04.2022	A	A	RHI-RFI-44532
48	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB-104/12	EOS.3P4.SB-104/12	FLP.3P4.PL-08/111	dp24/527b	dp26/36	478RH-WPS-S047_R1	13405	FW	0EK8				27.04.2022	A	A	RHI-RFI-44532
49	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB-104/12	EOS.3P4.SB-104/12	FLP.3P4.PL-08/111	dp24/582	dp26/36	478RH-WPS-S047_R1	13408	FW	0EK8				27.04.2022	A	A	RHI-RFI-44532
50	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB-104/12	EOS.3P4.SB-104/12	FLP.3P4.PL-08/111	dp24/520	dp26/36	478RH-WPS-S047_R1	13410	FW	AS04				27.04.2022	A	A	RHI-RFI-44532
51	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB-104/12	EOS.3P4.SB-104/12	FLP.3P4.PL-08/109	dp24/477	dp26/34	478RH-WPS-S047_R1	13227	FW	AS04				09.05.2022	A	A	RHI-RFI-44532
52	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB-104/13	EOS.3P4.SB-104/13	FLP.3P4.PL-08/109	dp24/477	dp26/34	478RH-WPS-S047_R1	13228	FW	AS04				09.05.2022	A	A	RHI-RFI-44532
53	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB-104/13	EOS.3P4.SB-104/13	FLP.3P4.PL-08/110	dp24/477	dp26/35	478RH-WPS-S047_R1	13265	FW	0EK8				29.04.2022	A	A	RHI-RFI-44532
54	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB-104/13	EOS.3P4.SB-104/13	FLP.3P4.PL-08/110	dp24/477	dp26/35	478RH-WPS-S047_R1	13281	FW	0EK8				29.04.2022	A	A	RHI-RFI-44532
55	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB-104/13	EOS.3P4.SB-104/13	FLP.3P4.PL-08/110	dp24/477	dp26/35	478RH-WPS-S047_R1	13284	FW	0EK8				29.04.2022	A	A	RHI-RFI-44532
56	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB-104/13	EOS.3P4.SB-104/13	FLP.3P4.PL-08/110	dp24/477	dp26/35	478RH-WPS-S047_R1	13298	FW	0EK8				29.04.2022	A	A	RHI-RFI-44532
57	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB-104/13	EOS.3P4.SB-104/13	FLP.3P4.PL-08/110	dp24/477	dp26/35	478RH-WPS-S047_R1	13312	FW	0EK8				29.04.2022	A	A	RHI-RFI-44532
58	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB-104/14	EOS.3P4.SB-104/14	FLP.3P4.PL-08/110	dp24/476	dp26/35	478RH-WPS-S047_R1	13269	FW	0EK8				29.04.2022	A	A	RHI-RFI-44532
59	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB-104/14	EOS.3P4.SB-104/14	FLP.3P4.PL-08/110	dp24/476	dp26/35	478RH-WPS-S047_R1	13270	FW	0EK8				29.04.2022	A	A	RHI-RFI-44532
60	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB-104/14	EOS.3P4.SB-104/14	FLP.3P4.PL-08/110	dp24/476	dp26/35	478RH-WPS-S047_R1	13273	FW	0EK8				29.04.2022	A	A	RHI-RFI-44532
61	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB-104/14	EOS.3P4.SB-104/14	FLP.3P4.PL-08/110	dp24/476	dp26/35	478RH-WPS-S047_R1	13275	FW	0EK8				29.04.2022	A	A	RHI-RFI-44532
62	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB-104/14	EOS.3P4.SB-104/14	FLP.3P4.PL-08/110	dp24/479	dp26/35	478RH-WPS-S047_R1	13282	FW	0EK8				29.04.2022	A	A	RHI-RFI-44532
63	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB-104/14	EOS.3P4.SB-104/14	FLP.3P4.PL-08/110	dp24/479	dp26/35	478RH-WPS-S047_R1	13283	FW	0EK8				29.04.2022	A	A	RHI-RFI-44532

DAILY WELDING REPORT
**ПРОТОКОЛ ВИЗУАЛЬНОГО КОНТРОЛЯ СВАРНЫХ ШВОВ СТАЛЬНЫХ
 КОНСТРУКЦИЙ**

 Date / Data: **29.04.2022**

 No / сварке: **WELD-08778**

S/N	DRAWING NO ЧЕРТЕЖ №	TAG	PART 1	PART 2	TRACE1/ СЛЕД1	TRACE2/ СЛЕД2	WPS No./ Номер ТРС	Weld No./ Номер шва	Weld Type Тип стыка	Welder Клеймо	Welder Клеймо	Welder Клеймо	Weld finish Сварка закончена	Weld Size Размер шва	Visual Inspection Визуальн ый контроль	RFI NO Запрос на инспекцию
64	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB-104/14	FLP.3P4.PL-08/110	dp24/476	dp26/35	478RH-WPS-S047_R1	13285	FW	0EK8				29.04.2022	A	RHI-RFI-44532
65	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB-104/14	FLP.3P4.PL-08/110	dp24/575	dp26/35	478RH-WPS-S047_R1	13286	FW	0EK8				29.04.2022	A	RHI-RFI-44532
66	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB-104/14	FLP.3P4.PL-08/110	dp24/575	dp26/35	478RH-WPS-S047_R1	13287	FW	0EK8				29.04.2022	A	RHI-RFI-44532
67	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB-104/14	FLP.3P4.PL-08/110	dp24/476	dp26/35	478RH-WPS-S047_R1	13288	FW	0EK8				29.04.2022	A	RHI-RFI-44532
68	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB-104/14	FLP.3P4.PL-08/110	dp24/575	dp26/35	478RH-WPS-S047_R1	13289	FW	0EK8				29.04.2022	A	RHI-RFI-44532
69	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB-104/14	FLP.3P4.PL-08/110	dp24/476	dp26/35	478RH-WPS-S047_R1	13293	FW	0EK8				29.04.2022	A	RHI-RFI-44532
70	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB-104/14	FLP.3P4.PL-08/110	dp24/523	dp26/35	478RH-WPS-S047_R1	13296	FW	0EK8				29.04.2022	A	RHI-RFI-44532
71	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB-104/14	FLP.3P4.PL-08/110	dp24/523	dp26/35	478RH-WPS-S047_R1	13297	FW	0EK8				29.04.2022	A	RHI-RFI-44532
72	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB-104/14	FLP.3P4.PL-08/110	dp24/585	dp26/35	478RH-WPS-S047_R1	13299	FW	0EK8				29.04.2022	A	RHI-RFI-44532
73	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB-104/14	FLP.3P4.PL-08/110	dp24/585	dp26/35	478RH-WPS-S047_R1	13300	FW	0EK8				29.04.2022	A	RHI-RFI-44532
74	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB-104/14	FLP.3P4.PL-08/110	dp24/476	dp26/35	478RH-WPS-S047_R1	13302	FW	0EK8				29.04.2022	A	RHI-RFI-44532
75	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB-104/14	FLP.3P4.PL-08/110	dp24/531	dp26/35	478RH-WPS-S047_R1	13303	FW	0EK8				29.04.2022	A	RHI-RFI-44532
76	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB-104/14	FLP.3P4.PL-08/110	dp24/531	dp26/35	478RH-WPS-S047_R1	13304	FW	0EK8				29.04.2022	A	RHI-RFI-44532
77	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB-104/14	FLP.3P4.PL-08/110	dp24/476	dp26/35	478RH-WPS-S047_R1	13305	FW	0EK8				29.04.2022	A	RHI-RFI-44532
78	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB-104/14	FLP.3P4.PL-08/110	dp24/476	dp26/35	478RH-WPS-S047_R1	13306	FW	0EK8				29.04.2022	A	RHI-RFI-44532
79	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB-104/14	FLP.3P4.PL-08/110	dp24/520	dp26/35	478RH-WPS-S047_R1	13308	FW	0EK8				29.04.2022	A	RHI-RFI-44532
80	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB-104/14	FLP.3P4.PL-08/110	dp24/588	dp26/35	478RH-WPS-S047_R1	13309	FW	0EK8				29.04.2022	A	RHI-RFI-44532
81	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB-104/14	FLP.3P4.PL-08/110	dp24/588	dp26/35	478RH-WPS-S047_R1	13310	FW	0EK8				29.04.2022	A	RHI-RFI-44532
82	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB-104/14	FLP.3P4.PL-08/110	dp24/520	dp26/35	478RH-WPS-S047_R1	13311	FW	0EK8				29.04.2022	A	RHI-RFI-44532
83	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB-104/14	FLP.3P4.PL-08/110	dp24/585	dp26/35	478RH-WPS-S047_R1	13314	FW	0EK8				29.04.2022	A	RHI-RFI-44532
84	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	EOS.3P4.SB-104/14	FLP.3P4.PL-08/110	dp24/523	dp26/35	478RH-WPS-S047_R1	13317	FW	0EK8				29.04.2022	A	RHI-RFI-44532

