

SCHEDULE

DESCRIPTIONS OF GLASS

Cristal superieur 30%
Cristallo superiore 30%
Hochbleikristall 30%
Volloodkristal 30%
Full lead crystal 30%
Krystal 30%

Commencement Information

I1 Sch. para. 1 in force at 19.12.1973, see [reg. 1](#)

Cristal au plomb 24%
Cristallo al piombo 24%
Bleikristall 24%
Loodkristal 24%
Lead crystal 24%
Krystal 24%

Commencement Information

I2 Sch. para. 2 in force at 19.12.1973, see [reg. 1](#)

Cristallin
Vetro sonoro superiore
Kristallglas
Kristallynglas
Sonoorglas
Crystal glass, crystallin
Krystallin

Commencement Information

I3 Sch. para. 3 in force at 19.12.1973, see [reg. 1](#)

Verre sonore
Vetro sonoro
Kristallglas
Sonoorglas
Crystal glass, crystallin
Krystallin

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Commencement Information

I4 Sch. para. 4 in force at 19.12.1973, see [reg. 1](#)

5. The percentage figures in paragraphs 1 and 2 above refer to the lead oxide content of the glass.

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Commencement Information

I5 Sch. para. 5 in force at 19.12.1973, see [reg. 1](#)

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