

SERVICES IN SERVICE FACILITIES

| 1. General Information | | |
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| 1.1 | Introduction | <ul style="list-style-type: none"> This document has been prepared in accordance with Commission Implementing Regulation (EU) 2017/2177 of 22 November 2017 on access to service facilities and rail-related services Name and type of service facility (SF) according to Directive 2012/34 Annex II - freight terminal composed of: <ul style="list-style-type: none"> Filling racks – 2 pcs. Single-bridge rail scale The SF is owned by NAFTA Production s.r.o., a company producing natural gas and crude oil in the greater vicinity surrounding its location. It is used to fill rail tankers with liquid hydrocarbons - crude oil and gas condensate. This SF document is published on the corporate website of NAFTA Production s.r.o. - www.nafta-production.sk |
| 1.2 | Service Facility Operator | <ul style="list-style-type: none"> NAFTA Production s.r.o., Mlynské nivy 44/c, 821 09 Bratislava, tel.: +421 34 697 4853 info@nafta-production.sk |
| 1.3 | Validity and Updates | <ul style="list-style-type: none"> The document is valid from 1 January 2025 and will be updated when necessary |
| 2. Services | | |
| 2.1 | Service Name | <ul style="list-style-type: none"> The service facility provides basic service The freight terminal therein provides the following services within the meaning of Annex II to Directive 2012/34/EU and of Exemption No. 04162/2019/ORD-005 granted by the Transport Authority in Bratislava on 30 January 2019: <ul style="list-style-type: none"> Filling rail tankers with hazardous substances - liquid hydrocarbons Determining railcar weight with a single-bridge rail scale |
| 3. Service Facility Description | | |
| 3.1 | Facility List | <p>Only one service facility is situated on the NAFTA Production s.r.o. siding - a freight terminal composed of two separate units:</p> <ul style="list-style-type: none"> 2 pcs racks for filling railway cars with hazardous substances Single-bridge rail scale <p>Together they form a single functional unit.</p> |
| 3.1 | Location | <ul style="list-style-type: none"> Services provided by the service facility are carried out on the NAFTA Production s.r.o. corporate railway siding located at the perimeter of the Veľké Leváre railway station GPS coordinates: 48.511147°N 17.018495°E Traveling along Route 1100 from Veľké Leváre to Závod, turn right onto the access road just behind the railroad crossing Access to the NAFTA Production s.r.o. siding and the SF is from the ŽSR track that runs from Malacky, at the Veľké Leváre station through the siding operated by SURPACK-VL, a.s., currently in bankruptcy, and the SMARTPOINT s.r.o. railway siding |

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| 3.2 | Operating Hours | <ul style="list-style-type: none"> Services are provided by the service facility at these times: <ul style="list-style-type: none"> Normal operating hours are Monday to Friday between 7:00 AM and 3:00 PM Exceptional operating hours – by mutual agreement |
| 3.3 | Technical Description/Characteristics | <ul style="list-style-type: none"> Rail tankers are only able to be filled at the SF siding with liquid hydrocarbons (crude oil and gas condensate) through two filling racks, either from the hydrocarbon storage area or an ADR truck. It is neither adapted for emptying rail tankers nor electrified. The siding has no constructed loading ramps. Transport in the siding is provided by external means. The non-automatic TOLEDO 8530 type TENZONA single-bridge rail scale is accuracy class III and has a weighing capacity up to 100 tonnes. |
| 4. Fees | | |
| 4.1 | Fee Information | <ul style="list-style-type: none"> Fees for access to the NAFTA Production s.r.o. service facility and the use of any rail-transport-related service provided there will be resolved by mutual agreement between an applicant and the SF operator. Access by an applicant to the SF on the NAFTA Production s.r.o. siding must be ensured in advance at ŽSR and the owners of the preceding railway sidings, SURPACK-VL, a.s. and SMARTPOINT s.r.o. |