**TECHNINIŲ REIKALAVIMŲ ATITIKIMO LENTELĖS
CHEMINĖS ANALIZĖS PRIETAISAMS**

Tiekėjas, teikdamas pirminį pasiūlymą, užpildo žemiau pateiktas techninių reikalavimų atitikimo lenteles, nurodydamas savo siūlomą parametrą/atitikimą techninės specifikacijos 11.3 punkte pateiktiems reikalavimams.

PH ANALIZATORIAUS
TECHNINĖ SPECIFIKACIJA

Lentelė Nr. 1

Eil. Nr.	Techniniai reikalavimai pH analizatoriui	Siūlomas parametras / Atitikimas (Tiekėjas turi pateikti tikslią nuorodą (dokumentas, skyrius, puslapio numeris) į pasiūlyme pateikiamą dokumentaciją, patvirtinančią atitikimą, pageidautina elektroninis nuorodos variantas)
1.	Techninės charakteristikos numatytos p.11.3.3.1. – 11.3.3.17[*]	pH valdiklis - Prominent standard controller Dulcometer DACB, pH elektrodas - PH-probe PHER-112-SE.
1.1.	11.3.3.1	Atitinka, Prominent standard controller Dulcometer DACB. https://www.prominent.com/en/Products/Products/Measuring-Control-and-Sensor-Technology/Controllers/p-dulcometer-dialog-daca.html
1.2	11.3.3.2	Atitinka, Prominent standard controller Dulcometer DACB. https://www.prominent.com/en/Products/Products/Measuring-Control-and-Sensor-Technology/Controllers/p-dulcometer-dialog-daca.html
1.3	11.3.3.3	Atitinka. PH-probe PHER-112-SE. https://www.prominent.fr/resources/DataSheet/German/609/TDS-04-99-all-pH-Combination-Probes-D-GB.pdf
1.4	11.3.3.4	Atitinka. PH-probe PHER-112-SE. https://www.prominent.fr/resources/DataSheet/German/609/TDS-04-99-all-pH-Combination-Probes-D-GB.pdf
1.5	11.3.3.5	Atitinka. PH-probe PHER-112-SE. https://www.prominent.fr/resources/DataSheet/German/609/TDS-04-99-all-pH-Combination-Probes-D-GB.pdf
1.6	11.3.3.6	Atitinka. PH-probe PHER-112-SE. https://www.prominent.fr/resources/DataSheet/German/609/TDS-04-99-all-pH-Combination-Probes-D-GB.pdf
1.7	11.3.3.7	Atitinka. PH-probe PHER-112-SE. https://www.prominent.fr/resources/DataSheet/German/609/TDS-04-99-all-pH-Combination-Probes-D-GB.pdf
1.8	11.3.3.8	Atitinka, Prominent standard controller Dulcometer DACB. https://www.prominent.com/en/Products/Products/Measuring-Control-and-Sensor-Technology/Controllers/p-dulcometer-dialog-daca.html
1.9	11.3.3.9	Atitinka, Prominent standard controller Dulcometer DACB. https://www.prominent.com/en/Products/Products/Measuring-Control-and-Sensor-Technology/Controllers/p-dulcometer-dialog-daca.html
1.10	11.3.3.10	Atitinka, Prominent standard controller Dulcometer DACB. https://www.prominent.com/en/Products/Products/Measuring-Control-and-Sensor-Technology/Controllers/p-dulcometer-dialog-daca.html
1.11	11.3.3.11	Atitinka, Prominent standard controller Dulcometer DACB. https://www.prominent.com/en/Products/Products/Measuring-Control-and-Sensor-Technology/Controllers/p-dulcometer-dialog-daca.html
1.12	11.3.3.12	Atitinka, Prominent standard controller Dulcometer DACB. https://www.prominent.com/en/Products/Products/Measuring-Control-and-Sensor-Technology/Controllers/p-dulcometer-dialog-daca.html

