Table of Contents

Mission .......................................................................................................................................................... 3
What We Do .................................................................................................................................................. 3
Our Values ..................................................................................................................................................... 3
  Passion ...................................................................................................................................................... 3
  Customer Focus ........................................................................................................................................ 3
  Reliability ................................................................................................................................................... 3
  Empowerment .......................................................................................................................................... 3

1 Eddyfi’s Commitment to the Quality Management System ................................................................. 4

2 QMS Organization .................................................................................................................................. 5
  2.1 QMS Scope .................................................................................................................................... 5
  2.1.1 Eddyfi NDT Inc. ...................................................................................................................... 5
  2.1.2 Eddyfi Europe SAS ................................................................................................................. 5
  2.2 Quality Policy ................................................................................................................................ 5
  2.3 Terms, Definitions, Glossary ........................................................................................................... 5
  2.4 Quality Objectives ........................................................................................................................... 5
  2.5 Management Representative .......................................................................................................... 6
  2.6 Eddyfi Structure ............................................................................................................................. 6
  2.7 Customer Access ........................................................................................................................... 6

3 QMS Process Approach ......................................................................................................................... 7
  3.1 Global QMS Quality Plan ............................................................................................................... 7
  3.2 QMS-Related Responsibilities ........................................................................................................ 8
  3.2.1 Process Owners ........................................................................................................................... 8
  3.2.2 Process Pilots ............................................................................................................................... 8
  3.2.3 Quality Assurance Manager ...................................................................................................... 8
  3.2.4 Employees .................................................................................................................................. 8
  3.2.5 Customer Property .................................................................................................................... 8
  3.2.6 Special Processes ......................................................................................................................... 8
  3.3 QMS Processes ............................................................................................................................... 9
  3.4 QMS Documentation ....................................................................................................................... 10
## Revision History

<table>
<thead>
<tr>
<th>Revision</th>
<th>Date</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>April 2011</td>
<td>Original document.</td>
</tr>
<tr>
<td>B</td>
<td>August 2012</td>
<td>Updated company address and author title.</td>
</tr>
<tr>
<td>C</td>
<td>November 2012</td>
<td>Updated section 2. Updated scope as per the quality certificate and added customer access rights.</td>
</tr>
<tr>
<td>D</td>
<td>February 2014</td>
<td>New quality assurance manager.</td>
</tr>
<tr>
<td>E</td>
<td>April 2014</td>
<td>Updated quality manual to include process approach management.</td>
</tr>
<tr>
<td>F</td>
<td>October 2014</td>
<td>Included special process section (3.2.6). Included CSA Z299.3 standard references in section 3.2.7. Added quality manual review notice in section 3.2.8.</td>
</tr>
<tr>
<td>G</td>
<td>September 2015</td>
<td>Added Eddyfi Europe location to QMS scope in section 2.1. Changed section numbering: 3.2.7 becomes 3.3, 3.2.8 becomes 3.4. Added cross-reference table including section 50, annex B, and section 21 of 10 CFR in section 3.3 QMS Process.</td>
</tr>
</tbody>
</table>
Mission
To create the best performing, application-specific eddy current testing solutions in the world — solutions that not only match our customers’ needs perfectly, but considerably and consistently push performances to new heights.

What We Do
Established in Québec, Canada, Eddyfi NDT Inc. (Eddyfi) is the most dynamic company in the field of non-destructive testing (NDT) equipment. It employs the world’s most renowned experts in the field of advanced eddy current testing.

Eddyfi focuses on offering complete, high-end solutions for critical component inspection in major industries such as nuclear, power generation, oil and gas, and aerospace. The company develops the best performing and most reliable test instruments, surface and tubing probes, and acquisition/analysis software. Eddyfi has the expertise, engineering, and manufacturing flexibility to supply fully integrated and specially made solutions that make customers safer, more efficient, and more profitable.

Our Values
Passion
Attention to detail, technical beauty, and forward-thinking performance are at the core of this common passion that brings us together as a company. We channel this passion into achieving our corporate mission, and this inspires us to push performances to new heights.

Customer Focus
At Eddyfi, we are focused on our customers. We are dedicated, diligent, precise in our execution, and are always willing to go the extra distance for them.

Reliability
We are very proud of the quality of our products, our reliability, our discipline, and our integrity. As a company, we live up to our word.