DAILY WELDING REPORT
**ПРОТОКОЛ ВИЗУАЛЬНОГО КОНТРОЛЯ СВАРНЫХ ШВОВ СТАЛЬНЫХ
 КОНСТРУКЦИЙ**

Date / Data: **29.04.2022**

No / сварке: **WELD-08778**

S/N	DRAWING NO ЧЕРТЕЖ №	TAG	PART 1	PART 2	TRACE/1 СПЕД1	WPS No./ Номер ТКС	Weld No./ Номер шва	Weld Type Тип стыка	Welder 1 Клеймо 1	Welder 2 Клеймо 2	Welder 3 Клеймо 3	Welder 4 Клеймо 4	Welding finish Сварка закончена	Weld Size Размер шва	Visual Inspection Визуальн ый Контроль	RFI NO Запрос на инспекцию	
85	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	FLP.3P4.PL- 08/110	FLP.3P4.PL- 08/110	dp24/520	478RH1-WPS- S047_R1	13318	FW	0EKB					29.04.2022	A	A	RHI-RFI-44532
86	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	FLP.3P4.PL- 08/110	FLP.3P4.PL- 08/110	dp24/588	478RH1-WPS- S047_R1	13320	FW	0EKB					29.04.2022	A	A	RHI-RFI-44532
87	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	FLP.3P4.PL- 08/110	FLP.3P4.PL- 08/110	dp24/478	478RH1-WPS- S047_R1	13266	FW	0EKB					29.04.2022	A	A	RHI-RFI-44532
88	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	FLP.3P4.PL- 08/110	FLP.3P4.PL- 08/110	dp24/478	478RH1-WPS- S047_R1	13267	FW	0EKB					29.04.2022	A	A	RHI-RFI-44532
89	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	FLP.3P4.PL- 08/110	FLP.3P4.PL- 08/110	dp24/478	478RH1-WPS- S047_R1	13268	FW	0EKB					29.04.2022	A	A	RHI-RFI-44532
90	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	FLP.3P4.PL- 08/108	FLP.3P4.PL- 08/109	dp26/33	478RH1-WPS- S066_R5	13168	BW-S	AS04	AMET				09.05.2022	A	A	RHI-RFI-44532
91	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	FLP.3P4.PL- 08/109	FLP.3P4.PL- 08/110	dp26/34	478RH1-WPS- S066_R5	13226	BW-S	0EKB	AMET				11.05.2022	A	A	RHI-RFI-44532
92	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	FLP.3P4.PL- 08/110	FLP.3P4.PL- 08/111	dp26/35	478RH1-WPS- S066_R5	13261	BW-S	0EKB	AMET				11.05.2022	A	A	RHI-RFI-44532
93	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	FLP.3P4.PL- 08/110	FLP.3P4.PL- 08/111	dp26/35	478RH1-WPS- S066_R5	13262	BW-S	0EKB	AMET				11.05.2022	A	A	RHI-RFI-44532
94	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	FLP.3P4.PL- 08/110	FLP.3P4.PL- 08/111	dp26/35	478RH1-WPS- S066_R5	13323	BW-S	0EKB	AMET				11.05.2022	A	A	RHI-RFI-44532
95	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	FLP.3P4.PL- 08/111	FLP.3P4.PL- 08/112	dp26/36	478RH1-WPS- S066_R5	13328	BW-S	AS04	AMET				10.05.2022	A	A	RHI-RFI-44532
96	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	FLP.3P4.PL- 08/111	FLP.3P4.PL- 08/112	dp26/36	478RH1-WPS- S066_R5	13411	BW-S	AS04	AMET				10.05.2022	A	A	RHI-RFI-44532
97	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	FLP.3P4.PL- 08/112	FLP.3P4.GPT/22 7	dp26/37	478RH1-WPS- S066_R5	13465	SEAL	AS04	AMET				12.05.2022	A	A	RHI-RFI-44532
98	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	FLP.3P4.PL- 08/112	FLP.3P4.GPT/22 7	dp26/37	478RH1-WPS- S047_R1	13466	TC-F	0EKB					12.05.2022	A	A	RHI-RFI-44532
99	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	FLP.3P4.PL- 08/112	FLP.3P4.GPT/22 9	dp26/37	478RH1-WPS- S047_R1	13469	TC-F	0EKB					12.05.2022	A	A	RHI-RFI-44532
100	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	FLP.3P4.PL- 08/112	FLP.3P4.GPT/22 9	dp26/37	478RH1-WPS- S047_R1	13463	TC-F	AS04					12.05.2022	A	A	RHI-RFI-44532
101	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	FLP.3P4.PL- 08/112	FLP.3P4.GPT/22 9	dp26/37	478RH1-WPS- S047_R1	13464	SEAL	AS04	AMET				12.05.2022	A	A	RHI-RFI-44532
102	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	FLP.3P4.PL- 08/112	FLP.3P4.GPT/23 9	dp26/37	478RH1-WPS- S047_R1	13467	TC-F	0EKB					12.05.2022	A	A	RHI-RFI-44532
103	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	FLP.3P4.PL- 08/112	FLP.3P4.GPT/23 9	dp26/37	478RH1-WPS- S047_R1	13468	TC-F	0EKB					12.05.2022	A	A	RHI-RFI-44532
104	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	FLP.3P4.PL- 08/112	FLP.3P4.PL- 08/111	dp26/37	478RH1-WPS- S066_R5	13326	BW-S	0EKB	AMET				11.05.2022	A	A	RHI-RFI-44532
105	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	FLP.3P4.PL- 08/112	FLP.3P4.PL- 08/111	dp26/37	478RH1-WPS- S066_R5	13327	BW-S	0EKB	AMET				11.05.2022	A	A	RHI-RFI-44532

DAILY WELDING REPORT
**ПРОТОКОЛ ВИЗУАЛЬНОГО КОНТРОЛЯ СВАРНЫХ ШВОВ СТАЛЬНЫХ
 КОНСТРУКЦИЙ**

Date / Дата: **11.05.2022**

No / сварка: **WELD-08778**

S/N	DRAWING NO ЧЕРТЕЖ №	TAG	PART 1	PART 2	TRACE/1 СПЕД1	TRACE/2/ СПЕД2	WPS No./ Номер ТКС	Weld No. Номер шва	Weld Type Тип стыка	Weider Клеймо Клеймо	Weider Клеймо Клеймо	Weider Клеймо Клеймо	Weider Клеймо Клеймо	Weider Клеймо Клеймо	RFI NO Запрос на инспекцию
106	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS-3P4/5	FLP_3P4.PL-08/112	dp26/37	478RH-WPS-S066_R5	13412	BW-S	0EK8	AMET						RHI-RFI-44532
107	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS-3P4/5	FLP_3P4.PL-08/118	dp26/37	478RH-WPS-S066_R5	13413	BW-S	0EK8	AMET						RHI-RFI-44532
108	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS-3P4/5	FLP_3P4.PL-08/113	dp26/38	478RH-WPS-S066_R5	13473	BW-S	0EK8	AMET						RHI-RFI-44532
109	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS-3P4/5	FLP_3P4.PL-08/119	dp26/45	478RH-WPS-S066_R5	13225	BW-S	AS04	AMET						RHI-RFI-44532
110	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS-3P4/5	FLP_3P4.PL-08/110	dp26/45	478RH-WPS-S066_R5	13260	BW-S	0ERB	AMET						RHI-RFI-44532
111	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS-3P4/5	FLP_3P4.PL-08/111	dp26/45	478RH-WPS-S066_R5	13325	BW-S	0EK8	AMET						RHI-RFI-44532
112	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS-3P4/5	FLP_3P4.PL-08/111	dp26/46	478RH-WPS-S066_R5	13324	BW-S	0EK8	AMET						RHI-RFI-44532
113	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS-3P4/5	FLP_3P4.PL-08/113	dp26/64	478RH-WPS-S066_R5	13470	BW-S	0EK8	AMET						RHI-RFI-44532
114	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS-3P4/5	FLP_3P4.PL-08/113	dp26/64	478RH-WPS-S066_R5	13471	BW-S	0EK8	AMET						RHI-RFI-44532
115	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS-3P4/5	FLP_3P4.PL-08/136	dp26/64	478RH-WPS-S066_R5	13472	BW-S	0EK8	AMET						RHI-RFI-44532
116	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS-3P4/5	H-3P4.SB-104/72	dp24/298	478RH-WPS-S047_R1	13151	FW	AS04							RHI-RFI-44532
117	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS-3P4/5	H-3P4.SB-104/72	dp24/298	478RH-WPS-S047_R1	13162	FW	AS04							RHI-RFI-44532
118	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS-3P4/5	H-3P4.SB-104/73	dp24/300	478RH-WPS-S047_R1	13156	FW	AS04							RHI-RFI-44532
119	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS-3P4/5	H-3P4.SB-104/73	dp24/383	478RH-WPS-S047_R1	13157	FW	AS04							RHI-RFI-44532
120	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS-3P4/5	H-3P4.SB-104/73	dp24/310	478RH-WPS-S047_R1	13158	FW	AS04							RHI-RFI-44532
121	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS-3P4/5	H-3P4.SB-104/73	dp24/310	478RH-WPS-S047_R1	13159	FW	AS04							RHI-RFI-44532
122	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS-3P4/5	H-3P4.SB-104/73	dp24/383	478RH-WPS-S047_R1	13160	FW	AS04							RHI-RFI-44532
123	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS-3P4/5	H-3P4.SB-104/73	dp24/300	478RH-WPS-S047_R1	13161	FW	AS04							RHI-RFI-44532
124	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS-3P4/5	H-3P4.SB-104/73	dp24/383	478RH-WPS-S047_R1	13163	FW	AS04							RHI-RFI-44532
125	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS-3P4/5	H-3P4.SB-104/73	dp24/300	478RH-WPS-S047_R1	13164	FW	AS04							RHI-RFI-44532
126	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS-3P4/5	H-3P4.SB-104/74	dp24/301	478RH-WPS-S047_R1	13152	FW	AS04							RHI-RFI-44532



