

Improve the **yield**

Manage **quality controls**

**Optimize your mouldsets**

**Plant Pilot**

Trace your **pallets**

Glass **container** manufacturing

**Tubes and drawn glass**

**Tableware**

*Decoration lines*

# Current Events

## New Clients

Vertech' has added two new clients to its portfolio in Thailand. Two plants from Bangkok Glass Industry, Ayutthaya Glass and Pathumthani Glass, have opted for the SIL monitoring solution.



## New SIL installations

SIL is being implemented in Saint-Quentin-Lamotte, the new SGD glass plant dedicated to pharmaceutical products (see picture).



Picture credit: Glass International Nov 2014

SIL is also being installed in Kirishi Ruscam plant in Russia in October 2015.

# SIL2016

## Exception moulds follow up

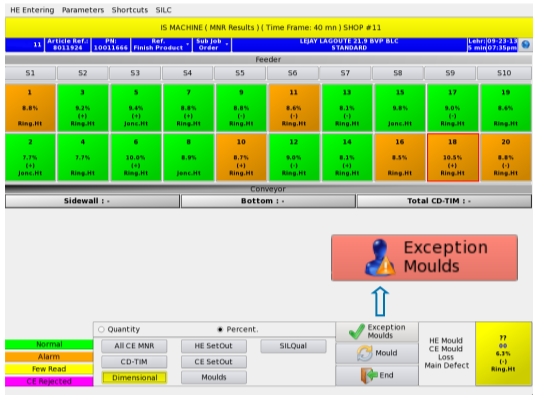
This functionality was available for SIL2015 and has evolved further for SIL2016.

When a mould number reader identifies a mould that is not mounted on the IS machine SIL signals the Operator of the fact. This may occur, for instance, for samples or articles re-sorted on line.

These moulds called "exception moulds" and their counts (passed, rejected, systematic rejects, defects seen) are ignored in the cavity analysis to avoid polluting the production indicators.

In order to warn the Operator that exception moulds have been identified, the "exception moulds" button in the IS machine view turns pink providing access to a new report.

For a better reading of the report, the moulds correctly read by MNR but not mounted on the IS machine are highlighted in red.



