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UNIVERSITY OF
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Dr David Watkin
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Ref.
R11471/CN001

20 October 2009

Dear Dr Watkin

CRYSTALS

I am writing to you in connection with your request regarding an Open Source licence.

On behalf of the University of Oxford I would like to confirm that the University requests that you make publicly available the Software under the terms of the licence set out in the Appendix to this letter. Words and expressions used in this letter have the meaning set out in the Appendix.

It is a requirement of this approval that you comply with the following conditions:

1. That you take reasonable steps to make a copy of this letter available to all third parties wishing to receive copies of the Software.

2. That you take reasonable steps to ensure that a copy of the accompanying licence text is associated with all source code forming part of a distribution of the Software.

3. That you take particular care to ensure that distribution of the Software is carried out in a manner which is consistent with the terms of the Licence and that does not infringe the rights of the authors of any software that may be used in connection with the Software.

4. You may only distribute the Software in accordance with the terms of this letter and any variation whatsoever to the accompanying licence text will require formal approval on behalf of the University.

I would like to take this opportunity to wish you every success with this scientific endeavour.

Yours sincerely

Dr Phil Clare
Associate Director

PMC/MJL

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APPENDIX

The licensor and copyright holder is the Chancellor, Masters and Scholars of the University of Oxford, having an administrative office at Wellington Square, Oxford OX1 2JD, United Kingdom ("University of Oxford").

The software that is the subject of this licence ("the Software") is the body of source code, executable images, scripts, data files, test data, manuals and other documentation connected with the CRYSTALS Project. The function of the CRYSTALS software is to take single crystal X-ray diffraction data and extract from it a detailed description of the molecules in the crystal. The software has two major parts: the underlying mathematical and crystallographic utilities written in FORTRAN and a graphical user interface written in C++.