RENAISSANCE
HEAVY INDUSTRIES

**ПРОТОКОЛ ВИЗУАЛЬНОГО КОНТРОЛЯ СВАРНЫХ ШВОВ СТАЛЬНЫХ
КОНСТРУКЦИЙ**

DAILY WELDING REPORT

NOVARTIC ARCTIC LNG 2

Date / Data: 29.04.2022

LNG / ARCTIC / NOVARCTIC

No / сварке: WELD-08778

S/N	DRAWING NO ЧЕРТЕЖ №	TAG	PART 1	PART 2	TRACE/ СЛЕД	WPS No./ Номер ТРК	Weld No./ Номер шва	Welder Тип стыка	Welder Клеймо	Welder Клеймо	Weld finish Сварка	Weld Size Размер	Visual Визуальн ый	RFI NO Запрос на инспекцию
127	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB- 104/74	FLP.3P4.PL- 08/107	dp24/301	dp26/32	478RH-WPS- S047_R1	13153	FW	AS04		29.04.2022	A	RHI-RFI-44532
128	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB- 104/74	FLP.3P4.PL- 08/107	dp24/378	dp26/32	478RH-WPS- S047_R1	13154	FW	AS04		29.04.2022	A	RHI-RFI-44532
129	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB- 104/74	FLP.3P4.PL- 08/107	dp24/378	dp26/32	478RH-WPS- S047_R1	13166	FW	AS04		29.04.2022	A	RHI-RFI-44532
130	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB- 104/75	FLP.3P4.PL- 08/113	dp24/361	dp26/38	478RH-WPS- S047_R1	13476	FW	AS04		27.04.2022	A	RHI-RFI-44532
131	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB- 104/75	FLP.3P4.PL- 08/113	dp24/329	dp26/38	478RH-WPS- S047_R1	13477	FW	AS04		27.04.2022	A	RHI-RFI-44532
132	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB- 104/75	FLP.3P4.PL- 08/113	dp24/329	dp26/38	478RH-WPS- S047_R1	13478	FW	AS04		27.04.2022	A	RHI-RFI-44532
133	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB- 104/75	FLP.3P4.PL- 08/113	dp24/387	dp26/38	478RH-WPS- S047_R1	13479	FW	AS04		27.04.2022	A	RHI-RFI-44532
134	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB- 104/75	FLP.3P4.PL- 08/113	dp24/387	dp26/38	478RH-WPS- S047_R1	13480	FW	AS04		27.04.2022	A	RHI-RFI-44532
135	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB- 104/75	FLP.3P4.PL- 08/113	dp24/387	dp26/38	478RH-WPS- S047_R1	13481	FW	AS04		27.04.2022	A	RHI-RFI-44532
136	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB- 104/75	FLP.3P4.PL- 08/113	dp24/387	dp26/38	478RH-WPS- S047_R1	13482	FW	AS04		27.04.2022	A	RHI-RFI-44532
137	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB- 104/75	FLP.3P4.PL- 08/113	dp24/362	dp26/38	478RH-WPS- S047_R1	13483	FW	AS04		27.04.2022	A	RHI-RFI-44532
138	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB- 104/75	FLP.3P4.PL- 08/113	dp24/318	dp26/38	478RH-WPS- S047_R1	13487	FW	AS04		27.04.2022	A	RHI-RFI-44532
139	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB- 104/75	FLP.3P4.PL- 08/113	dp24/318	dp26/38	478RH-WPS- S047_R1	13488	FW	AS04		27.04.2022	A	RHI-RFI-44532
140	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB- 104/75	FLP.3P4.PL- 08/113	dp24/386	dp26/38	478RH-WPS- S047_R1	13489	FW	AS04		27.04.2022	A	RHI-RFI-44532
141	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB- 104/75	FLP.3P4.PL- 08/113	dp24/386	dp26/38	478RH-WPS- S047_R1	13490	FW	AS04		27.04.2022	A	RHI-RFI-44532
142	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB- 104/75	FLP.3P4.PL- 08/113	dp24/329	dp26/38	478RH-WPS- S047_R1	13491	FW	AS04		27.04.2022	A	RHI-RFI-44532
143	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB- 104/75	FLP.3P4.PL- 08/113	dp24/361	dp26/38	478RH-WPS- S047_R1	13492	FW	AS04		27.04.2022	A	RHI-RFI-44532
144	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB- 104/75	FLP.3P4.PL- 08/113	dp24/384	dp26/38	478RH-WPS- S047_R1	13494	FW	AS04		27.04.2022	A	RHI-RFI-44532
145	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB- 104/75	FLP.3P4.PL- 08/113	dp24/362	dp26/38	478RH-WPS- S047_R1	13495	FW	AS04		27.04.2022	A	RHI-RFI-44532
146	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB- 104/75	FLP.3P4.PL- 08/113	dp24/387	dp26/38	478RH-WPS- S047_R1	13496	FW	AS04		27.04.2022	A	RHI-RFI-44532
147	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB- 104/75	FLP.3P4.PL- 08/113	dp24/329	dp26/38	478RH-WPS- S047_R1	13497	FW	AS04		27.04.2022	A	RHI-RFI-44532

DAILY WELDING REPORT
**ПРОТОКОЛ ВИЗУАЛЬНОГО КОНТРОЛЯ СВАРНЫХ ШВОВ СТАЛЬНЫХ
 КОНСТРУКЦИЙ**

Date / Data: **27.04.2022**

No / сварке: **WELD-08778**

S/N	DRAWING NO ЧЕРТЕЖ №	TAG	PART 1	PART 2	TRACE1/ СПЕД1	TRACE2/ СПЕД2	WPS №/J Номер ТКС	Weld No/ Номер шва	Weld Type Тип стыка	Weider Клеймо 1	Weider Клеймо 2	Weider Клеймо 3	Weider Клеймо 4	Welding finish Старка закончена	Weld Size Размер шва	Visual Inspection Визуальн контроль	RFI NO Запрос на инспекцию	
148	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-104/75	FLP.3P4.PL-08/113	dp24/329	dp26/38	478RH-WPS-S047_R1	13500	FW	AS04					27.04.2022	A	A	RHI-RFI-44532
149	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-104/75	FLP.3P4.PL-08/113	dp24/387	dp26/38	478RH-WPS-S047_R1	13501	FW	AS04					27.04.2022	A	A	RHI-RFI-44532
150	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-104/75	FLP.3P4.PL-08/113	dp24/347	dp26/38	478RH-WPS-S047_R1	13502	FW	AS04					27.04.2022	A	A	RHI-RFI-44532
151	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-104/77	FLP.3P4.PL-08/113	dp24/328	dp26/38	478RH-WPS-S047_R1	13486	FW	AS04					27.04.2022	A	A	RHI-RFI-44532
152	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-104/79	FLP.3P4.PL-08/109	dp24/450	dp26/34	478RH-WPS-S047_R1	13231	FW	AS04					09.05.2022	A	A	RHI-RFI-44532
153	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-104/79	FLP.3P4.PL-08/109	dp24/450	dp26/34	478RH-WPS-S047_R1	13235	FW	AS04					09.05.2022	A	A	RHI-RFI-44532
154	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-104/79	FLP.3P4.PL-08/109	dp24/450	dp26/34	478RH-WPS-S047_R1	13237	FW	AS04					09.05.2022	A	A	RHI-RFI-44532
155	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-104/79	FLP.3P4.PL-08/109	dp24/450	dp26/34	478RH-WPS-S047_R1	13238	FW	AS04					09.05.2022	A	A	RHI-RFI-44532
156	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-104/79	FLP.3P4.PL-08/109	dp24/450	dp26/34	478RH-WPS-S047_R1	13239	FW	AS04					09.05.2022	A	A	RHI-RFI-44532
157	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-104/79	FLP.3P4.PL-08/109	dp24/470a	dp26/34	478RH-WPS-S047_R1	13241	FW	AS04					09.05.2022	A	A	RHI-RFI-44532
158	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-104/79	FLP.3P4.PL-08/109	dp24/471	dp26/34	478RH-WPS-S047_R1	13242	FW	AS04					09.05.2022	A	A	RHI-RFI-44532
159	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-104/79	FLP.3P4.PL-08/109	dp24/470a	dp26/34	478RH-WPS-S047_R1	13243	FW	AS04					09.05.2022	A	A	RHI-RFI-44532
160	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-104/79	FLP.3P4.PL-08/109	dp24/471	dp26/34	478RH-WPS-S047_R1	13244	FW	AS04					09.05.2022	A	A	RHI-RFI-44532
161	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-104/79	FLP.3P4.PL-08/109	dp24/450	dp26/34	478RH-WPS-S047_R1	13251	FW	AS04					09.05.2022	A	A	RHI-RFI-44532
162	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-104/79	FLP.3P4.PL-08/109	dp24/470b	dp26/34	478RH-WPS-S047_R1	13252	FW	AS04					09.05.2022	A	A	RHI-RFI-44532
163	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-104/79	FLP.3P4.PL-08/109	dp24/470b	dp26/34	478RH-WPS-S047_R1	13253	FW	AS04					09.05.2022	A	A	RHI-RFI-44532
164	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-104/79	FLP.3P4.PL-08/109	dp24/450	dp26/34	478RH-WPS-S047_R1	13257	FW	AS04					09.05.2022	A	A	RHI-RFI-44532
165	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-104/80	FLP.3P4.PL-08/109	dp24/451	dp26/34	478RH-WPS-S047_R1	13229	FW	AS04					09.05.2022	A	A	RHI-RFI-44532
166	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-104/80	FLP.3P4.PL-08/109	dp24/451	dp26/34	478RH-WPS-S047_R1	13230	FW	AS04					09.05.2022	A	A	RHI-RFI-44532
167	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-104/80	FLP.3P4.PL-08/109	dp24/459	dp26/34	478RH-WPS-S047_R1	13232	FW	AS04					09.05.2022	A	A	RHI-RFI-44532
168	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-104/80	FLP.3P4.PL-08/109	dp24/459	dp26/34	478RH-WPS-S047_R1	13233	FW	AS04					09.05.2022	A	A	RHI-RFI-44532