Exception Moulds Report - Plant shop #1

Date	Machine	Mould #	Passed	Rejected	Syst. Rejected	Defects seen
08-26-15 10:00am	CR100A	0	0	0	0	
08-26-15 10:00am	CR100A	1	0	0	0	
08-26-15 10:00am	CR100A	2	0	0	0	
08-26-15 10:00am	CR100A	3	0	0	0	
08-26-15 10:00am	CR100A	4	0	0	0	
08-26-15 10:00am	CR100A	5	0	0	0	
08-26-15 10:00am	CR100A	6	0	0	0	
08-26-15 10:00am	CR100A	7	0	0	0	
08-26-15 10:00am	CR100A	8	0	0	0	
08-26-15 10:00am	CR100A	9	0	0	0	
08-26-15 10:00am	CR100A	10	0	0	0	
08-26-15 10:00am	CR100A	11	0	0	0	
08-26-15 10:00am	CR100A	12	0	0	0	
08-26-15 10:00am	CR100A	13	0	0	0	
08-26-15 10:00am	CR100A	14	0	0	0	
08-26-15 10:00am	CR100A	15	0	0	0	
08-26-15 10:00am	CR100A	16	0	0	0	
08-26-15 10:00am	CR100A	17	0	0	0	
08-26-15 10:00am	CR100A	18	0	0	0	
08-26-15 10:00am	CR100A	19	0	0	0	
08-26-15 10:00am	CR100A	20	0	0	0	
08-26-15 10:00am	CR100A	21	0	0	0	
08-26-15 10:00am	CR100A	22	0	0	0	
08-26-15 10:00am	CR100A	23	0	0	0	
08-26-15 10:00am	CR100A	24	0	0	0	
08-26-15 10:00am	CR100A	25	0	0	0	
08-26-15 10:00am	CR100A	26	0	0	0	
08-26-15 10:00am	CR100A	27	0	0	0	
08-26-15 10:00am	CR100A	28	0	0	0	
08-26-15 10:00am	CR100A	29	0	0	0	
08-26-15 10:00am	CR100A	30	0	0	0	
08-26-15 10:00am	CR100A	31	0	0	0	
08-26-15 10:00am	CR100A	32	0	0	0	
08-26-15 10:00am	CR100A	33	0	0	0	
08-26-15 10:00am	CR100A	34	0	0	0	
08-26-15 10:00am	CR100A	35	0	0	0	
08-26-15 10:00am	CR100A	36	0	0	0	
08-26-15 10:00am	CR100A	37	0	0	0	
08-26-15 10:00am	CR100A	38	0	0	0	
08-26-15 10:00am	CR100A	39	0	0	0	
08-26-15 10:00am	CR100A	40	0	0	0	
08-26-15 10:00am	CR100A	41	0	0	0	
08-26-15 10:00am	CR100A	42	0	0	0	
08-26-15 10:00am	CR100A	43	0	0	0	
08-26-15 10:00am	CR100A	44	0	0	0	
08-26-15 10:00am	CR100A	45	0	0	0	
08-26-15 10:00am	CR100A	46	0	0	0	
08-26-15 10:00am	CR100A	47	0	0	0	
08-26-15 10:00am	CR100A	48	0	0	0	
08-26-15 10:00am	CR100A	49	0	0	0	
08-26-15 10:00am	CR100A	50	0	0	0	
08-26-15 10:00am	CR100A	51	0	0	0	
08-26-15 10:00am	CR100A	52	0	0	0	
08-26-15 10:00am	CR100A	53	0	0	0	
08-26-15 10:00am	CR100A	54	0	0	0	
08-26-15 10:00am	CR100A	55	0	0	0	
08-26-15 10:00am	CR100A	56	0	0	0	
08-26-15 10:00am	CR100A	57	0	0	0	
08-26-15 10:00am	CR100A	58	0	0	0	
08-26-15 10:00am	CR100A	59	0	0	0	
08-26-15 10:00am	CR100A	60	0	0	0	
08-26-15 10:00am	CR100A	61	0	0	0	
08-26-15 10:00am	CR100A	62	0	0	0	
08-26-15 10:00am	CR100A	63	0	0	0	
08-26-15 10:00am	CR100A	64	0	0	0	
08-26-15 10:00am	CR100A	65	0	0	0	
08-26-15 10:00am	CR100A	66	0	0	0	
08-26-15 10:00am	CR100A	67	0	0	0	
08-26-15 10:00am	CR100A	68	0	0	0	
08-26-15 10:00am	CR100A	69	0	0	0	
08-26-15 10:00am	CR100A	70	0	0	0	
08-26-15 10:00am	CR100A	71	0	0	0	
08-26-15 10:00am	CR100A	72	0	0	0	
08-26-15 10:00am	CR100A	73	0	0	0	
08-26-15 10:00am	CR100A	74	0	0	0	
08-26-15 10:00am	CR100A	75	0	0	0	
08-26-15 10:00am	CR100A	76	0	0	0	
08-26-15 10:00am	CR100A	77	0	0	0	
08-26-15 10:00am	CR100A	78	0	0	0	
08-26-15 10:00am	CR100A	79	0	0	0	
08-26-15 10:00am	CR100A	80	0	0	0	
08-26-15 10:00am	CR100A	81	0	0	0	
08-26-15 10:00am	CR100A	82	0	0	0	
08-26-15 10:00am	CR100A	83	0	0	0	
08-26-15 10:00am	CR100A	84	0	0	0	
08-26-15 10:00am	CR100A	85	0	0	0	
08-26-15 10:00am	CR100A	86	0	0	0	
08-26-15 10:00am	CR100A	87	0	0	0	
08-26-15 10:00am	CR100A	88	0	0	0	
08-26-15 10:00am	CR100A	89	0	0	0	
08-26-15 10:00am	CR100A	90	0	0	0	
08-26-15 10:00am	CR100A	91	0	0	0	
08-26-15 10:00am	CR100A	92	0	0	0	
08-26-15 10:00am	CR100A	93	0	0	0	
08-26-15 10:00am	CR100A	94	0	0	0	
08-26-15 10:00am	CR100A	95	0	0	0	
08-26-15 10:00am	CR100A	96	0	0	0	
08-26-15 10:00am	CR100A	97	0	0	0	
08-26-15 10:00am	CR100A	98	0	0	0	
08-26-15 10:00am	CR100A	99	0	0	0	
08-26-15 10:00am	CR100A	100	0	0	0	

# Intra Vertech'

## Jonathan Souillot, R&D Director, leaves Vertech'

Jonathan Souillot joined Vertech' in 2004 as a development engineer, before becoming Chief Operating Officer in 2010. In this role, he supervised technical activities and analyzed functional requests from Customers.

He further lead Vertech' R&D department for two years, managing SIL system developments.

Jonathan, together with Vertech' team of developers, made SIL platform what it is today with developments such as the mould shop module, data acquisition cabinet, Intranet production platform, and new data extraction solution.

He also coordinated developments in close partnership with inspection equipment suppliers.

Leaving Vertech', Jonathan also leaves the Glass Industry for the time being. Vertech' team wishes him the best in his new projects.



# Tech'

## SIL2016 now available!

Upgrade your SIL system with the new version. [Click here for more information on SIL2016](#)

Contact your Vertech' representative for a demo of SIL2016.

[Click here for a SIL2016 demo](#)

