Which INTECRIO version supports MatLab 2016?

Question:

- Which version of INTECRIO supports MatLab 2016?
- We are using MatLab 2016 (ML2016b) to implement our control system
  - INTECRIO used to support ML versions up to 2015
    - Is this still the case, or is this information outdated?

Answer:

- INTECRIO V4.6.2 supports MatLab/Simulink R2016a and R2016b
- In total, INTECRIO V4.6.2 supports the following Simulink versions:
  - Simulink R2016a and R2016b
  - Simulink R2015a and R2015b
  - Simulink R2014a and R2014b
  - Simulink R2013a and R2013b
  - Simulink R2012a and R2012b
  - Simulink R2011a and R2011b
  - Simulink R2010a, R2010b, R2010bSP1, and R2010b SP2
  - Simulink R2009a, R2009b, and R2009b SP1

Additional information:

- The new data type **Simulink.LookupTable** of ML/SL 2016 versions is currently not supported by INTECRIO
- Please contact ETAS product management if you rely on this functionality

Do you still have questions?

- You will find further FAQ here: www.etas.com/en/faq
- Please feel free to contact our Support Center, if you have further questions.
- Here you can find all information: http://www.etas.com/en/hotlines.php