Date / Date: **09.05.2022**No / сварке: **WELD-08778**

S/N	DRAWING NO ЧЕРТЕЖ №	TAG	PART 1	PART 2	TRACE/V СПЕД1	TRACE2/ СПЕД2	WPS No./ Номер ТКС	Weld No./ Номер шва	Welder Тип сварки	Welder Клеймо	Welder Клеймо	Welder Клеймо	Weld finish Сварка	Weld size Размер шва	Visual Изучение	Inspection Визуальн ый контроль	RFI NO Запрос на инспекцию
169	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS_3P4/5	H_3P4.SB-104/80	FLP_3P4.PL-08/109	dp24/459	dp26/34	478RH1-WPS-S047_R1	13234	FW	AS04				09.05.2022	A	A	RHI-RFI-44532
170	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS_3P4/5	H_3P4.SB-104/80	FLP_3P4.PL-08/109	dp24/533	dp26/34	478RH1-WPS-S047_R1	13255	FW	AS04				09.05.2022	A	A	RHI-RFI-44532
171	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS_3P4/5	H_3P4.SB-104/80	FLP_3P4.PL-08/109	dp24/533	dp26/34	478RH1-WPS-S047_R1	13256	FW	AS04				09.05.2022	A	A	RHI-RFI-44532
172	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS_3P4/5	H_3P4.SB-104/80	FLP_3P4.PL-08/109	dp24/451	dp26/34	478RH1-WPS-S047_R1	13258	FW	AS04				09.05.2022	A	A	RHI-RFI-44532
173	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS_3P4/5	H_3P4.SB-104/80	FLP_3P4.PL-08/109	dp24/511	dp26/34	478RH1-WPS-S047_R1	13259	FW	AS04				09.05.2022	A	A	RHI-RFI-44532
174	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS_3P4/5	H_3P4.SB-116/94	FLP_3P4.PL-08/111	dp24/554	dp26/36	478RH1-WPS-S047_R1	13329	FW	0EKB				27.04.2022	A	A	RHI-RFI-44532
175	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS_3P4/5	H_3P4.SB-116/94	FLP_3P4.PL-08/111	dp24/554	dp26/36	478RH1-WPS-S047_R1	13330	FW	0EKB				27.04.2022	A	A	RHI-RFI-44532
176	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS_3P4/5	H_3P4.SB-116/94	FLP_3P4.PL-08/111	dp24/452	dp26/36	478RH1-WPS-S047_R1	13333	FW	0EKB				27.04.2022	A	A	RHI-RFI-44532
177	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS_3P4/5	H_3P4.SB-116/94	FLP_3P4.PL-08/111	dp24/474	dp26/36	478RH1-WPS-S047_R1	13334	FW	0EKB				27.04.2022	A	A	RHI-RFI-44532
178	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS_3P4/5	H_3P4.SB-116/94	FLP_3P4.PL-08/111	dp24/473	dp26/36	478RH1-WPS-S047_R1	13335	FW	0EKB				27.04.2022	A	A	RHI-RFI-44532
179	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS_3P4/5	H_3P4.SB-116/94	FLP_3P4.PL-08/111	dp24/458	dp26/36	478RH1-WPS-S047_R1	13336	FW	0EKB				27.04.2022	A	A	RHI-RFI-44532
180	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS_3P4/5	H_3P4.SB-116/94	FLP_3P4.PL-08/111	dp24/458	dp26/36	478RH1-WPS-S047_R1	13337	FW	0EKB				27.04.2022	A	A	RHI-RFI-44532
181	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS_3P4/5	H_3P4.SB-116/94	FLP_3P4.PL-08/111	dp24/458	dp26/36	478RH1-WPS-S047_R1	13338	FW	0EKB				27.04.2022	A	A	RHI-RFI-44532
182	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS_3P4/5	H_3P4.SB-116/94	FLP_3P4.PL-08/111	dp24/458	dp26/36	478RH1-WPS-S047_R1	13339	FW	0EKB				27.04.2022	A	A	RHI-RFI-44532
183	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS_3P4/5	H_3P4.SB-116/94	FLP_3P4.PL-08/111	dp24/452	dp26/36	478RH1-WPS-S047_R1	13340	FW	0EKB				27.04.2022	A	A	RHI-RFI-44532
184	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS_3P4/5	H_3P4.SB-116/94	FLP_3P4.PL-08/111	dp24/554	dp26/36	478RH1-WPS-S047_R1	13341	FW	0EKB				27.04.2022	A	A	RHI-RFI-44532
185	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS_3P4/5	H_3P4.SB-116/94	FLP_3P4.PL-08/111	dp24/452	dp26/36	478RH1-WPS-S047_R1	13367	FW	0EKB				27.04.2022	A	A	RHI-RFI-44532
186	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS_3P4/5	H_3P4.SB-116/94	FLP_3P4.PL-08/111	dp24/514	dp26/36	478RH1-WPS-S047_R1	13368	FW	0EKB				27.04.2022	A	A	RHI-RFI-44532
187	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS_3P4/5	H_3P4.SB-116/94	FLP_3P4.PL-08/111	dp24/516	dp26/36	478RH1-WPS-S047_R1	13371	FW	0EKB				27.04.2022	A	A	RHI-RFI-44532
188	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS_3P4/5	H_3P4.SB-116/94	FLP_3P4.PL-08/111	dp24/516	dp26/36	478RH1-WPS-S047_R1	13372	FW	0EKB				27.04.2022	A	A	RHI-RFI-44532
189	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS_3P4/5	H_3P4.SB-116/94	FLP_3P4.PL-08/111	dp24/516	dp26/36	478RH1-WPS-S047_R1	13373	FW	0EKB				27.04.2022	A	A	RHI-RFI-44532

