



Newsletter 2019–01 PENNASOL

Lubricants - Changes and News January 2019

Dear Business Partners,

Today, we would like to draw your attention to some news and changes valid from 1st of January 2019.

Product News:

To meet the latest specifications in the segment of "Passenger Car Engine Oils," the following two products are now available:

- PENNASOL LONGLIFE IV FE SAE 0W-30
 - Suitable for use:
 - ACEA C2
 - BMW-LL-12 FE

- PENNASOL MID SAPS SAE 0W-20
 - Suitable for use:
 - ACEA C5
 - API SN RC
 - API SN Plus RC
 - ILSAC GF-5
 - MB 229.71
 - BMW LL17FE+
 - VCC RBS0-2AE 0W-20
 - OV0401547

OEM-Approval extensions PENNASOL LIGHTRUN 2000

From now on, further OEM-approvals for our product PENNASOL LIGHTRUN 2000 are available:

- PENNASOL LIGHTRUN 2000
 - OEM-Approval:
 - Deutz DQC III-10
 - Mack-EO-N
 - Renault RLD-2
 - Volvo VDS-3

Original-MAN-Approvals

The MAN specifications M270, M271, M3275 and M3575 are obsolete since September 2016.

Initially MAN said that they will stop granting **NEW** approvals against those specifications but will continue to accept **RENEWAL** of already approved formulations.

But unfortunately, we were informed that these specifications cannot be renewed anymore.

Advertising

At the end of this newsletter, we would like to draw your attention to an interesting topic on EU Regulation 1272/2008 (CLP) article 48 (2) (Advertising):

Any advertising of mixtures classified as dangerous or regulated by Article 25 (6), which allows a private end user to enter into a contract of sale without prior view of the label, must point out the specified hazard property / properties indicated on the label.

This means that in any advertisement (e.g. catalogues, online retail), the hazard property / properties indicated on the label is / are to be mentioned. This information must be provided in the local language. A hint or link to the information or to a safety data sheet is not sufficient. All companies, including retailers offering dangerous mixtures in online retail, must comply with these requirements of the CLP Regulation under article 48 (2).

Additional remarks:

- The end user according to the regulation is someone who does not use a product (dangerous mixture) for commercial use.
- Article 25 (6) includes mixtures which must be labelled with supplementary information (EUH rates) under CLP Annex II Part 2, for example with EUH208 – contains (name of the sensitizing substance). May cause allergic reactions."
- For implementation of article 48 (2), we refer to the "Frequently Asked Questions" (www.REACH-CLP-Biozid-Helpdesk.de):
 - Question 0374: "What kind of information must be provided by an advertisement for mixtures under article 48 (2) of the CLP Regulation?"
 - Answer 0374: "The CLP Regulation requires that all advertising of mixtures (which are classified as dangerous or regulated by article 25 (6) and can be purchased without prior view of the labelling on the label) must contain the hazard property / properties indicated on the label. The hazard property / properties is / are best described by the hazard warning(s), including the applicable supplementary hazard warning(s) under article 25 (6). It is also recommended to name the hazard pictograms and the signal word if necessary to alert readers to the potential danger."
 - Note of the help desk: For sale to the general public, it is not helpful nor appropriate to refer to a safety data sheet containing this information (under article 25 (6))
- The Germany authorities take the following view:

- The information on hazard properties in online retail must be stored in such a way that the private end user must pass through them in a mandatory manner before placing the goods in the shopping cart and order process.
- Under article 48 (2) of the CLP Regulation, advertising must contain the following information which must be available directly and not via a link to other pages:
 - Hazard notice(s) (hazard statements)
 - Pictogram(s)
 - Signal word
 - If applicable, supplementary information in accordance with article 25 (6).

For further questions please contact your local service representative.

Changes in specification may lead to different versions of labels and product information.
For further information please contact your field manager and / or your responsible office representative.
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With kind regards

Your PENNASOL-Team¹

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