

# Actual Data Sheet

No.LS-2

1. Customer : Tukumi kogyo <Taiheiyo Cement Group> (No.8, 9, 30, 31)
2. Model : V7-60 × 4set
 

US7	US7-392H(50m/s), US7-474H(50m/s)
Air Screen	AS2500
Dust collection	900m <sup>3</sup> /min
3. Date : Jun-2003, Dec-2005
4. Rock type : Limestone
5. Yield ratio & Production Volume

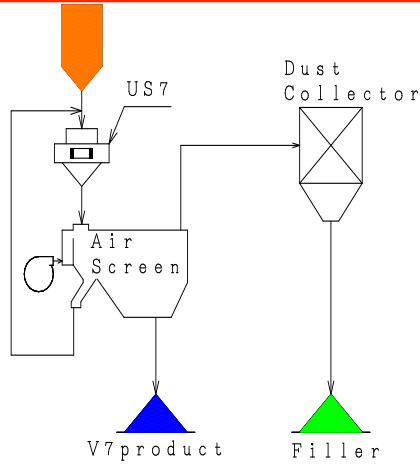


Location



**<背景>**

This company is the 3rd largest limestone in Japan. After they bought two V7 plants in 2003, They succeeded in achieving a huge new turnover in manufactured sand. Then they added another two V7s and they are now in full operation with 4 V7 plants. Their annual production:  
 $184.8\text{t/h} \times 300\text{h/month} \times 12\text{months}$   
 $= 665,000 \text{ tonnes per year}$



	Raw material	V7 product	Filler
Yield ratio	240t/h	184.8t/h	55.2t/h
Production Volume	100%	77.0%	23.0%

## 6. Grading