Date / Data: 27.04.2022No / сварка: **WELD-08778**

S/N	DRAWING NO ЧЕРТЕЖ №	TAG	PART 1	PART 2	TRACE/I/ СЛЕД1	TRACE/II/ СЛЕД2	WPS No/ Номер ТКС	Weld No/ Номер шва	Weld Type/ Тип стыка	Welder 1 Клеймо 1	Welder 2 Клеймо 2	Welder 3 Клеймо 3	Welder 4 Клеймо 4	Weld finish Сварка закончена	Weld Size Размер шва	Visual Inspection Визуальный контроль	RFI NO Запрос на инспекцию	
190	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/94	FLP.3P4.PL-08/111	dp24/452	dp26/36	4785H1-WPS-S047_R1	13383	FW	0EKB					27.04.2022	A	A	RHI-RFI-44532
191	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/94	FLP.3P4.PL-08/111	dp24/586	dp26/36	478RH1-WPS-S047_R1	13384	FW	0EKB					27.04.2022	A	A	RHI-RFI-44532
192	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/94	FLP.3P4.PL-08/111	dp24/526	dp26/36	478RH1-WPS-S047_R1	13385	FW	0EKB					27.04.2022	A	A	RHI-RFI-44532
193	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/94	FLP.3P4.PL-08/111	dp24/526	dp26/36	478RH1-WPS-S047_R1	13386	FW	0EKB					27.04.2022	A	A	RHI-RFI-44532
194	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/94	FLP.3P4.PL-08/111	dp24/586	dp26/36	478RH1-WPS-S047_R1	13387	FW	0EKB					27.04.2022	A	A	RHI-RFI-44532
195	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/94	FLP.3P4.PL-08/111	dp24/452	dp26/36	478RH1-WPS-S047_R1	13388	FW	0EKB					27.04.2022	A	A	RHI-RFI-44532
196	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/94	FLP.3P4.PL-08/111	dp24/503	dp26/36	478RH1-WPS-S047_R1	13389	FW	0EKB					27.04.2022	A	A	RHI-RFI-44532
197	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/94	FLP.3P4.PL-08/111	dp24/503	dp26/36	478RH1-WPS-S047_R1	13390	FW	0EKB					27.04.2022	A	A	RHI-RFI-44532
198	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/94	FLP.3P4.PL-08/111	dp24/452	dp26/36	478RH1-WPS-S047_R1	13391	FW	0EKB					27.04.2022	A	A	RHI-RFI-44532
199	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/94	FLP.3P4.PL-08/111	dp24/474b	dp26/36	478RH1-WPS-S047_R1	13392	FW	0EKB					27.04.2022	A	A	RHI-RFI-44532
200	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/94	FLP.3P4.PL-08/111	dp24/474b	dp26/36	478RH1-WPS-S047_R1	13394	FW	0EKB					27.04.2022	A	A	RHI-RFI-44532
201	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/94	FLP.3P4.PL-08/111	dp24/452	dp26/36	4785H1-WPS-S047_R1	13401	FW	0EKB					27.04.2022	A	A	RHI-RFI-44532
202	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/94	FLP.3P4.PL-08/111	dp24/514	dp26/36	4785H1-WPS-S047_R1	13402	FW	0EKB					27.04.2022	A	A	RHI-RFI-44532
203	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/94	FLP.3P4.PL-08/111	dp24/516	dp26/36	4785H1-WPS-S047_R1	13406	FW	0EKB					27.04.2022	A	A	RHI-RFI-44532
204	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/94	FLP.3P4.PL-08/111	dp24/514	dp26/36	478RH1-WPS-S047_R1	13407	FW	0EKB					27.04.2022	A	A	RHI-RFI-44532
205	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/94	FLP.3P4.PL-08/111	dp24/514	dp26/36	478RH1-WPS-S047_R1	13409	FW	0EKB					27.04.2022	A	A	RHI-RFI-44532
206	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/94	FLP.3P4.PL-08/112	dp24/554	dp26/37	478RH1-WPS-S047_R1	13418	FW	AS04					28.04.2022	A	A	RHI-RFI-44532
207	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/94	FLP.3P4.PL-08/112	dp24/554	dp26/37	478RH1-WPS-S047_R1	13422	FW	AS04					28.04.2022	A	A	RHI-RFI-44532
208	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/94	FLP.3P4.PL-08/112	dp24/452	dp26/37	478RH1-WPS-S047_R1	13434	FW	AS04					28.04.2022	A	A	RHI-RFI-44532
209	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/94	FLP.3P4.PL-08/112	dp24/452	dp26/37	478RH1-WPS-S047_R1	13435	FW	AS04					28.04.2022	A	A	RHI-RFI-44532
210	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/94	FLP.3P4.PL-08/112	dp24/452	dp26/37	478RH1-WPS-S047_R1	13436	FW	AS04					28.04.2022	A	A	RHI-RFI-44532

DAILY WELDING REPORT
**ПРОТОКОЛ ВИЗУАЛЬНОГО КОНТРОЛЯ СВАРНЫХ ШВОВ СТАЛЬНЫХ
 КОНСТРУКЦИЙ**

 Date / Data: **28.04.2022**

 No / сварке: **WELD-08778**

S/N	DRAWING NO ЧЕРТЕЖ №	TAG	PART 1	PART 2	TRACE1/ СЛЕД1	TRACE2/ СЛЕД2	WPS No./ Номер ТИС	Weld No./ Номер шва	Weld Type Тип стыка	Welder 1 Клеймо 1	Welder 2 Клеймо 2	Welder 3 Клеймо 3	Welder 4 Клеймо 4	Welding finish Сварка закончена	Weld Size Размер шва	Visual Inspection Визуальный контроль	RFI NO Запрос на инспекцию	
211	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/94	FLP.3P4.PL-08/112	dp24/586	dp26/37	478RH-WPS-S047_R1	13437	FW	AS04					28.04.2022	A	A	RHI-RFI-44532
212	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/94	FLP.3P4.PL-08/112	dp24/514	dp26/37	478RH-WPS-S047_R1	13438	FW	AS04					28.04.2022	A	A	RHI-RFI-44532
213	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/94	FLP.3P4.PL-08/112	dp24/514	dp26/37	478RH-WPS-S047_R1	13442	FW	AS04					28.04.2022	A	A	RHI-RFI-44532
214	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/94	FLP.3P4.PL-08/112	dp24/452	dp26/37	478RH-WPS-S047_R1	13443	FW	AS04					28.04.2022	A	A	RHI-RFI-44532
215	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/94	FLP.3P4.PL-08/112	dp24/514	dp26/37	478RH-WPS-S047_R1	13444	FW	AS04					28.04.2022	A	A	RHI-RFI-44532
216	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/94	FLP.3P4.PL-08/112	dp24/452	dp26/37	478RH-WPS-S047_R1	13445	FW	AS04					28.04.2022	A	A	RHI-RFI-44532
217	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/94	FLP.3P4.PL-08/112	dp24/452	dp26/37	478RH-WPS-S047_R1	13446	FW	AS04					28.04.2022	A	A	RHI-RFI-44532
218	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/94	FLP.3P4.PL-08/112	dp24/586	dp26/37	478RH-WPS-S047_R1	13447	FW	AS04					28.04.2022	A	A	RHI-RFI-44532
219	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/94	FLP.3P4.PL-08/112	dp24/514	dp26/37	478RH-WPS-S047_R1	13462	FW	AS04					28.04.2022	A	A	RHI-RFI-44532
220	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/95	FLP.3P4.PL-08/112	dp24/455	dp26/37	478RH-WPS-S047_R1	13423	FW	AS04					28.04.2022	A	A	RHI-RFI-44532
221	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/95	FLP.3P4.PL-08/112	dp24/455	dp26/37	478RH-WPS-S047_R1	13428	FW	AS04					28.04.2022	A	A	RHI-RFI-44532
222	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/96	FLP.3P4.PL-08/112	dp24/456	dp26/37	478RH-WPS-S047_R1	13427	FW	AS04					28.04.2022	A	A	RHI-RFI-44532
223	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/96	FLP.3P4.PL-08/112	dp24/456	dp26/37	478RH-WPS-S047_R1	13429	FW	AS04					28.04.2022	A	A	RHI-RFI-44532
224	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/96	FLP.3P4.PL-08/112	dp24/475	dp26/37	478RH-WPS-S047_R1	13430	FW	AS04					28.04.2022	A	A	RHI-RFI-44532
225	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/96	FLP.3P4.PL-08/112	dp24/475	dp26/37	478RH-WPS-S047_R1	13431	FW	AS04					28.04.2022	A	A	RHI-RFI-44532
226	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/96	FLP.3P4.PL-08/112	dp24/456	dp26/37	478RH-WPS-S047_R1	13432	FW	AS04					28.04.2022	A	A	RHI-RFI-44532
227	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/96	FLP.3P4.PL-08/112	dp24/500	dp26/37	478RH-WPS-S047_R1	13439	FW	AS04					28.04.2022	A	A	RHI-RFI-44532
228	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/96	FLP.3P4.PL-08/112	dp24/500	dp26/37	478RH-WPS-S047_R1	13440	FW	AS04					28.04.2022	A	A	RHI-RFI-44532
229	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/96	FLP.3P4.PL-08/112	dp24/456	dp26/37	478RH-WPS-S047_R1	13441	FW	AS04					28.04.2022	A	A	RHI-RFI-44532
230	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/96	FLP.3P4.PL-08/112	dp24/504	dp26/37	478RH-WPS-S047_R1	13448	FW	AS04					28.04.2022	A	A	RHI-RFI-44532
231	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/96	FLP.3P4.PL-08/112	dp24/504	dp26/37	478RH-WPS-S047_R1	13449	FW	AS04					28.04.2022	A	A	RHI-RFI-44532