1.13	11.3.3.13	Atitinka, Prominent standard controller Dulcometer DACB. https://www.prominent.com/en/Products/Products/Measuring-Control-and-Sensor-Technology/Controllers/p-dulcometer-dialog-daca.html
1.14	11.3.3.14	Atitinka, Prominent standard controller Dulcometer DACB. https://www.prominent.com/en/Products/Products/Measuring-Control-and-Sensor-Technology/Controllers/p-dulcometer-dialog-daca.html
1.15	11.3.3.15	Atitinka, Prominent standard controller Dulcometer DACB. https://www.prominent.com/en/Products/Products/Measuring-Control-and-Sensor-Technology/Controllers/p-dulcometer-dialog-daca.html
1.16	11.3.3.16	Atitinka, Prominent standard controller Dulcometer DACB. https://www.prominent.com/en/Products/Products/Measuring-Control-and-Sensor-Technology/Controllers/p-dulcometer-dialog-daca.html
1.17	11.3.3.17	Atitinka, Prominent standard controller Dulcometer DACB. https://www.prominent.com/en/Products/Products/Measuring-Control-and-Sensor-Technology/Controllers/p-dulcometer-dialog-daca.html

* turi būti išvardintos ir pateiktos visos techninės charakteristikos, numatytos Techninės specifikacijos punktuose 11.3.3.1. – 11.3.3.17.

SAVITOJO ELEKTROS LAIDŽIO (KONDUKTOMETRO) MATUOKLIO
TECHNINĖ SPECIFIKACIJA

Lentelė Nr. 2

Eil. Nr.	Techniniai reikalavimai savitojo laidžio (elektrolaidumo) analizatoriui	Siūlomas parametras / Atitikimas (Tiekėjas turi pateikti tikslią nuorodą (dokumentas, skyrius, puslapio numeris) į pasiūlyme pateikiamą dokumentaciją, patvirtinančią atitikimą, pageidautina elektroninis nuorodos variantas)
1.	Techninės charakteristikos numatytos p.11.3.1.1. – 11.3.1.17*	Laidumo prietaiso valdiklis - Prominent standard controller Dulcometer DACB, Laidumo elektrodas – LMP 01-K.
1.1.	11.3.1.1	Atitinka, Prominent standard controller Dulcometer DACB. https://www.prominent.com/en/Products/Products/Measuring-Control-and-Sensor-Technology/Controllers/p-dulcometer-dialog-daca.html
1.2.	11.3.1.2	Atitinka, Prominent standard controller Dulcometer DACB. https://www.prominent.com/en/Products/Products/Measuring-Control-and-Sensor-Technology/Controllers/p-dulcometer-dialog-daca.html
1.3	11.3.1.3	Atitinka, Prominent standard controller Dulcometer DACB. https://www.prominent.com/en/Products/Products/Measuring-Control-and-Sensor-Technology/Controllers/p-dulcometer-dialog-daca.html
1.4	11.3.1.4	Atitinka, Prominent standard controller Dulcometer DACB. https://www.prominent.com/en/Products/Products/Measuring-Control-and-Sensor-Technology/Controllers/p-dulcometer-dialog-daca.html
1.5	11.3.1.5	Atitinka, Prominent standard controller Dulcometer DACB. https://www.prominent.com/en/Products/Products/Measuring-Control-and-Sensor-Technology/Controllers/p-dulcometer-dialog-daca.html
1.6	11.3.1.6	Atitinka, Prominent standard controller Dulcometer DACB. https://www.prominent.com/en/Products/Products/Measuring-Control-and-Sensor-Technology/Controllers/p-dulcometer-dialog-daca.html
1.7	11.3.1.7	Atitinka, Prominent standard controller Dulcometer DACB. https://www.prominent.com/en/Products/Products/Measuring-Control-and-Sensor-Technology/Controllers/p-dulcometer-dialog-daca.html

