

## DECLARATION OF PERFORMANCE

01 - ENTECH11-003205-PR03

1.	<b>ENTRA</b> ® Brand identification of product type with the system <b>CLAQ</b> ® :	Handles <b>AISI304 V2A (NAME &amp; CODE)</b> : SALO (123) - RIVA(125) - TORRI (124) - FASANO (126) - CHORI (132) - CATULLO(127)																		
2.	Intended use :	Doors - windows																		
3.	Number allowing identification of the construction product:  Manufacturer	Brand,commercial name, ID Numbers and norms & grade are indicate on the sticker of the packaging, the Catalogue and Listing ENTECH SRL via valle sabbia, 27 25076 Odolo (BS) Italy																		
5.	System for the assessment of constancy of performance	system 3																		
6.	Notified Body       Notified Body	<b>IFT</b> Rosenheim has performed the performance test according to DIN EN 1906 : 2010 , has prepare the classification report and issue the test certificate on the 20 april 2012 PB-G03-03-de-01: 11-003205-PR03  <b>ITB</b> instytut Techniki Budowlanej of Warszawa has performed the performance test according to EN1634-1: 2008 made on the 30.10.2013. The classification test report FIRES-FR-176-13-AUNE and issue the test certificate n° LP01-00893/14/R74NP. Fire time test PN_EN 13501-2+A1: 2010 (2.1) - EI(2) 15 - EI(2) 30 - EI(2) 45 EI(2) 60.																		
7.	<b>Declare of Performance: DOP</b>  <table border="0"> <tr> <td>7.1 Category of use:</td> <td><b>Grade 3.</b></td> </tr> <tr> <td>7.2 Durability</td> <td>200.000 cycles test</td> </tr> <tr> <td>7.3 Door tickness</td> <td>Not use</td> </tr> <tr> <td>7.4 Fire resistance</td> <td><b>Grade 1.</b></td> </tr> <tr> <td>7.5 Safety (optional test)</td> <td><b>Grade 0.</b></td> </tr> <tr> <td>7.6 Corrosion resistance DIN EN 1670 for DIN EN 1609</td> <td><b>Grade 2.</b></td> </tr> <tr> <td>7.7 Breack in security</td> <td><b>Grade 0.</b></td> </tr> <tr> <td>7.8 Model type</td> <td><b>level A</b></td> </tr> <tr> <td>7.9 Emergency exit</td> <td>DIN EN179 ( the handle need to use the safety spindle) ( test made with the electronic panic lock of Sudmetal company)</td> </tr> </table>		7.1 Category of use:	<b>Grade 3.</b>	7.2 Durability	200.000 cycles test	7.3 Door tickness	Not use	7.4 Fire resistance	<b>Grade 1.</b>	7.5 Safety (optional test)	<b>Grade 0.</b>	7.6 Corrosion resistance DIN EN 1670 for DIN EN 1609	<b>Grade 2.</b>	7.7 Breack in security	<b>Grade 0.</b>	7.8 Model type	<b>level A</b>	7.9 Emergency exit	DIN EN179 ( the handle need to use the safety spindle) ( test made with the electronic panic lock of Sudmetal company)
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8.	The performance of the product identified in point 1. and 2. is in conformity with the declare performance in point 6 and 8. This DOP is issued under the responsability of the manufacturer identitfied in point 3.																			

Signed for and on behalf of the manufacturer by

Pascal Lederer  
CEO  
Odolo 12 June 2015