Date / Data: 28.04.2022
No / сварке: WELD-08778

S/N	DRAWING NO ЧЕРТЕЖ №	TAG	PART 1	PART 2	TRACE/ СЛЕД	WPS No/ СЛЕНД	Номер ТКС	Weld No/ шва	Weld Type Тип стыка	Weider 1 Клеймо	Weider 2 Клеймо	Weider 3 Клеймо	Weider 4 Клеймо	Weld finish Сварка закончена	Visual Размер Шва	RFI NO Запрос на инспекцию	
232	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/96	FLP.3P4.PL-08/112	dp24/456	dp26/37	478RH-WPS-S047_R1	13450	FW	AS04					28.04.2022	A	RHI-RFI-44532
233	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/96	FLP.3P4.PL-08/112	dp24/456	dp26/37	478RH-WPS-S047_R1	13451	FW	AS04					28.04.2022	A	RHI-RFI-44532
234	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/96	FLP.3P4.PL-08/112	dp24/501	dp26/37	478RH-WPS-S047_R1	13452	FW	AS04					28.04.2022	A	RHI-RFI-44532
235	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/96	FLP.3P4.PL-08/112	dp24/501	dp26/37	478RH-WPS-S047_R1	13453	FW	AS04					28.04.2022	A	RHI-RFI-44532
236	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/96	FLP.3P4.PL-08/112	dp24/456	dp26/37	478RH-WPS-S047_R1	13454	FW	AS04					28.04.2022	A	RHI-RFI-44532
237	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/96	FLP.3P4.PL-08/112	dp24/456	dp26/37	478RH-WPS-S047_R1	13455	FW	AS04					28.04.2022	A	RHI-RFI-44532
238	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/97	FLP.3P4.PL-08/111	dp24/554	dp26/36	478RH-WPS-S047_R1	13331	FW	0EKB					27.04.2022	A	RHI-RFI-44532
239	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/97	FLP.3P4.PL-08/111	dp24/462	dp26/36	478RH-WPS-S047_R1	13343	FW	0EKB					27.04.2022	A	RHI-RFI-44532
240	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/97	FLP.3P4.PL-08/111	dp24/462	dp26/36	478RH-WPS-S047_R1	13344	FW	0EKB					27.04.2022	A	RHI-RFI-44532
241	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/97	FLP.3P4.PL-08/111	dp24/457	dp26/36	478RH-WPS-S047_R1	13345	FW	0EKB					27.04.2022	A	RHI-RFI-44532
242	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/97	FLP.3P4.PL-08/111	dp24/457	dp26/36	478RH-WPS-S047_R1	13346	FW	0EKB					27.04.2022	A	RHI-RFI-44532
243	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/97	FLP.3P4.PL-08/111	dp24/457	dp26/36	478RH-WPS-S047_R1	13347	FW	0EKB					27.04.2022	A	RHI-RFI-44532
244	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/97	FLP.3P4.PL-08/111	dp24/554	dp26/36	478RH-WPS-S047_R1	13350	FW	0EKB					27.04.2022	A	RHI-RFI-44532
245	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-116/97	FLP.3P4.PL-08/111	dp24/554	dp26/36	478RH-WPS-S047_R1	13361	FW	0EKB					27.04.2022	A	RHI-RFI-44532
246	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-124/154	FLP.3P4.PL-08/108	dp24/449	dp26/33	478RH-WPS-S047_R1	13174	FW	AS04					30.04.2022	A	RHI-RFI-44532
247	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-124/154	FLP.3P4.PL-08/108	dp24/449	dp26/33	478RH-WPS-S047_R1	13175	FW	AS04					30.04.2022	A	RHI-RFI-44532
248	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-124/154	FLP.3P4.PL-08/108	dp24/449	dp26/33	478RH-WPS-S047_R1	13176	FW	AS04					30.04.2022	A	RHI-RFI-44532
249	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-124/154	FLP.3P4.PL-08/108	dp24/449	dp26/33	478RH-WPS-S047_R1	13177	FW	AS04					30.04.2022	A	RHI-RFI-44532
250	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-124/154	FLP.3P4.PL-08/108	dp24/472	dp26/33	478RH-WPS-S047_R1	13184	FW	AS04					30.04.2022	A	RHI-RFI-44532
251	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-124/154	FLP.3P4.PL-08/108	dp24/472	dp26/33	478RH-WPS-S047_R1	13185	FW	AS04					30.04.2022	A	RHI-RFI-44532
252	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-124/154	FLP.3P4.PL-08/108	dp24/473	dp26/33	478RH-WPS-S047_R1	13186	FW	AS04					30.04.2022	A	RHI-RFI-44532

Date / Data: **30.04.2022**No / сварк: **WELD-08778**

S/N	DRAWING NO ЧЕРТЕЖ №	TAG	PART 1	PART 2	TRACE1/ СЛЕД1	TRACE2/ СЛЕД2	WPS No./ Номер ТКС	Weld No./ Номер шва	Weld Type/ Типстыка	Welder 1 Клеймо 1	Welder 2 Клеймо 2	Welder 3 Клеймо 3	Welder 4 Клеймо 4	Weld finish Сварка закончена	Weld Size Размер шва	Visual Inspection Визуаль ный контроль	RFI NO Запрос на инспекцию	
253	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-124/154	FLP.3P4.PL-08/108	dp24/473	dp26/33	478RH-WPS-S047_R1	13187	FW	AS04					30.04.2022	A	A	RHI-RFI-44532
254	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-124/154	FLP.3P4.PL-08/108	dp24/449	dp26/33	478RH-WPS-S047_R1	13222	FW	AS04					30.04.2022	A	A	RHI-RFI-44532
255	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-124/154	FLP.3P4.PL-08/108	dp24/499	dp26/33	478RH-WPS-S047_R1	13223	FW	AS04					30.04.2022	A	A	RHI-RFI-44532
256	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-124/154	FLP.3P4.PL-08/108	dp24/499	dp26/33	478RH-WPS-S047_R1	13224	FW	AS04					30.04.2022	A	A	RHI-RFI-44532
257	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-124/154	FLP.3P4.PL-08/109	dp24/449	dp26/34	478RH-WPS-S047_R1	13248	FW	AS04					09.05.2022	A	A	RHI-RFI-44532
258	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-124/154	FLP.3P4.PL-08/109	dp24/449	dp26/34	478RH-WPS-S047_R1	13249	FW	AS04					09.05.2022	A	A	RHI-RFI-44532
259	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-124/154	FLP.3P4.PL-08/109	dp24/449	dp26/34	478RH-WPS-S047_R1	13250	FW	AS04					09.05.2022	A	A	RHI-RFI-44532
260	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-124/154	FLP.3P4.PL-08/109	dp24/449	dp26/34	478RH-WPS-S047_R1	13254	FW	AS04					09.05.2022	A	A	RHI-RFI-44532
261	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-124/155	FLP.3P4.PL-08/108	dp24/454	dp26/33	478RH-WPS-S047_R1	13173	FW	AS04					30.04.2022	A	A	RHI-RFI-44532
262	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-124/155	FLP.3P4.PL-08/108	dp24/454	dp26/33	478RH-WPS-S047_R1	13178	FW	AS04					30.04.2022	A	A	RHI-RFI-44532
263	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-124/155	FLP.3P4.PL-08/108	dp24/454	dp26/33	478RH-WPS-S047_R1	13179	FW	AS04					30.04.2022	A	A	RHI-RFI-44532
264	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-124/155	FLP.3P4.PL-08/108	dp24/454	dp26/33	478RH-WPS-S047_R1	13180	FW	AS04					30.04.2022	A	A	RHI-RFI-44532
265	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-124/156	FLP.3P4.PL-08/108	dp24/460	dp26/33	478RH-WPS-S047_R1	13181	FW	AS04					30.04.2022	A	A	RHI-RFI-44532
266	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-124/156	FLP.3P4.PL-08/108	dp24/460	dp26/33	478RH-WPS-S047_R1	13182	FW	AS04					30.04.2022	A	A	RHI-RFI-44532
267	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-124/156	FLP.3P4.PL-08/108	dp24/460	dp26/33	478RH-WPS-S047_R1	13183	FW	AS04					30.04.2022	A	A	RHI-RFI-44532
268	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-124/156	FLP.3P4.PL-08/108	dp24/460	dp26/33	478RH-WPS-S047_R1	13188	FW	AS04					30.04.2022	A	A	RHI-RFI-44532
269	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-124/156	FLP.3P4.PL-08/108	dp24/460	dp26/33	478RH-WPS-S047_R1	13190	FW	AS04					30.04.2022	A	A	RHI-RFI-44532
270	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-124/156	FLP.3P4.PL-08/108	dp24/460	dp26/33	478RH-WPS-S047_R1	13191	FW	AS04					30.04.2022	A	A	RHI-RFI-44532
271	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-124/156	FLP.3P4.PL-08/108	dp24/460	dp26/33	478RH-WPS-S047_R1	13192	FW	AS04					30.04.2022	A	A	RHI-RFI-44532
272	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-124/156	FLP.3P4.PL-08/108	dp24/468	dp26/33	478RH-WPS-S047_R1	13193	FW	AS04					30.04.2022	A	A	RHI-RFI-44532
273	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-124/156	FLP.3P4.PL-08/108	dp24/468	dp26/33	478RH-WPS-S047_R1	13195	FW	AS04					30.04.2022	A	A	RHI-RFI-44532