Empowerment
Our professionals demonstrate a passion and a customer focus that would be impossible in a restrictive work environment. By showing our employees a great deal of respect, and by fostering their initiatives and entrepreneurial skills, they all feel empowered as individuals and as a team.
1 Eddyfi’s Commitment to the Quality Management System

Eddyfi is committed to the quality management system and policies outlined in this document. This commitment includes, without limitation, the following:

- Establishing and respecting quality management policies that are regularly reviewed to ensure their relevance.
- Increasing customer satisfaction by honoring Eddyfi’s commitment to quality.
- Communicating to our employees the importance of fulfilling commitments to our customers, and the applicable statutory and legal requirements.
- Ensuring that quality objectives are set and reviewed on a regular basis.
- Ensuring that the management reviews the quality management system (QMS) on a regular basis.
- Ensuring that resources are available to implement and enforce the QMS.
- Ensuring that qualified personnel are designated to perform QMS tasks, and that the relevant responsibilities are established and communicated.
- Ensuring that communication processes are put in place at Eddyfi and that the communications regarding the efficiency of the QMS are shared. Each department manager is responsible for managing the internal communications processes of his/her department.
- Ensuring that all the personnel having an impact on product quality have the necessary competence, training, and experience.

Martin Thériault, President and CEO
John McCormick, General Manager
Francis Desmarais, Quality Assurance Manager
Florian Hardy, Chief Technology Officer
2 QMS Organization

2.1 QMS Scope
All Eddyfi activities are subject to the QMS. Processes and activities having a direct impact on product quality take precedence over all other documentation. There are no exceptions to the ISO 9001:2008 International Standards references.

2.1.1 Eddyfi NDT Inc.
2800, Louis-Lumière, bureau 100, Québec (QC), G1P 0A4, CANADA

“Design, manufacturing, calibration, repair, support, and marketing of non-destructive testing (NDT) inspection technologies and related services.”

2.1.2 Eddyfi Europe SAS
110, Allée des Lilas, Bâtiment B - Les Fenières, Parc industriel de la Plaine de l'Ain, 01150, Saint-Vulbas, FRANCE

“Design, calibration, repair, support, and marketing of non-destructive testing (NDT) inspection technologies and related services.”

Beyond the QMS, Eddyfi NDT Inc. also complies with the specific requirements of articles 50 and 21, appendix B of the 10 CFR rules and regulations.

2.2 Quality Policy
By following standards of excellence in developing NDT products and solutions, Eddyfi commits to:

- Meeting customer requirements by fully understanding their expectations, express or implied.
- Providing quality products and services by continually improving our processes and methods.
- Promoting employee retention through professional development.
- Promoting innovation through partnerships, positioning Eddyfi in a favorable position when faced with future market demands.

2.3 Terms, Definitions, Glossary
Terms, definitions, and glossary are accepted as they appear in the ISO 9001:2008 International Standards.

2.4 Quality Objectives
Eddyfi’s quality objectives, without limiting their scope, are aimed at following the Quality Policy document. They are defined yearly as part of Eddyfi’s strategic planning process. Furthermore, quality objectives are formally reviewed at least once a year as part of the QMS review process.
2.5 Management Representative
Eddyfi acknowledges that the quality assurance manager is authorized to:

- Ensure that the QMS is defined, documented, efficient, and applied according to the quality standards in effect and for which Eddyfi is accredited.

- Report QMS operations to the management and the Improvement Committee, to be used as a basis for continuous improvement.

- Ensure that employees are aware of and trained on the QMS and customer requests.

2.6 Eddyfi Structure
Eddyfi is divided into departments headed by managers. This structure is illustrated by the company’s organizational chart, which is accessible on the company network.

Each manager oversees the responsibilities assigned by his/her immediate supervisor. Managers must ensure that all personnel understand objectives, and have the necessary training and resources to reach them.

Each employee is accountable for performing quality work, and he/she must perform assigned tasks and responsibilities.

2.7 Customer Access
Eddyfi grants access to its facilities to customers and visitors. Audits and factory acceptance tests are conducted in our offices with pleasure and confidentiality. Our customers and visitors may also visit our vendors upon request.
3  QMS Process Approach
Processes and sub processes are represented by the following diagram:

Eddyfi controls external processes (subcontractors) through existing QMS processes.

3.1  Global QMS Quality Plan
Often, the output of a process is the input element of another. The global quality plan favors identifying, interacting, and managing processes. It underlines the importance of:

a) Understanding and satisfying customer, shareholder, and partner requests.

b) Making sure that processes add value and eliminate unnecessary expenses.

c) Measuring process performance and efficiency in relation to business needs.

d) Improving products and QMS processes.
3.2 QMS-Related Responsibilities

3.2.1 Process Owners
Eddyfi managers perform QMS processes by setting goals and related key performance indicators (KPI). Managers approve business processes according to approved corporate objectives and policies. They also manage the resources (human, financial, and material) necessary to implement, maintain, grow, and improve these processes. In conjunction with other administrators and the quality assurance manager, managers approve decisions affecting other functions and processes to ensure their consistency and integration, as well as their related information systems.

