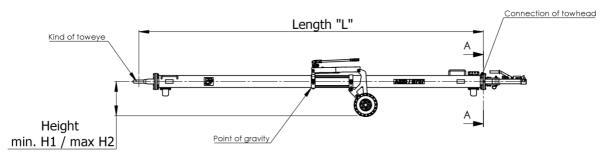
Please provide pictures of the tow bar to check the condition and submit as follows:

- 1. Manufacturer of tow bar for conversion (code):
- 2. Previous operation at which aircraft types(s):

Please submit the following data for a check by JMS for tow bar-suitability with JMS-towhead and/or tow-eye to desired aircraft:

- 3. Length "L" from center of tow-eye to connection of old towhead
- 4. Min. height "H1"
- 5. Max. height "H2"



Furthermore please check:

- 6. Possibility of adjustment of the undercarriage.
 - => Some towheads/tow-eyes are heavier/lighter, so the center of gravity should be adjustable.
- 7. Kind of tow-eye some Aircraft manufacturer recommend shock absorbed tow-eyes
- 8. Flange connection for new JMS towhead / tow-eye In case of a flange connection as shown beside, please indicate dimensions A / B / C and dimensions D / E or F / G as well as the flange thickness!

In case of another connection of towhead / tow-eye to towbody send a photo - the needed dimensions will be defined by this photo.

A-A Q ØС G ØΑ ØВ

*4: Please submit inner clear diameter of tow-tube for immerging components at corresp. ends.

Issued by:	MM	Erstellt am: 14.06.2016	Page 1 of 1
Approved by:	ххх	Freigegeben am: xx.xx.20XX	
File name:	Retrofit_different_towbars_JMS_0616.docx		