Date / Data: **30.04.2022**No / сварке: **WELD-08778**

S/N	DRAWING NO ЧЕРТЕЖ №	TAG	PART 1	PART 2	TRACE1/ СПЕД1	TRACE2/ СПЕД2	WPS No./ Номер ТКС	Weld No./ Номер шва	Weid Type Тип стыка	Weider 1 Клеймо	Weider 2 Клеймо	Weider 3 Клеймо	Weider 4 Клеймо	Weld finish Сварка закончена	Weld Size Размер шва	Visual Inspection Визуальн ый Контроль	RFI NO Запрос на инспекцию	
274	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-124/156	FLP.3P4.PL-08/108	dp24/468	dp26/33	478RH-WPS-S047_R1	13196	FW	AS04					30.04.2022	A	A	RHI-RFI-44532
275	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-124/156	FLP.3P4.PL-08/108	dp24/460	dp26/33	478RH-WPS-S047_R1	13199	FW	AS04					30.04.2022	A	A	RHI-RFI-44532
276	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-124/156	FLP.3P4.PL-08/108	dp24/460	dp26/33	478RH-WPS-S047_R1	13200	FW	AS04					30.04.2022	A	A	RHI-RFI-44532
277	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-124/156	FLP.3P4.PL-08/108	dp24/460	dp26/33	478RH-WPS-S047_R1	13201	FW	AS04					30.04.2022	A	A	RHI-RFI-44532
278	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-124/156	FLP.3P4.PL-08/108	dp24/469	dp26/33	478RH-WPS-S047_R1	13202	FW	AS04					30.04.2022	A	A	RHI-RFI-44532
279	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-124/156	FLP.3P4.PL-08/108	dp24/469	dp26/33	478RH-WPS-S047_R1	13203	FW	AS04					30.04.2022	A	A	RHI-RFI-44532
280	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-124/157	FLP.3P4.PL-08/108	dp24/461	dp26/33	478RH-WPS-S047_R1	13194	FW	AS04					30.04.2022	A	A	RHI-RFI-44532
281	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-124/157	FLP.3P4.PL-08/108	dp24/461	dp26/33	478RH-WPS-S047_R1	13197	FW	AS04					30.04.2022	A	A	RHI-RFI-44532
282	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-124/157	FLP.3P4.PL-08/108	dp24/461	dp26/33	478RH-WPS-S047_R1	13198	FW	AS04					30.04.2022	A	A	RHI-RFI-44532
283	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-124/157	FLP.3P4.PL-08/108	dp24/461	dp26/33	478RH-WPS-S047_R1	13204	FW	AS04					30.04.2022	A	A	RHI-RFI-44532
284	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-124/157	FLP.3P4.PL-08/108	dp24/461	dp26/33	478RH-WPS-S047_R1	13205	FW	AS04					30.04.2022	A	A	RHI-RFI-44532
285	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-124/157	FLP.3P4.PL-08/108	dp24/461	dp26/33	478RH-WPS-S047_R1	13206	FW	AS04					30.04.2022	A	A	RHI-RFI-44532
286	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-124/157	FLP.3P4.PL-08/108	dp24/461	dp26/33	478RH-WPS-S047_R1	13207	FW	AS04					30.04.2022	A	A	RHI-RFI-44532
287	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-124/157	FLP.3P4.PL-08/108	dp24/461	dp26/33	478RH-WPS-S047_R1	13208	FW	AS04					30.04.2022	A	A	RHI-RFI-44532
288	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-124/157	FLP.3P4.PL-08/108	dp24/567a	dp26/33	478RH-WPS-S047_R1	13209	FW	AS04					30.04.2022	A	A	RHI-RFI-44532
289	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-124/157	FLP.3P4.PL-08/108	dp24/467	dp26/33	478RH-WPS-S047_R1	13210	FW	AS04					30.04.2022	A	A	RHI-RFI-44532
290	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-124/157	FLP.3P4.PL-08/108	dp24/467	dp26/33	478RH-WPS-S047_R1	13211	FW	AS04					30.04.2022	A	A	RHI-RFI-44532
291	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-124/157	FLP.3P4.PL-08/108	dp24/541	dp26/33	478RH-WPS-S047_R1	13212	FW	AS04					30.04.2022	A	A	RHI-RFI-44532
292	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-124/157	FLP.3P4.PL-08/108	dp24/541	dp26/33	478RH-WPS-S047_R1	13213	FW	AS04					30.04.2022	A	A	RHI-RFI-44532
293	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	H.3P4.SB-124/157	FLP.3P4.PL-08/108	dp24/567b	dp26/33	478RH-WPS-S047_R1	13218	FW	AS04					30.04.2022	A	A	RHI-RFI-44532
294	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	N.3P4.N02-101	FLP.3P4.PL-08/112	dp23/53	dp26/37	478RH-WPS-S047_R1	13417	FW	AS04					28.04.2022	A	A	RHI-RFI-44532

Date / Data: **28.04.2022**No / сварка: **WELD-08778**

S/N	DRAWING NO ЧЕРТЕЖ №	TAG	PART 1	PART 2	TRACE1/ СЛЕД1	TRACE2/ СЛЕД2	WPS No./ Номер ТИС	Weld No./ Номер шва	Weld Type Тип стыка	Welder 1 Клеймо 1	Welder 2 Клеймо 2	Welder 3 Клеймо 3	Welder 4 Клеймо 4	Welding finish Сварка закончена	Weld Size Размер шва	Visual Inspection Визуальн ый контроль	RFI NO Запрос на инспекцию	
295	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	N.3P4.M02-101	FLP.3P4.PL-08/112	dp23/53	dp26/37	478RH-WPS-S047_R1	13425	FW	AS04					28.04.2022	A	A	RHI-RFI-44532
296	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	OP.3P4.SST-003212	FLP.3P4.PL-08/113	dp24/346	dp26/35	478RH-WPS-S047_R1	13498	FW	AS04					27.04.2022	A	A	RHI-RFI-44532
297	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	OP.3P4.SST-00541	FLP.3P4.PL-08/112	dp24/502	dp26/37	478RH-WPS-S047_R1	13460	FW	AS04					28.04.2022	A	A	RHI-RFI-44532
298	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	OP.3P4.SST-00541	FLP.3P4.PL-08/112	dp24/502	dp26/37	478RH-WPS-S047_R1	13461	FW	AS04					28.04.2022	A	A	RHI-RFI-44532
299	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	OP.3P4.SST-005412	FLP.3P4.PL-08/110	dp24/530	dp26/35	478RH-WPS-S047_R1	13294	FW	0EKB					29.04.2022	A	A	RHI-RFI-44532
300	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	OP.3P4.SST-005412	FLP.3P4.PL-08/110	dp24/530	dp26/35	478RH-WPS-S047_R1	13295	FW	0EKB					29.04.2022	A	A	RHI-RFI-44532
301	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	OP.3P4.SST-007711	FLP.3P4.PL-08/112	dp24/502	dp26/37	478RH-WPS-S047_R1	13458	FW	AS04					28.04.2022	A	A	RHI-RFI-44532
302	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	OP.3P4.SST-007711	FLP.3P4.PL-08/112	dp24/502	dp26/37	478RH-WPS-S047_R1	13459	FW	AS04					28.04.2022	A	A	RHI-RFI-44532
303	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	OP.3P4.SST-007712	FLP.3P4.PL-08/110	dp24/488	dp26/35	478RH-WPS-S047_R1	13271	FW	0EKB					29.04.2022	A	A	RHI-RFI-44532
304	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	OP.3P4.SST-007712	FLP.3P4.PL-08/110	dp24/488	dp26/35	478RH-WPS-S047_R1	13272	FW	0EKB					29.04.2022	A	A	RHI-RFI-44532
305	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	OP.3P4.SST-01031	FLP.3P4.PL-08/110	dp24/480	dp26/35	478RH-WPS-S047_R1	13276	FW	0EKB					29.04.2022	A	A	RHI-RFI-44532
306	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	OP.3P4.SST-01031	FLP.3P4.PL-08/110	dp24/480	dp26/35	478RH-WPS-S047_R1	13277	FW	0EKB					29.04.2022	A	A	RHI-RFI-44532
307	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	P.3P4.DB-0301	FLP.3P4.PL-08/111	dp23/14	dp26/36	478RH-WPS-S047_R1	13342	FW	0EKB					27.04.2022	A	A	RHI-RFI-44532
308	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	P.3P4.DB-0301	FLP.3P4.PL-08/111	dp23/14	dp26/36	478RH-WPS-S047_R1	13348	FW	0EKB					27.04.2022	A	A	RHI-RFI-44532
309	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	P.3P4.DB-0301	FLP.3P4.PL-08/112	dp23/14	dp26/37	478RH-WPS-S047_R1	13433	FW	AS04					28.04.2022	A	A	RHI-RFI-44532
310	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	P.3P4.DB-0341	FLP.3P4.PL-08/107	dp23/212	dp26/37	478RH-WPS-S047_R1	13167	FW	AS04					29.04.2022	A	A	RHI-RFI-44532
311	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	P.3P4.DB-0341	FLP.3P4.PL-08/108	dp23/212	dp26/33	478RH-WPS-S047_R1	13189	FW	AS04					30.04.2022	A	A	RHI-RFI-44532
312	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	P.3P4.DB-0341	FLP.3P4.PL-08/108	dp23/212	dp26/33	478RH-WPS-S047_R1	13220	FW	AS04					30.04.2022	A	A	RHI-RFI-44532
313	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	P.3P4.DB-0341	FLP.3P4.PL-08/108	dp23/212	dp26/34	478RH-WPS-S047_R1	13221	FW	AS04					30.04.2022	A	A	RHI-RFI-44532
314	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	P.3P4.DB-0341	FLP.3P4.PL-08/109	dp23/212	dp26/34	478RH-WPS-S047_R1	13236	FW	AS04					09.05.2022	A	A	RHI-RFI-44532
315	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	P.3P4.DB-0341	FLP.3P4.PL-08/109	dp23/212	dp26/34	478RH-WPS-S047_R1	13240	FW	AS04					09.05.2022	A	A	RHI-RFI-44532