1.8	11.3.1.8	Atitinka, Prominent standard controller Dulcometer DACB. https://www.prominent.com/en/Products/Products/Measuring-Control-and-Sensor-Technology/Controllers/p-dulcometer-dialog-daca.html
1.9	11.3.1.9	Atitinka, Prominent standard controller Dulcometer DACB. https://www.prominent.com/en/Products/Products/Measuring-Control-and-Sensor-Technology/Controllers/p-dulcometer-dialog-daca.html
1.10	11.3.1.10	Atitinka, Prominent standard controller Dulcometer DACB. https://www.prominent.com/en/Products/Products/Measuring-Control-and-Sensor-Technology/Controllers/p-dulcometer-dialog-daca.html
1.11	11.3.1.11	Atitinka, Prominent standard controller Dulcometer DACB. https://www.prominent.com/en/Products/Products/Measuring-Control-and-Sensor-Technology/Controllers/p-dulcometer-dialog-daca.html
1.12	11.3.1.12	Atitinka, Prominent standard controller Dulcometer DACB. https://www.prominent.com/en/Products/Products/Measuring-Control-and-Sensor-Technology/Controllers/p-dulcometer-dialog-daca.html
1.13	11.3.1.13	Atitinka, Prominent standard controller Dulcometer DACB. https://www.prominent.com/en/Products/Products/Measuring-Control-and-Sensor-Technology/Controllers/p-dulcometer-dialog-daca.html
1.14	11.3.1.14	Atitinka, Prominent standard controller Dulcometer DACB. https://www.prominent.com/en/Products/Products/Measuring-Control-and-Sensor-Technology/Controllers/p-dulcometer-dialog-daca.html
1.15	11.3.1.15	Atitinka, Prominent standard controller Dulcometer DACB. https://www.prominent.com/en/Products/Products/Measuring-Control-and-Sensor-Technology/Controllers/p-dulcometer-dialog-daca.html
1.16	11.3.1.16	Atitinka, Prominent standard controller Dulcometer DACB. https://www.prominent.com/en/Products/Products/Measuring-Control-and-Sensor-Technology/Controllers/p-dulcometer-dialog-daca.html
1.17	11.3.1.17	Atitinka, Prominent standard controller Dulcometer DACB. https://www.prominent.com/en/Products/Products/Measuring-Control-and-Sensor-Technology/Controllers/p-dulcometer-dialog-daca.html

turi būti išvardintos ir pateiktos visos techninės charakteristikos, numatytos Techninės specifikacijos punktuose 11.3.1.1. – 11.3.1.17.

IŠTIRPUSIO VANDENYJE DEGUONIES MATUOKLIS

Lentelė Nr.3

Eil. Nr.	Techniniai reikalavimai deguonies matuokliui	Siūlomas parametras / Atitikimas (Tiekėjas turi pateikti tikslią nuorodą (dokumentas, skyrius, puslapio numeris) į pasiūlyme pateikiamą dokumentaciją, patvirtinančią atitikimą, pageidautina elektroninis nuorodos variantas)
1.	Techninės charakteristikos numatytos p.11.3.2.1. – 11.3.1.11*	**Endress Hauser deguonies matuoklis Oxymax COS22D su CM444 Atitinka p.11.3.2.1. – 11.3.1.11 sąlygas** Ribos 0,001-2mg/l (COS22D 4-6 psl) Temperatūros matavimas PT100 Skiriamoji geba 1ppb (COS22D 5 psl)

		Kalibravimas per CM444 (Memosens kalibravimas 152 psl)
		Išėjimo signalas max 8 vnt 4-20mA (CM444 TI 20psl)
		Kabelis su Memosens jungtim (memosens aprašymas)
		Raudona ekrano spalva aliarmo indikacijai (CM444 psl 39 psl)
		Apsaugos klasė IP66/67 (CM444 psl 37)
		Maitinimas 24VDC (CM444 25 psl)

* *turi būti išvardintos ir pateiktos visos techninės charakteristikos, numatytos Techninės specifikacijos punktuose 11.3.2.1. – 11.3.2.11.*

Direktorius
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