

Fribourg, 22 March 2019

**VibroSight® 4.0 licensing and order option code changes**

Dear Customer,

This letter is to inform you about VibroSight® software licensing model and other order option code changes that will be introduced in VibroSight 4.0, scheduled for the end of March 2019, and how these changes affect the way that the VibroSight software is purchased, maintained and used.

VibroSight uses a perpetual (permanent) license scheme, in other words, there is no expiration date for a license and therefore the software can be used indefinitely. This remains the same with VibroSight 4.0.

Starting with VibroSight 4.0, a license will now include free software updates and upgrades for the duration of the time period defined by the purchased "Updates and support", as shown in Table 1.

Table 1: VibroSight "Updates and support" options

<b>VibroSight 4.x.x Updates and support (order option code D)</b>	
<b>Value</b>	<b>Description</b>
D01	1 year (default value)
D02	2 year
D03	3 year
D05	5 year
D10	10 year

For example, if a VibroSight 4.0 software license is purchased with the default Updates and support period of 1 year (order option code D01), then all VibroSight software updates and upgrades are free for 1 year following the date when the VibroSight software license is generated.

Technical support is provided for the duration of the licensed Updates and support period (order option code D) for issues that are demonstrable in the currently supported release(s) of VibroSight in an application that meets the published system requirements. Specific application and configuration support as well as upgrade support is excluded but can be provided at an additional charge. Contact your local Meggitt representative for further information.

After the purchased Updates and support period expires, VibroSight software updates, upgrades and technical support are no longer free and must be purchased by ordering a complete new VibroSight software license or by ordering additional years of Updates and support to extend the coverage of an existing license. Note: In order to extend the Updates and support coverage of an existing VibroSight software license, all previous years counting from the expiration date of the last licensed Updates and support period must be paid.

As a result of this VibroSight software licensing model change, a new VibroSight software license is required in order to run VibroSight 4.0. Accordingly, all existing licensed users of VibroSight qualify for an equivalent new license for VibroSight 4.0 with a default "Updates and support" period of 1 year (order option code D01) free of

charge. To obtain a new VibroSight license key file or for further information on license keys, contact Meggitt SA customer support.

For reference, VibroSight previously used a software licensing model with software updates and upgrades depending on the level of the release. Typically, major releases (for example, from 2.x.x to 3.x.x) were paid, while minor level releases (for example, from 3.7.x to 3.8.x) were free.

For VibroSight 4.0, the "Software editions" have also been updated as shown in Table 2.

Table 2: VibroSight "Software editions" options

VibroSight 4.x.x Software editions (order option code C)		
Value	Description	Note
C01	Live	As before
C02	Trend	
C03	Standard	
C04	Network client	
C05	Offline	
C06	MPS tools	New software edition for machinery protection systems only, that is, it is not possible to connect to a VibroSight Server
C07	VibroSmart free	New software edition for VibroSmart systems supporting up to 4 dynamic measurement channels, that is, up to two VSV30x modules
C08	Site 128 channels	New software edition supporting up to 128 dynamic measurement channels (VM600 XMx16 and/or VibroSmart VSV30x)
C09	Site 256 channels	New software edition supporting up to 256 dynamic measurement channels (VM600 XMx16 and/or VibroSmart VSV30x)
C10	Site 512 channels	New software edition supporting up to 512 dynamic measurement channels (VM600 XMx16 and/or VibroSmart VSV30x)
C11	Site 1024 channels	New software edition supporting up to 1024 dynamic measurement channels (VM600 XMx16 and/or VibroSmart VSV30x)
C12	Site 1536 channels	New software edition supporting up to 1536 dynamic measurement channels (VM600 XMx16 and/or VibroSmart VSV30x)

Notes

The MPS tools software edition (order option code C06) replaces the VibroSmart tools software edition (also order option code C06) which is discontinued in VibroSight 4.0.

For the Site xxx channels software editions (order option codes C08 to C12):

- The number of licensed dynamic measurement channels can be shared between multiple different VM 600 XMx16 cards and/or VibroSmart VSV30x modules and/or multiple different VibroSight Servers as required.
- It is not required to use Number of XM V16 and/or XM VS1 6 channels (order option code AAxx), Number of XM C16 channels (order option code ABxx) and/or Number of VSV30x channels (order option code ACxxx) to specify the number of dynamic measurement channels.

VibroSight 4.0 also updates the "Optional packages" as shown in Table 3.

Table 3: VibroSight "Optional packages" options

VibroSight 4.x.x Optional packages (order option code E)		
Value	Description	Note
E00	None	As before
E01	Hydro air gap monitoring	
E02	Combustion monitoring	
E03	External data file import	New optional package supporting data import into VibroSight from CSV and/or VSDHA files
E04	Mathematical outputs	As before

Notes

The External data file import optional package (order option code E03) replaces the Tape recorder data optional package (also order option code E03), that is, the Direct measurement mode (direct data) used by VM600 XMx16 cards, which was discontinued in VibroSight 3.4.

In case of additional questions, please do not hesitate to contact your local Meggitt representative.

Yours faithfully,



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