

SCHEDULE

regulations 15 and 21

Prescribed Limits of Error

Table 1

Prescribed limits of error ordinarily applicable on testing for quantities above the minimum delivery of the equipment

<i>Quantity indicated</i>	<i>In relation to passing as fit for use for trade, in excess or in deficiency</i>		<i>In relation to obliteration of the stamp</i>	
	<i>Dynamic viscosity ≤ 1000 mPa.s</i>	<i>Dynamic viscosity > 1000 mPa.s</i>	<i>Dynamic viscosity ≤ 1000 mPa.s</i>	<i>Dynamic viscosity > 1000 mPa.s</i>
Less than 0.1 L	2 mL	4 mL	4 mL in excess 2 mL in deficiency	8 mL in excess 4 mL in deficiency
From 0.1 L to 0.2 L	2% of the quantity indicated	4% of the quantity indicated	4% in excess 2% in deficiency	8% in excess 4% in deficiency
From 0.2 L to 0.4 L	4 mL	8 mL	8 mL in excess 4 mL in deficiency	16 mL in excess 8 mL in deficiency
From 0.4 L to 1 L	1% of the quantity indicated	2% of the quantity indicated	2% in excess 1% in deficiency	4% in excess 2% in deficiency
From 1 L to 2 L	10 mL	20 mL	20 mL in excess 10 mL in deficiency	40 mL in excess 20 mL in deficiency
2 L or more	0.5% of the quantity indicated	1% of the quantity indicated	1% in excess 0.5% in deficiency	2% in excess 1% in deficiency

Table 2

Prescribed limits of error ordinarily applicable on testing for quantities equivalent to the minimum delivery of the equipment only

<i>Quantity indicated</i>	<i>In relation to passing as fit for use for trade, in excess or in deficiency</i>		<i>In relation to obliteration of the stamp</i>	
	<i>Dynamic viscosity ≤ 1000 mPa.s</i>	<i>Dynamic viscosity > 1000 mPa.s</i>	<i>Dynamic viscosity ≤ 1000 mPa.s</i>	<i>Dynamic viscosity > 1000 mPa.s</i>
Less than 0.1 L	4 mL	8 mL	8 mL in excess	16 mL in excess

Status: This is the original version (as it was originally made). This item of legislation is currently only available in its original format.

<i>Quantity indicated</i>	<i>In relation to passing as fit for use for trade, in excess or in deficiency</i>		<i>In relation to obliteration of the stamp</i>	
	<i>Dynamic viscosity ≤ 1000 mPa.s</i>	<i>Dynamic viscosity > 1000 mPa.s</i>	<i>Dynamic viscosity ≤ 1000 mPa.s</i>	<i>Dynamic viscosity > 1000 mPa.s</i>
			4 mL in deficiency	8 mL in deficiency
From 0.1 L to 0.2 L	4% of the quantity indicated	8% of the quantity indicated	8% in excess 4% in deficiency	16% in excess 8% in deficiency
From 0.2 L to 0.4 L	8 mL	16 mL	16 mL in excess 8 mL in deficiency	32 mL in excess 16 mL in deficiency
From 0.4 L to 1 L	2% of the quantity indicated	4% of the quantity indicated	4% in excess 2% in deficiency	8% in excess 4% in deficiency
From 1 L to 2 L	20 mL	40 mL	40 mL in excess 20 mL in deficiency	80 mL in excess 40 mL in deficiency
2 L or more	1% of the quantity indicated	2% of the quantity indicated	2% in excess 1% in deficiency	4% in excess 2% in deficiency