Date / Data: **29.04.2022**No / сварка: **WELD-08778**

S/N	DRAWING NO ЧЕРТЕЖ №	TAG	PART 1	PART 2	TRACE/I СЛЕД1	TRACE/II СЛЕД2	WPS No./ Номер ТКС	Weld No./ Номер шва	Weld Type/ Тип стыка	Welder 1 Клеймо 1	Welder 2 Клеймо 2	Welder 3 Клеймо 3	Welder 4 Клеймо 4	Weld finish Сварка закончена	Weld Size Размер шва	Visual Inspection Визуальн Контроль	RFI NO Запрос на инспекцию
316	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	P.3P4,DB-034/1 FLP-3P4,PL-08/110	dp23/212	dp26/35 478RH-WPS-S047_R1	dp23/212	478RH-WPS-S047_R1	13290 FW 0EK8						29.04.2022 A	A	RHI-RFI-44532	
317	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	P.3P4,DB-034/1 FLP-3P4,PL-08/110	dp23/212	dp26/35 478RH-WPS-S047_R1	dp23/212	478RH-WPS-S047_R1	13291 FW 0EK8						29.04.2022 A	A	RHI-RFI-44532	
318	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	P.3P4,DB-034/1 FLP-3P4,PL-08/110	dp23/212	dp26/35 478RH-WPS-S047_R1	dp23/212	478RH-WPS-S047_R1	13292 FW 0EK8						29.04.2022 A	A	RHI-RFI-44532	
319	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	P.3P4,DB-034/1 FLP-3P4,PL-08/111	dp23/212	dp26/36 478RH-WPS-S047_R1	dp23/212	478RH-WPS-S047_R1	13349 FW 0EK8						27.04.2022 A	A	RHI-RFI-44532	
320	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	P.3P4,DB-036/1 FLP-3P4,PL-08/112	dp23/30	dp26/37 478RH-WPS-S047_R1	dp23/30	478RH-WPS-S047_R1	13414 FW AS04						28.04.2022 A	A	RHI-RFI-44532	
321	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	P.3P4,DB-036/1 FLP-3P4,PL-08/112	dp23/30	dp26/37 478RH-WPS-S047_R1	dp23/30	478RH-WPS-S047_R1	13415 FW AS04						28.04.2022 A	A	RHI-RFI-44532	
322	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	P.3P4,DB-036/1 FLP-3P4,PL-08/112	dp23/30	dp26/37 478RH-WPS-S047_R1	dp23/30	478RH-WPS-S047_R1	13416 FW AS04						28.04.2022 A	A	RHI-RFI-44532	
323	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	P.3P4,DB-036/1 FLP-3P4,PL-08/112	dp23/30	dp26/37 478RH-WPS-S047_R1	dp23/30	478RH-WPS-S047_R1	13420 FW AS04						28.04.2022 A	A	RHI-RFI-44532	
324	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	P.3P4,DB-036/1 FLP-3P4,PL-08/112	dp23/30	dp26/37 478RH-WPS-S047_R1	dp23/30	478RH-WPS-S047_R1	13424 FW AS04						28.04.2022 A	A	RHI-RFI-44532	
325	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	P.3P4,DB-036/1 FLP-3P4,PL-08/112	dp23/30	dp26/37 478RH-WPS-S047_R1	dp23/30	478RH-WPS-S047_R1	13456 FW AS04						28.04.2022 A	A	RHI-RFI-44532	
326	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	P.3P4,DB-036/1 FLP-3P4,PL-08/112	dp23/30	dp26/37 478RH-WPS-S047_R1	dp23/30	478RH-WPS-S047_R1	13457 FW AS04						28.04.2022 A	A	RHI-RFI-44532	
327	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	P.3P4,DB-068/1 FLP-3P4,PL-08/108	dp23/16	dp26/33 478RH-WPS-S047_R1	dp23/16	478RH-WPS-S047_R1	13169 FW AS04						30.04.2022 A	A	RHI-RFI-44532	
328	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	P.3P4,DB-068/1 FLP-3P4,PL-08/108	dp23/195a	dp26/23 478RH-WPS-S047_R1	dp23/195a	478RH-WPS-S047_R1	13170 FW AS04						30.04.2022 A	A	RHI-RFI-44532	
329	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	P.3P4,DB-068/1 FLP-3P4,PL-08/108	dp23/159	dp26/53 478RH-WPS-S047_R1	dp23/159	478RH-WPS-S047_R1	13171 FW AS04						30.04.2022 A	A	RHI-RFI-44532	
330	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	P.3P4,DB-068/1 FLP-3P4,PL-08/109	dp23/16	dp26/34 478RH-WPS-S047_R1	dp23/16	478RH-WPS-S047_R1	13245 FW AS04						09.05.2022 A	A	RHI-RFI-44532	
331	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	P.3P4,DB-068/1 FLP-3P4,PL-08/109	dp23/16	dp26/34 478RH-WPS-S047_R1	dp23/16	478RH-WPS-S047_R1	13246 FW AS04						09.05.2022 A	A	RHI-RFI-44532	
332	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	P.3P4,DB-068/1 FLP-3P4,PL-08/109	dp23/16	dp26/34 478RH-WPS-S047_R1	dp23/16	478RH-WPS-S047_R1	13247 FW AS04						09.05.2022 A	A	RHI-RFI-44532	
333	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	P.3P4,DB-068/1 FLP-3P4,PL-08/110	dp23/16	dp26/35 478RH-WPS-S047_R1	dp23/16	478RH-WPS-S047_R1	13264 FW 0EK8						29.04.2022 A	A	RHI-RFI-44532	
334	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	P.3P4,DB-068/1 FLP-3P4,PL-08/111	dp23/16	dp26/36 478RH-WPS-S047_R1	dp23/16	478RH-WPS-S047_R1	13364 FW 0EK8						27.04.2022 A	A	RHI-RFI-44532	
335	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	P.3P4,DB-068/1 FLP-3P4,PL-08/111	dp23/16	dp26/36 478RH-WPS-S047_R1	dp23/16	478RH-WPS-S047_R1	13365 FW AS04						27.04.2022 A	A	RHI-RFI-44532	
336	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	P.3P4,DB-068/1 FLP-3P4,PL-08/112	dp23/16	dp26/37 478RH-WPS-S047_R1	dp23/16	478RH-WPS-S047_R1	13419 FW AS04						28.04.2022 A	A	RHI-RFI-44532	

Date / Data: 29.04.2022No / сварка: WELD-08778

S/N	DRAWING NO ЧЕРТЕЖ №	TAG	PART 1	PART 2	TRACE1/ СЛЕД1	TRACE2/ СЛЕД2	WPS No./ Номер ТКС	Weld No./ Номер шва	Weld Type Тип стыка	Welder Клеймо	Welder Клеймо	Welder Клеймо	Weld Size Размер шва	Visual Inspection Контроль	RFI NO Запрос на инспекцию
337	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	P.3P4,DB-104/1 FLP.3P4,PL-08/107	dp23/7	dp26/32	478RH-WPS-S047_R1	13155	FW	AS04				29.04.2022	A	RHI-RFI-44532
338	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	P.3P4,DB-104/1 FLP.3P4,PL-08/107	dp23/7	dp26/32	478RH-WPS-S047_R1	13165	FW	AS04				29.04.2022	A	RHI-RFI-44532
339	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	P.3P4,DB-104/1 FLP.3P4,PL-08/108	dp23/7	dp26/33	478RH-WPS-S047_R1	13172	FW	AS04				30.04.2022	A	RHI-RFI-44532
340	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	P.3P4,DB-104/1 FLP.3P4,PL-08/108	dp23/7	dp26/33	478RH-WPS-S047_R1	13214	FW	AS04				30.04.2022	A	RHI-RFI-44532
341	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	P.3P4,DB-104/1 FLP.3P4,PL-08/108	dp23/7	dp26/33	478RH-WPS-S047_R1	13215	FW	AS04				30.04.2022	A	RHI-RFI-44532
342	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	P.3P4,DB-104/1 FLP.3P4,PL-08/108	dp23/7	dp26/33	478RH-WPS-S047_R1	13216	FW	AS04				30.04.2022	A	RHI-RFI-44532
343	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	P.3P4,DB-104/1 FLP.3P4,PL-08/108	dp23/7	dp26/33	478RH-WPS-S047_R1	13217	FW	AS04				30.04.2022	A	RHI-RFI-44532
344	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	P.3P4,DB-104/1 FLP.3P4,PL-08/108	dp23/7	dp26/33	478RH-WPS-S047_R1	13219	FW	AS04				30.04.2022	A	RHI-RFI-44532
345	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	P.3P4,DB-104/1 FLP.3P4,PL-08/113	dp23/7	dp26/38	478RH-WPS-S047_R1	13474	FW	AS04				27.04.2022	A	RHI-RFI-44532
346	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	P.3P4,DB-104/1 FLP.3P4,PL-08/113	dp23/7	dp26/38	478RH-WPS-S047_R1	13475	FW	AS04				27.04.2022	A	RHI-RFI-44532
347	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	P.3P4,DB-104/1 FLP.3P4,PL-08/113	dp23/7	dp26/38	478RH-WPS-S047_R1	13484	FW	AS04				27.04.2022	A	RHI-RFI-44532
348	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	P.3P4,DB-104/1 FLP.3P4,PL-08/113	dp23/7	dp26/38	478RH-WPS-S047_R1	13493	FW	AS04				27.04.2022	A	RHI-RFI-44532
349	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	P.3P4,DB-104/1 FLP.3P4,PL-08/113	dp23/7	dp26/38	478RH-WPS-S047_R1	13499	FW	AS04				27.04.2022	A	RHI-RFI-44532
350	079322C-AWP1B-300-CS-KMD-04200-AS-027	AS.3P4/5	P.3P4,DB-122/1 FLP.3P4,PL-08/113	dp23/160	dp26/38	478RH-WPS-S047_R1	13495	FW	AS04				27.04.2022	A	RHI-RFI-44532

CONTRACTOR
СУБПОДРЯДЧИК
COMPANY