



**IMT**  
Inline Metrology | Ravis

<i>CONTENT</i>	<b>OPERATOR-TRAINING</b>	<b>MAINTAINER-TRAINING</b>	<b>EXPERT-TRAINING</b>
INTRODUCTION TO IMAGE PROCESSING		X	X
MEASUREMENT PRINCIPLE X-GAGE 3D / MEASUREMENT SEQUENCE	X	X	X
USER INTERFACE IN <sup>3</sup> .GENESIS	X	X	X
CUSTOMISING THE INSPECTION PROCESS WITH IN <sup>3</sup> .ANALYZER			X
USER ADMINISTRATION		X	X
STRUCTURE OF THE SYSTEM, CONTROL CABINET / HARDWARE		X	X
SENSORS	X	X	X
INTERFACES AND COMMUNICATION		X	X
DATA BACKUP		X	X
FAULT DIAGNOSIS LOG FILES	X	X	X
FAULT DIAGNOSIS / INTERPRETATION OF FAULT PATTERNS	X	X	X
DATA STRUCTURE IN THE SOFTWARE			X
ROVIS PROGRAMMING INTERFACE			X
MANAGEMENT OF MEASURING POINTS / OPTIMISATIONS			X
TEACHING AND PARAMETERISATION			X
CREATING NEW MEASURING POINTS			X
SETTING LIMIT VALUES AND OFFSETS		X	X
CLEANING THE PROTECTIVE GLASS ON THE CAMERA AND LAMP HOUSING		X	
SENSOR REPLACEMENT		X	
CALIBRATION		X	X

<b>Order number</b>	<b>Description</b>	
<b>IMT.RO.01</b>	Operator training	One-day course max. 5 participants
<b>IMT.RO.02</b>	Maintenance training	Two-day course max. 5 participants
<b>IMT.RO.03</b>	Expert Training	Three-day course max. 5 participants