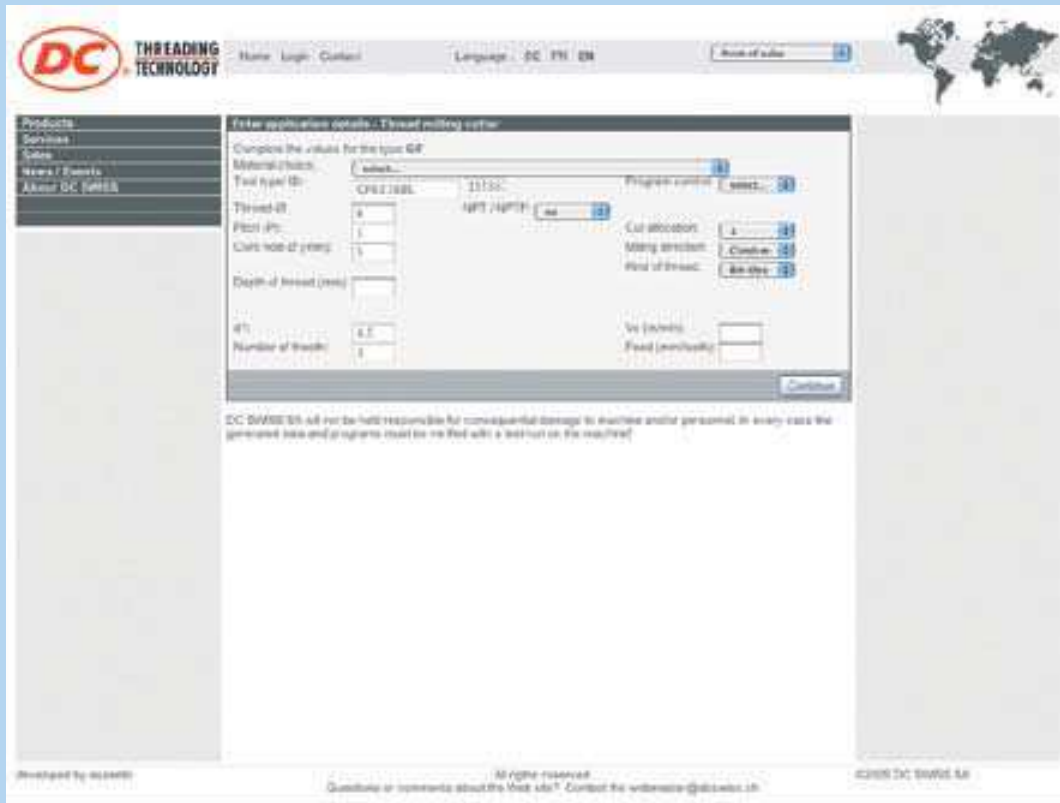


Programming data request

<http://www.dcswiss.com/EN/Products/ThreadMillingCutters>



The screenshot displays the DC Threading Technology website interface. At the top, there is a navigation bar with the DC logo, 'THREADING TECHNOLOGY', and a language selector set to 'EN'. A sidebar on the left contains a menu with options like 'Products', 'Services', and 'About DC SWISS'. The main content area is titled 'Enter application details - Thread milling cutter' and contains a form with the following fields and options:

- Material (select):** A dropdown menu.
- Tool type (ID):** A dropdown menu with 'CFR2208L' selected.
- Thread ID:** A dropdown menu with 'MPT / MPTF' selected.
- Flute (F):** A dropdown menu with '1' selected.
- Clear hole (Z) (mm):** A text input field.
- Depth of thread (mm):** A text input field.
- ØT:** A text input field with '6.2' entered.
- Number of teeth:** A text input field with '1' entered.
- Program control:** A dropdown menu with 'select' selected.
- Cut direction:** A dropdown menu with '1' selected.
- Milling direction:** A dropdown menu with 'Clockwise' selected.
- Feed (mm/min):** A dropdown menu with 'Auto' selected.
- Vc (m/min):** A text input field.
- Feed (mm/rev):** A text input field.

Below the form, there is a disclaimer: 'DC SWISS is not be held responsible for consequential damage to machine and/or personnel in every case the approved data and programs must be used with a test run on file material!'. At the bottom, there is a footer with 'All rights reserved' and contact information for 'sales@dcswiss.ch'.

