



Ryan Swaine <viamed.ryan.swaine@gmail.com>

Re: R-33DE sensors

1 message

Steven Galicia <info@galicia.be>

4 March 2021 at 12:48

To: "ryan.swaine@vandagraph.co.uk" <ryan.swaine@vandagraph.co.uk>

Hello Ryan,

When I measure the other 2 with a multimeter in air:

22 mV

24 mV

What should they normally give ?

steven

Van: Main Account <viamedinbox@gmail.com> namens Ryan Swaine <office@viamed.co.uk>
Beantwoorden - Aan: "ryan.swaine@vandagraph.co.uk" <ryan.swaine@vandagraph.co.uk>
Datum: maandag 1 maart 2021 om 16:40
Aan: "info@galicia.be" <info@galicia.be>
Onderwerp: Re: R-33DE sensors

Hi Steven

We appear to have a low output problem on some sensors within a new batch of R-33DE sensors. Please can you test the other 2 sensors you have and let me know if they are also giving low values. I have another batch currently going through production, so I can arrange for some replacements for you.

I will await your reply.

Best regards

Ryan

Ryan Swaine
VANDAGRAPH Ltd.

<http://www.vandagraph.co.uk>
Email ryan.swaine@vandagraph.co.uk
Tel: +44 (0)1535 634900
Mob: +44 (0)7803 907117

On Sun, 28 Feb 2021 at 10:44, Steven Galicia <info@galicia.be> wrote:

Hello Ryan,

So the package was finally delivered this week.

The R-33DE sensor look different: left is a new delivered, right is older version



The first one I solf for use in an Analox O2EII, gives:

- 18% in air
- 83% in O2

And this is with the calibration button fully opened.

Clearly this is not what is should be.

Can you clarify please ?

Thanks,

Steven



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Steven Galicia

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[Astridlaan 30](#) - [B-3200 Aarschot](#) - [Belgium](#)

mob +32 475 25 77 20

steven@galicia.be www.galicia.be

VAT BE 0841.891.209

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