



# CERTIFICATE OF ANALYSIS

ESR\_COA\_SI305#1826A.pdf

Product Code	Name	Quantity manufactured	Type of Tubes
<b>SI 305.100-A</b>	<b>Latex Controls (6 Tests)</b>	<b>150</b>	<b>Greiner</b>
<b>SI 305.300-A</b>	<b>Latex Controls (30 Tests)</b>	<b>147</b>	<b>Greiner</b>

Lot Number	Manufacturing Date	Expiry Date		
<b>1826A</b>	<b>08/09/2017</b>	<b>07/03/2018</b>		

Standard Values			Measured Values				Internal Aggregation	Volume checked		
Transmittance	ESR (mm/h) (min-Val-max)		ESR (mm/h) (min-Val-max)		Instrument	Serial Number	OK			
Level 2	1534	6 - 11	9	<b>9</b>	9	TEST 1 BCL	2173	<input checked="" type="checkbox"/>	NO	YES
Level 3	980	15 - 22	19	<b>19</b>	20	TEST1 THL	PRDX	<input checked="" type="checkbox"/>	NO	YES
Level 4	637	56 - 74	65	<b>66</b>	68	ROLLER 20 PN	133	<input checked="" type="checkbox"/>	NO	YES

Date of Control **11/09/2017**

Date of Approval **11/09/2017**

Controlled By **Cirio Alberto**

Approved By **Pivdori Denis**

**Reagents Production Manager**

### Registered Office

Via Petrarca, 2/1 - 35020 Polverara (PD) Italy  
Tel (+39) 049 0992000 - Fax (+39) 049 5855434  
Mail PEC: info.alifax@pec.alifax.com  
[info@alifax.com](mailto:info@alifax.com) - [www.alifax.com](http://www.alifax.com)



### Manufacturing Site

Via Merano, 30 - 33045 Nimis (UD) Italy  
Tel (+39) 0432 547454 - Fax (+39) 0432 547378  
Mail PEC: info.udine@pec.alifax.com  
[info.udine@alifax.com](mailto:info.udine@alifax.com)