Jean Boizard

Founded/Born

1666 - 1717

Closed/Death

Still active?

Description

Jean Boizard was baptized on June 2, 1666, in Fontaine-Milon (Anjou) and died on December 26, 1717, in Stenay (Meuse) at the age of 51, shortly before completing the organ of Stenay, due to a fall during a nocturnal return, "because of the excessive quantity of wine he had consumed."

He is believed to have apprenticed with Paul Maillard, an organ builder from Anjou, and then furthered his skills in Paris, particularly with the Thierry family. In January 1701, he was found associated with Nicolas Lebé, working on the organ of the parish Saint-Sauveur in Verdun.

On February 19, 1701, he married Marie Limillart, aged twenty, daughter of the local cantor and organist, in the parish of Notre-Dame in Vervins.

In 1706, his daughter Marie was born in Sedan (Ardennes), where he was working as an organ builder (parish of Saint Charles).

Sources

https://fr.wikipedia.org/wiki/Jean_Boizard

Saint-Michel, Église abbatiale Saint-Michel

Place de l'Église, 02830 Saint-Michel, France



Builder J. Boizard

Year ca. 1714

Period/Style Baroque

Stops 31

Keyboards 4+P

Keyaction tracker/mechanical

Tuning 1/4 Comma Meantone at 392 Hz

Sampleset Sonus Paradisi

Description

The former Benedictine monastery of St. Michel en Thierache is one of the mediaeval gems of Northern France. Founded in 7th century, it flourished first during the 11th-13th, and then in the 17th-18th, centuries. During its history, the abbey was damaged several times by fire, the last time in 1971. Fortunately, the organ was dismantled for reconstruction at that time, so it escaped destruction. It also escaped damage during previous fires, the French revolution, and the First World War.

Because of this almost miraculous history, the instrument built by Jean Boizard in 1714 is believed to be one of the rarely preserved instruments representative of the era of Louis XIV. It perfectly expresses the language of the French organ of the late 17th century, of the so called Grand Siecle period. This type of organ is different in important details from the design of the French organ during the Enlightment of 18th century (e.g. Dom Bédos, fr. Isnard etc.).

The organ was restored to its original state during the seventies in the workshop of Haerpfer and Hermann; the inauguration of the newly restored instrument took place on 24th September 1983 by André Isoir. The specification of the stops is identical to the 1714 instrument and also the pitch was retained (about one tone below the modern pitch). Since 1990, the organbuilder Georg Westenfelder is responsible for the maintenance of the instrument.

The instrument is composed of the Grand Clavier based on an 8-foot Montre, and the Positif based on a 4-foot Montre. The third manual is the Recit with a solo cornet, and the fourth manual is the Echo, which contains an echo cornet stop. In total, the organ has four manuals and a pedal with a

total of 31 speaking stops. The organ is known for its exceptionally beautiful flutes (in sound almost "water transparent"), colorful reeds, and warm principals.

Stoplist/Disposition

Positif	Grand Organ	Récit	Echo	Pédale (coupled permanently to G.O.)
Bourdon 8'	Bourdon 16′	Cornet V	Cornet V	Flute 8'
Flúte allemande 8'	Montre 8'			Flute 4'
Montre 4'	Bourdon 8'			Trompette 8'
Nasard 3'	Prestant 4'			Clairon 4'
Doublette 2'	Fluste 4'			
Tierce 1 3/5′	Quinte 3'			
Larigot 1 1/3'	Doublette 2'			
Fourniture III	Quarte de nasard 2'			
Cymbale II	Tierce 1 3/5'			
Cromhorme 8'	Fourniture IV			
	Cymbale III			
	Grand Cornet V			
	Trompette 8'			
	Voix humaine 8'			
	Clairon 4′			

Additionals:

Sources

https://www.sonusparadisi.cz/en/organs/france/st-michel-en-thierache.html