3.2.2 Process Pilots
The process pilot implements, maintains, and updates Eddyfi’s QMS. This person is responsible for creating and defining the company’s business processes. The process pilot assists the quality assurance manager in ensuring that processes exist, are readily available, and regularly updated. The process pilot also oversees process implementation, maintenance, evolution, and continuous improvement. Finally, the process pilot identifies and analyzes the impacts on the company, and oversees process integration with information systems.

3.2.3 Quality Assurance Manager
The quality assurance manager is the architect of Eddyfi’s QMS. This person must make sure that interactions are valid and consistent across all processes. The quality assurance manager performs these tasks with the process owner and the process pilot. The quality assurance manager makes sure that all processes are documented and in line with Eddyfi’s business needs. This person also makes sure that controlled QMS documents are communicated. The quality assurance manager acts as the liaison between all the process owners and process pilots to ensure an efficient and relevant QMS.

3.2.4 Employees
All Eddyfi employees are responsible for applying business processes according to their detailed knowledge of certain activities. All employees must be familiar with and apply the quality policy, as well as use QMS processes that apply the scope of their work, as described in the document register.

Each business process also defines responsibilities related to each function — who is in charge of what. Each employee is responsible for identifying and recording any problem related to products and services, as well as communicating incongruities using the prescribed means.

3.2.5 Customer Property
Eddyfi applies the same processes when handling customer property as it does when handling Eddyfi products. Customers are treated as suppliers within Eddyfi’s processes.

3.2.6 Special Processes
Wire soldering and wire crimping are the two special processes used in our manufacturing processes.
### 3.3 QMS Processes

Eddyfi’s activities are grouped in the following families and types of processes:

<table>
<thead>
<tr>
<th>No.</th>
<th>Processes</th>
<th>CSA Z299.3 Cross-reference</th>
<th>Section 50, Annex B &amp; section 21 of 10 CFR - Cross-reference</th>
</tr>
</thead>
<tbody>
<tr>
<td>10.01 to 10.99</td>
<td>Top management commitment</td>
<td>Quality records, Nonconformance, Corrective action, Statistical Techniques</td>
<td>I. Organization</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>II. Quality Assurance Program</td>
</tr>
<tr>
<td>20.01 to 20.99</td>
<td>Continuous improvement</td>
<td></td>
<td>X. Inspection</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>XV. Nonconforming Materials, Parts, or Components</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>XVI. Corrective Action</td>
</tr>
<tr>
<td>30.01 to 30.99</td>
<td>Supply</td>
<td>Procurement</td>
<td>IV. Procurement Document Control</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>VII. Control of Purchased Material, Equipment, and Services</td>
</tr>
<tr>
<td>40.01 to 40.99</td>
<td>Documentation management</td>
<td>Documentation</td>
<td>VI. Document Control</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>XVII. Quality Assurance Records</td>
</tr>
<tr>
<td>50.01 to 50.99</td>
<td>Audit</td>
<td>Quality audits</td>
<td>XVIII. Audits</td>
</tr>
<tr>
<td>70.01 to 70.99</td>
<td>Measurement and test equipment management</td>
<td>Measuring and Testing Equipment</td>
<td>XII. Control of Measuring and Test Equipment</td>
</tr>
<tr>
<td>80.01 to 80.99</td>
<td>Order fulfillment</td>
<td>Tender and Contract</td>
<td>V. Instructions, Procedures &amp; Drawings</td>
</tr>
<tr>
<td>90.01 to 90.99</td>
<td>Product completion</td>
<td>Inspection and Test Plan(s), Incoming Inspection, In-Process Inspection, Final Inspection, Special Processes, Packaging and Shipping</td>
<td>VIII. Identification and Control of Materials, Parts, and Components</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>IX. Control of Special Processes</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>XI. Test Control</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>XIII. Handling, Storage and Shipping</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>XIV. Inspection, Test, and Operating Status</td>
</tr>
<tr>
<td>100.01 to 100.99</td>
<td>Product design and development</td>
<td></td>
<td>III. Design Control</td>
</tr>
</tbody>
</table>

Processes are available to all employees according to their network access. Processes are in `\SRVDATA\Quality`. 
3.4 QMS Documentation

QMS documentation is divided into four categories:

- **Quality manual**: includes the quality policy and the quality plan. The quality manual is reviewed once a year at the quality management review meeting.

- **Processes**: Describe who does what and when.

- **Instructions and forms**: Describe how many tasks to perform and how to perform them.

- **Records**: Demonstrate the operation and effectiveness of the QMS.