```cpp
/**
 * @file        Kunde.h
 * @synopsis    Deklaration Klasse Kunde
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 */

#ifndef KUNDE_H
#define KUNDE_H

#include "Exception.h"
#include "Daten.h"

#include <iostream>
#include <string>
#include <sstream>
using namespace std;

class Kunde
{
    public:
        Kunde ();
        ~Kunde ();

        string getName () const      { return mName; }
        string getAdresse () const   { return mAdresse; }

        void init ();
        friend ostream& operator<< (ostream&, const Kunde&);

    private:
        string mName;
        string mAdresse;
};

inline ostream& operator<< (ostream& out, const Kunde& x)
{
    out << x.mName << " " << x.mAdresse;
    return out;
}
#endif
```